Le ultime novità sugli utensili da taglio e le soluzioni

2026

02

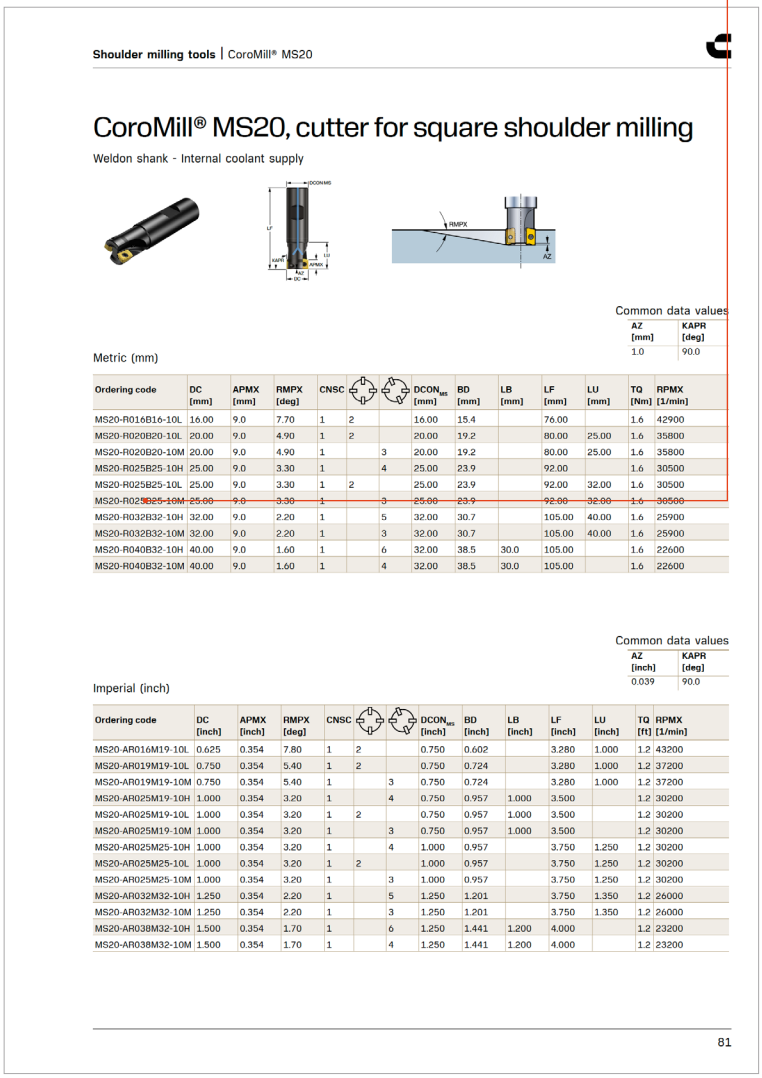
SANDVIK
Coromant

La vostra guida per utilizzare al meglio il nostro catalogo digitale

Il nostro catalogo non è solo un semplice elenco di prodotti, ma una guida per scelte più intelligenti e decisioni più rapide. Al suo interno, troverete una selezione dei nostri utensili e concetti a più alte prestazioni, pensati per aiutarvi a raggiungere i vostri obiettivi di lavorazione. Qualora voleste ricevere maggiori informazioni, tramite link diretti potrete connettervi al nostro assortimento completo online, per analisi più approfondite e ulteriore ispirazione.

Come navigare su una pagina del catalogo

Ogni pagina del catalogo è pensata per fornirvi le informazioni che vi occorrono in modo rapido, chiaro e pratico. In cima, troverete il nome del prodotto, la sua applicazione principale e una panoramica visiva delle misure e delle caratteristiche più importanti. La tabella dettagliata presenta le versioni dell'utensile, inclusi i codici di ordinazione, le specifiche dimensionali e altre misure essenziali.



Shoulder milling tools | CoroMill® MS20

CoroMill® MS20, cutter for square shoulder milling

Weldon shank - Internal coolant supply

Common data values

AZ [mm]	KAPR [deg]
1.0	90.0

Metric (mm)

Ordering code	DC [mm]	APMX [mm]	RMPX [deg]	CNSC			$DCON_{MS}$ [mm]	BD [mm]	LB [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]
MS20-R016B16-10L	16.00	9.0	7.70	1	2		16.00	15.4		76.00		1.6	42900
MS20-R020B20-10L	20.00	9.0	4.90	1	2		20.00	19.2		80.00	25.00	1.6	35800
MS20-R020B20-10M	20.00	9.0	4.90	1		3	20.00	19.2		80.00	25.00	1.6	35800
MS20-R025B25-10H	25.00	9.0	3.30	1		4	25.00	23.9		92.00		1.6	30500
MS20-R025B25-10L	25.00	9.0	3.30	1	2		25.00	23.9		92.00	32.00	1.6	30500
MS20-R025B25-10M	25.00	9.0	3.30	1		3	25.00	23.9		92.00	32.00	1.6	30500
MS20-R032B32-10H	32.00	9.0	2.20	1		5	32.00	30.7		105.00	40.00	1.6	25900
MS20-R032B32-10M	32.00	9.0	2.20	1		3	32.00	30.7		105.00	40.00	1.6	25900
MS20-R040B32-10H	40.00	9.0	1.60	1		6	32.00	38.5	30.0	105.00		1.6	22600
MS20-R040B32-10M	40.00	9.0	1.60	1		4	32.00	38.5	30.0	105.00		1.6	22600

Common data values

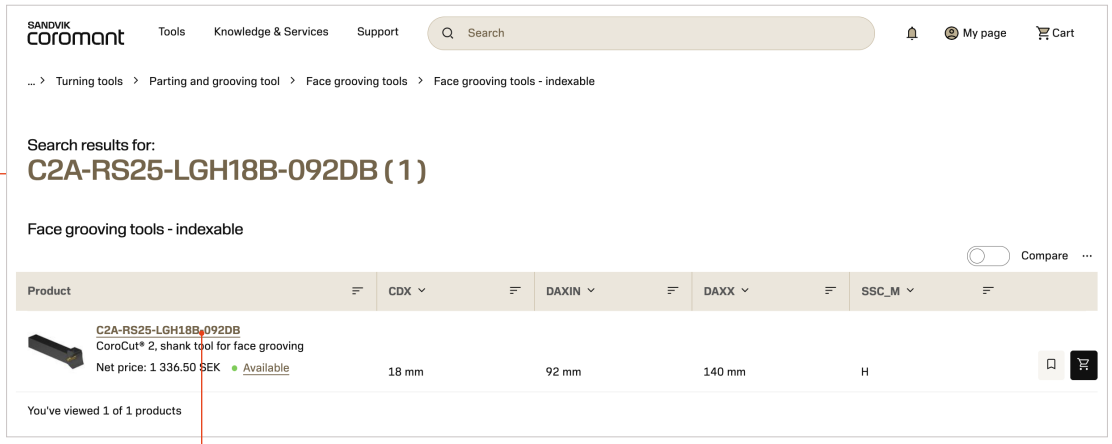
AZ [inch]	KAPR [deg]
0.039	90.0

Imperial (inch)

Ordering code	DC [inch]	APMX [inch]	RMPX [deg]	CNSC			$DCON_{MS}$ [inch]	BD [inch]	LB [inch]	LF [inch]	LU [inch]	TQ [ft]	RPMX [1/min]
MS20-AR016M19-10L	0.625	0.354	7.80	1	2		0.750	0.602		3.280	1.000	1.2	43200
MS20-AR019M19-10L	0.750	0.354	5.40	1	2		0.750	0.724		3.280	1.000	1.2	37200
MS20-AR019M19-10M	0.750	0.354	5.40	1		3	0.750	0.724		3.280	1.000	1.2	37200
MS20-AR025M19-10H	1.000	0.354	3.20	1		4	0.750	0.957	1.000	3.500		1.2	30200
MS20-AR025M19-10L	1.000	0.354	3.20	1	2		0.750	0.957	1.000	3.500		1.2	30200
MS20-AR025M19-10M	1.000	0.354	3.20	1		3	0.750	0.957	1.000	3.500		1.2	30200
MS20-AR025M25-10H	1.000	0.354	3.20	1		4	1.000	0.957		3.750	1.250	1.2	30200
MS20-AR025M25-10L	1.000	0.354	3.20	1	2		1.000	0.957		3.750	1.250	1.2	30200
MS20-AR025M25-10M	1.000	0.354	3.20	1		3	1.000	0.957		3.750	1.250	1.2	30200
MS20-AR032M32-10H	1.250	0.354	2.20	1		5	1.250	1.201		3.750	1.350	1.2	26000
MS20-AR032M32-10M	1.250	0.354	2.20	1		3	1.250	1.201		3.750	1.350	1.2	26000
MS20-AR038M32-10H	1.500	0.354	1.70	1		6	1.250	1.441	1.200	4.000		1.2	23200
MS20-AR038M32-10M	1.500	0.354	1.70	1		4	1.250	1.441	1.200	4.000		1.2	23200

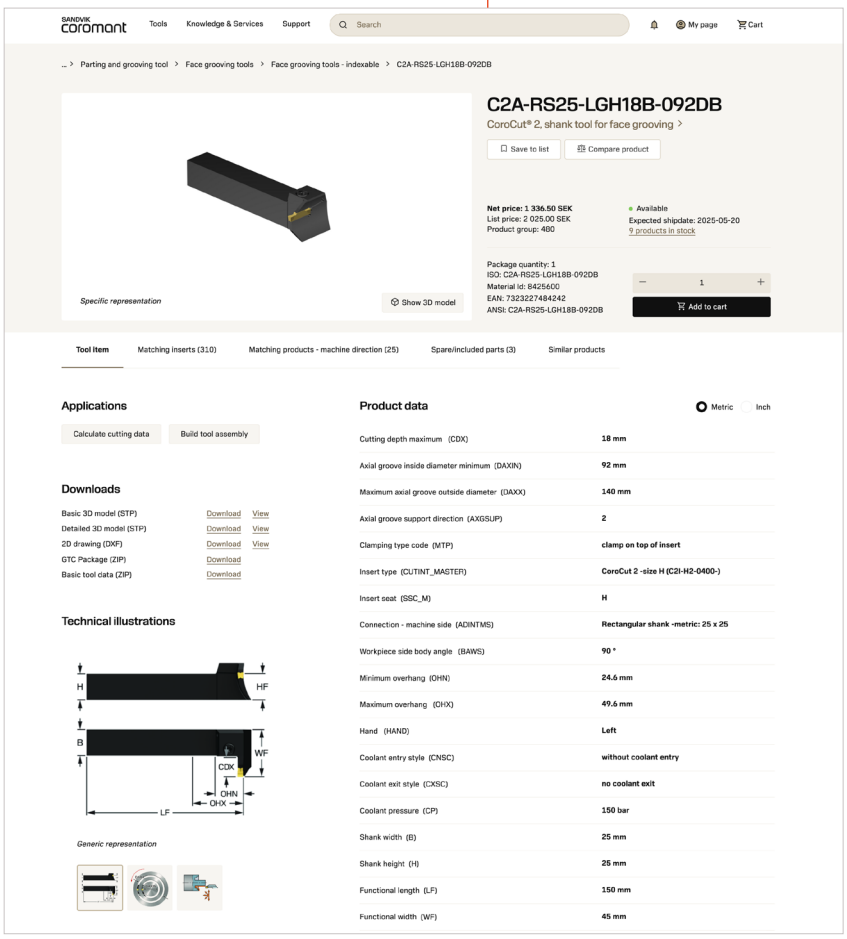
Più informazioni dietro ogni codice di ordinazione

Basta un clic su un codice di ordinazione per accedere a un mondo di informazioni. Verrete indirizzati direttamente sul nostro sito web, dove potrete consultare informazioni sul prodotto, controllarne la disponibilità e trovare ulteriore ispirazione per il vostro attrezzamento.



Informazioni precise, in ogni dettaglio

Una volta aperta una pagina di informazioni sul prodotto del nostro sito web, troverete tutto ciò che vi occorre sapere per fare la scelta giusta, dalle specifiche tecniche e dagli inserti compatibili ai modelli 2D e 3D pronti da scaricare. Potrete persino verificare le parti di ricambio, calcolare i dati di taglio e iniziare a costruire il vostro assieme utensile, tutto da un unico posto.



C'è ancora di più da scoprire! Esplorate l'assortimento completo sul nostro catalogo online:
sandvik.coromant.com/tools

Come trovare e ordinare i nostri utensili e le nostre soluzioni

Un'assistenza qualificata e a portata di mano

I nostri specialisti e distributori di fiducia sono pronti a guidarvi nella scelta degli utensili e delle soluzioni giuste per ottimizzare i vostri processi di lavorazione. Scegliete il canale di assistenza più adatto a voi: che si tratti di telefono, chat o e-mail, il supporto è a portata di mano.

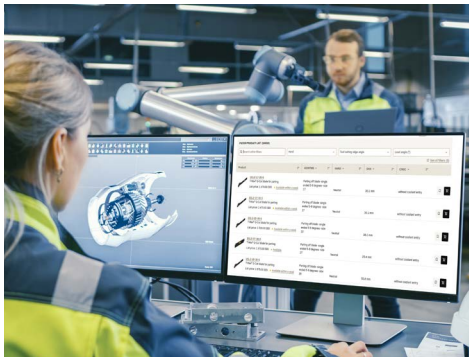
sandvik.coromant.com/customer-service



Portate l'efficienza al massimo livello con il nostro catalogo online

Esplorate il nostro ampio catalogo online, per una ricerca più semplice di utensili e soluzioni. Potrete accedere ai dettagli dei prodotti, procedere direttamente all'acquisto e scaricare disegni e modelli 3D precisi, tutto da un'unica fonte. Inoltre, potrete approfittare del nostro servizio di riciclo degli utensili in metallo duro, per una soluzione sostenibile.

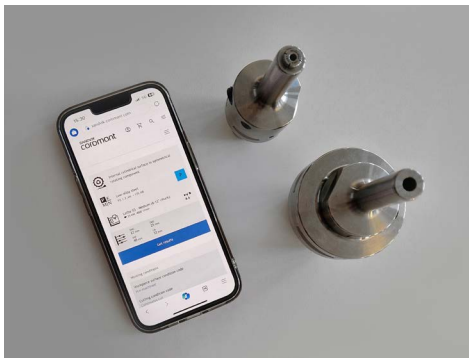
sandvik.coromant.com/tools



Aumentate la produttività con CoroPlus® Tool Guide

Trovate rapidamente gli utensili e i dati di taglio ottimali per il vostro processo di lavorazione con CoroPlus® Tool Guide. Sfruttando la nostra esperienza, questa soluzione intelligente vi aiuta a ridurre i tempi di configurazione e a migliorare la precisione, integrandosi perfettamente nel vostro flusso di lavoro per aumentare l'efficienza e l'affidabilità.

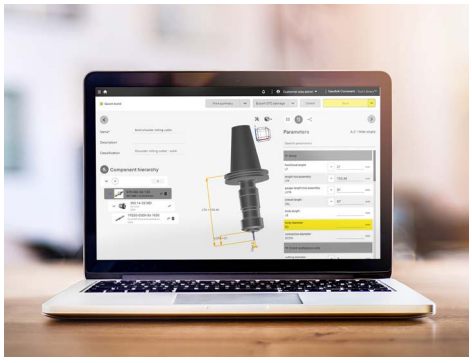
sandvik.coromant.com/coroplus-toolguide



Ordinate gli utensili direttamente con CoroPlus® Tool Library

Incorporate con facilità gli utensili giusti nel vostro flusso di lavoro. CoroPlus® Tool Library consente di creare assiemi utensile e di acquistarli direttamente dal software. Con il pulsante "Acquista utensili" che appare quando viene creato o selezionato un assieme, l'acquisto diventa rapido e semplice e vi consente di concentrarvi sulle operazioni di lavorazione.

sandvik.coromant.com/coroplus-tool-library



Contenuto

Utensili di tornitura 5

CoroTurn® PI **6**
CoroTurn® PI, inserto per tornitura 6
CoroTurn® PI, unità di taglio per tornitura 8
CoroTurn® PI, barra di barenatura interna per tornitura 9

CoroTurn® Prime **10**
CoroTurn® Prime, inserto per tornitura 10
CoroTurn® Prime, unità di taglio per tornitura 12

CoroTurn® TR **14**
CoroTurn® TR, inserto per tornitura 14
CoroTurn® TR, unità di taglio per tornitura 16

CoroTurn® 107 **18**
CoroTurn® 107, inserto per tornitura 18
CoroTurn® 107, inserto con interfaccia a binario per tornitura 46
CoroTurn® 107, unità di taglio per tornitura 48

T-Max® P **50**
T-Max® P, inserto per tornitura 50
T-Max® P, unità di taglio per tornitura 93

T-Max® **95**
Unità di taglio T-Max® per tornitura 95
T-Max®, testina da taglio per tornitura 96

CoroTurn® 111 **97**
CoroTurn® 111, inserto per tornitura 97

Pelatura barre **104**
Inserto per pelatura barre 104

Utensili di troncatura e scanalatura 107

CoroCut® 2 **108**
CoroCut® 2, inserto per troncatura 108
CoroCut® 2, inserto per scanalatura 117
CoroCut® 2, inserto per profilatura 120
CoroCut® 1-2, inserto per scanalatura 123
CoroCut® 1-2, inserto per profilatura 124

CoroCut® QD **127**
CoroCut® QD, inserto per troncatura 127
CoroCut® QD, inserto per tornitura 129

CoroCut® QF **130**
CoroCut® QF, inserto per scanalatura frontale 130

CoroCut® QI **133**
CoroCut® QI, inserto per profilatura 133
CoroCut® QI, inserti per scanalatura 134

Utensili di fresatura 137

Utensili per fresatura di profili **138**
CoroMill® MR20, fresa per profilatura 138
CoroMill® MR20, inserto per fresatura 145
CoroMill® MR80, inserto per fresatura 147
CoroMill® 300, inserto per fresatura 148
CoroMill® 200, inserto per fresatura 153
CoroMill® 216, inserto per profilatura 156

Utensili per fresatura di spallamenti **158**
CoroMill® MS20, fresa Silent Tools™ per la fresatura di spallamenti retti 158
CoroMill® MS20, fresa per la fresatura di spallamenti retti 159
CoroMill® MS20, inserto per fresatura 161
CoroMill® MS40, fresa tangenziale per spallamenti retti 165
CoroMill® MS40, fresa per spallamenti retti a tagliente lungo 168
CoroMill® MS40, inserto per fresatura 169
CoroMill® MS60, fresa per spallamenti retti 170
CoroMill® MS60, inserto per fresatura 172
CoroMill® 390, inserto per fresatura 173
CoroMill® 390, inserto per fresatura di spallamenti retti 176
CoroMill® 390, inserto per fresatura 177
CoroMill® 490, inserto per fresatura 185

Utensili per spianatura **188**
CoroMill® MF80, fresa per spianatura 188
CoroMill® MF80, inserto per fresatura 189
CoroMill® 245, inserto per fresatura 190
CoroMill® 345, inserto per fresatura 195
CoroMill® 365, inserto per fresatura 199
CoroMill® Century, inserto per fresatura 203
CoroMill® 425, inserto per fresatura 205

Utensili di fresatura ad avanzamento elevato **206**
CoroMill® MH20, inserto per fresatura 206
CoroMill® 210, inserto per fresatura 207
CoroMill® 419, inserto per fresatura 209
CoroMill® 415, inserto per fresatura 212

Utensili per fresatura di scanalature **213**
CoroMill® 331, inserto per fresatura laterale e spianatura 213
CoroMill® QD, inserto per scanalatura. 217

Utensili integrali rotanti 221

Utensili di fresatura **222**
CoroMill® Plura, fresa a candela in metallo duro integrale per applicazioni di contornatura 222
CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante 223
Fresa a candela in metallo duro integrale CoroMill® Plura, per la fresatura laterale ad avanzamenti 229
Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura 232
Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura 242
CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali 254
CoroMill® 316, testina in metallo duro integrale per fresatura pesante 264

Utensili di foratura **265**
CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali 265
CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali 270
CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali 320
CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale 341

Utensili di maschiatura **376**
CoroTap® 100, maschio a tagliare con scanalature diritte 376

Utensili per fresatura di filetti **385**
CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale 385

Utensili di foratura 407

Utensili di foratura a cuspide intercambiabile **408**
CoroDrill® DE10, punta a testa intercambiabile 408
CoroDrill® DE10, punta 413

Utensili di foratura multitaglienti **422**
CoroDrill® DS20, inserto per foratura 422
CoroDrill® 881, inserto per foratura 423
Inserto Coromant® U per foratura 424

Utensili per barenatura 431

CoroBore® BR20 **432**
CoroBore® BR20, utensile Silent Tools™ a doppio tagliente per la barenatura di sgrossatura 432
Silent Tools™, adattatore con accoppiamento Coromant Capto® per CoroBore® BR20 436

CoroBore® XL **437**
Cartuccia CoroBore® XL per CoroTurn® SL 437
Adattatore per slitta per CoroBore® XL 438
Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroBore® XL 439
Coromant Capto® per corpo utensile CoroBore® XL 440

CoroBore® 825 **441**
CoroBore® 825, Silent Tools™, utensile a un tagliente per barenatura di precisione 441
Coromant Capto® per corpo utensile antivibrante CoroBore® 825 444

Adattatori CoroTurn® SL **445**
Coromant Capto® per adattatore CoroTurn® SL 445

Portautensili e adattatori 447

Adattatori per utensili di tornitura **448**
Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL 448
Adattatore Silent Tools™ con accoppiamento Coromant Capto® per cambio rapido CoroTurn® SL 455
Adattatore Silent Tools™, attacco Coromant Capto® per cambio rapido CoroTurn® SL 456
Adattatore Silent Tools™ con accoppiamento HSK per CoroTurn® SL 457
Adattatore con accoppiamento CoroTurn® SL Quick Change per CoroTurn® SL 458

Adattatori per utensili rotanti **459**
Adattatore con accoppiamento HSK per Weldon 459
CoroChuck® 970, mandrino di maschiatura con accoppiamento HSK 460
Adattatore con accoppiamento HSK per Coromant® EH 462
Adattatore con accoppiamento HSK per VL 463
HSK per adattatore stelo cilindrico 464
HSK per mandrino a bloccaggio termico 465
Adattatore con accoppiamento Coromant Capto® per pinza elastica ER 466
Adattatore con accoppiamento BIG-PLUS CAT-V per pinza elastica ER 467

Informazioni generali 469

Informazioni sull'adduzione di refrigerante **469**

Parametri degli utensili da taglio secondo ISO 13399 **470**



sandvik.coromant.com/coroturn-pi

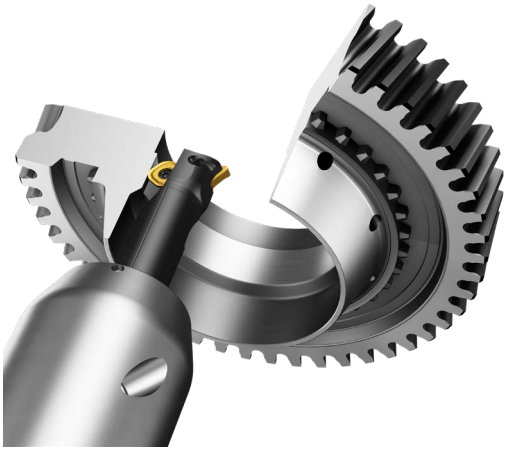
CoroTurn® PI

Operazioni di tornitura interna efficienti e sicure

CoroTurn® PI offre sicurezza e precisione laddove sono richiesti requisiti elevati e in presenza di spazi limitati, applicando la nostra metodologia PrimeTurning™ con angoli di registrazione ridotti e tornitura multidirezionale, ora in abbinamento con un rompitrucioli specifico.

Applicazione

— Operazioni di tornitura interna, dove stabilità e controllo truciolo sono fondamentali
— Diametri da 20 a 50 mm (da 0,787 a 1,968 poll.) e profondità massima di 2,5 × DC
— Qualità GC4415, GC4425, GC2220 e GC1205
— Componenti come mozzi di collegamento, corone dentate e alberi forati



P M K
Campi di applicazione ISO

Caratteristiche e vantaggi

— Combina inserti di sgrossatura e finitura in un unico utensile, riducendo il tempo ciclo
— Aumenta la produttività con la metodologia Prime-Turning™
— Il rompitrucioli ad alta precisione offre una qualità costante, consentendo l'automazione
— Gli inserti di sgrossatura con otto taglienti miglio-rano l'efficienza costi

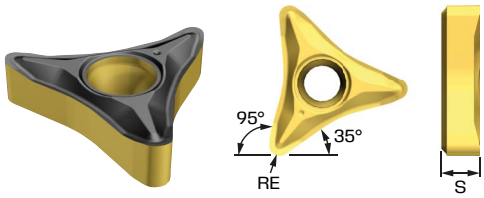
Dalla sgrossatura alla finitura in un unico setup

CoroTurn® PI presenta due sedi portainserto dedicate, una per la sgrossatura e una per la finitura, consentendovi di completare entrambe le operazioni in un unico setup. Questo design esclusivo riduce i cambi utensile, accorcia i tempi ciclo e aumenta al massimo i tempi di attività.



CoroTurn® PI, inserto per tornitura

Inserto tipo A



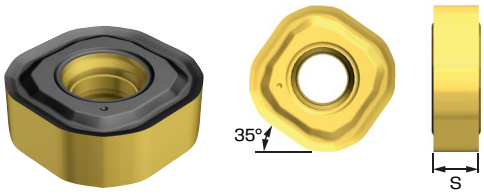
Metrico (mm)

			P		M		K		S							
		Codice di ordinazione	**4425**	**4415**	**1205**	**2220**	**4425**	**4415**	**1205**	**SSC**	**S [mm]**	**RE [mm]**	**IC [mm]**	**BN [mm]**	**D1 [mm]**	**KRINS [deg]**
Finitura	**F5**	PI-A0608L-F5	○	●	○	●	○	●	●	PI-A06	3.00	0.8	6.00	0.26	2.80	95.00
		PI-A0708L-F5	○	●	○	●	○	●	●	PI-A07	4.20	0.8	7.00	0.26	3.40	95.00

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® PI, inserto per tornitura

Inserto tipo G



Metrico (mm)

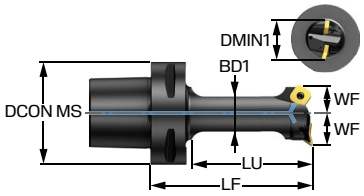
			P		M		K		S								
		Codice di ordinazione	**4425**	**4415**	**1205**	**2220**	**4425**	**4415**	**1205**	**SSC**	**S [mm]**	**RE [mm]**	**IC [mm]**	**BN [mm]**	**D1 [mm]**	**KRINS [deg]**
Media	**L5W**	PI-G0808D-L5W	●	○	○	●	○	●	●	PI-G08	2.80	0.8	8.00	0.27	2.95	35.00
		PI-G1108D-L5W	●	○	○	●	○	●	●	PI-G11	4.00	0.8	11.00	0.27	3.50	35.00

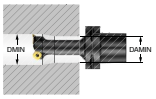
● = Scelta prioritaria ○ = Buona scelta

CoroTurn® PI, unità di taglio per tornitura

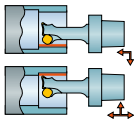
Coromant Capto® - adduzione interna di refrigerante







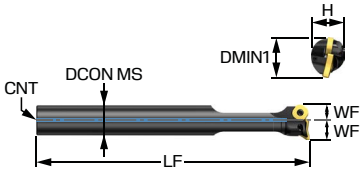
Metrico (mm)

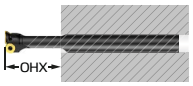
	Codice di ordinazione	$DCON_{MS}$ [mm]	$DMIN_{1TURNING1}$ [mm]	$LF_{TURNING1}$ [mm]	$LF_{TURNING2}$ [mm]	$WF_{TURNING1}$ [mm]	$WF_{TURNING2}$ [mm]	$OHX_{TURNING1}$ [mm]	$OHX_{TURNING2}$ [mm]	OAH [mm]	$MIID_{TURNING1}$
	C6-PI-32-BG11A07-100	63.00	40.0	100.00	91.90	16.50	13.00	100.0	91.9	63.0	PI-A0708

CoroTurn® PI, barra di barenatura interna per tornitura

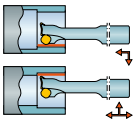
Adduzione interna di refrigerante



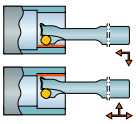




Metrico (mm)

	Codice di ordinazione	$DCON_{MS}$ [mm]	$DMIN_{1TURNING1}$ [mm]	$LF_{TURNING1}$ [mm]	$LF_{TURNING2}$ [mm]	$WF_{TURNING1}$ [mm]	$WF_{TURNING2}$ [mm]	$OHX_{TURNING1}$ [mm]	$OHX_{TURNING2}$ [mm]	OAH [mm]	$MIID_{TURNING1}$
	PI-A16M-BG08A06-R	16.00	20.0	150.00	144.40	11.00	8.50	48.0	42.4	16.0	PI-A0608
	PI-A20Q-BG08A06-R	20.00	25.0	180.00	174.40	13.50	10.50	66.0	60.4	20.0	PI-A0608
	PI-A25R-BG11A07-R	25.00	32.0	200.00	191.90	16.50	13.00	81.0	72.9	25.0	PI-A0708

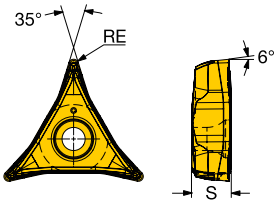
Imperiale (pollici)

	Codice di ordinazione	$DCON_{MS}$ [inch]	$DMIN_{1TURNING1}$ [inch]	$LF_{TURNING1}$ [inch]	$LF_{TURNING2}$ [inch]	$WF_{TURNING1}$ [inch]	$WF_{TURNING2}$ [inch]	$OHX_{TURNING1}$ [inch]	$OHX_{TURNING2}$ [inch]	OAH [inch]	$MIID_{TURNING1}$
	PI-A12Q-BG2.5 A1.8-R	0.750	0.98	7.250	7.030	0.513	0.395	2.486	2.266	0.750	PI-A0608
	PI-A16R-BG3 A2-R	1.000	1.26	8.000	7.681	0.657	0.520	3.236	2.917	1.000	PI-A0708

CoroTurn® Prime, inserto per tornitura

Inserto tipo A





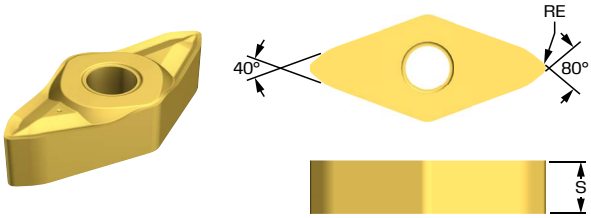
Metrico (mm)

		Codice di ordinazione	S205	SSC	S [mm]	RE [mm]	IC [mm]	D1 [mm]	KRINS [deg]
Finitura	L3WX	NUOVO CP-A1108-L3WX	●	CP-A11	6.00	0.8	11.00	3.70	117.50

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® Prime, inserto per tornitura

Inserto tipo B



Metrico (mm)

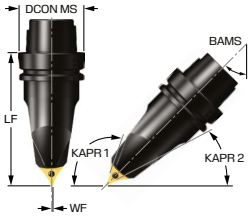
				P				M			K			S								
			Codice di ordinazione	2025	4425	4415	4405	2515	2025	1210	S205	4335	4405	S205	1210	SSC	S [mm]	RE [mm]	IC [mm]	BN [mm]	D1 [mm]	KRINS [deg]
Finitura	L4	NUOVO	CP-B1208D-L4					●								CP-B12..D	6.00	0.8	12.00		5.16	
Media	H3	NUOVO	CP-B1208S-H3	○	●	○	○		●	○				○	●	CP-B12..D	6.00	0.8	12.00			
	H3W		CP-B1208S-H3W		●	○										CP-B12..D	6.00	0.8	12.00		5.16	95.00
	M7	NUOVO	CP-B1208D-M7					●								CP-B12..D	6.00	0.8	12.00	0.20	5.16	
		NUOVO	CP-B1216D-M7					●								CP-B12..D	6.00	1.6	12.00	0.20	5.16	
	M7W	NUOVO	CP-B1208D-M7W								○			●		CP-B12..D	6.00	0.8	12.00	0.20	5.16	95.00
Sgros-satura	E7	NUOVO	CP-B1208D-E7									○	○			CP-B12..D	6.00	0.8	12.00			

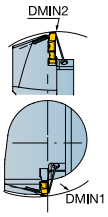
● = Scelta prioritaria ○ = Buona scelta

CoroTurn® Prime, unità di taglio per tornitura

Bloccaggio a vite. HSK-T - Adduzione interna del refrigerante







Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
15.00	-25.00	45.00

Metrico (mm)

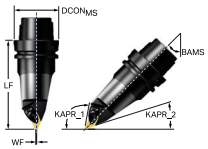
	Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
	HT10-CP75AL00130-11C	CP-A11	100.00	130.00	115.0	30.0	130.0	1	150	4.0	CP-A1108

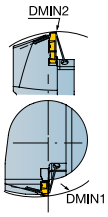
R = Destro, L = Sinistro

CoroTurn® Prime, unità di taglio per tornitura

Design del bloccaggio rigido, interfaccia HSK-T, raffreddamento interno.







Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
23.00	-5.00	45.00

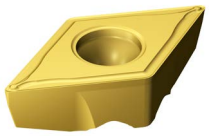
Metrico (mm)

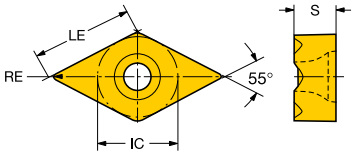
	Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	OHN [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
	HT10-CP70BL00130-12B	CP-B12..D	100.00	130.00	95.0	25.0	130.0	130.0	1	150	4.0	CP-B1208D

R = Destro, L = Sinistro

CoroTurn® TR, inserto per tornitura

Inserto tipo D (romboidale 55°)





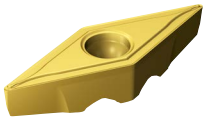
Metrico (mm)

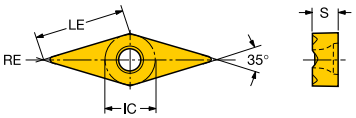
				P	M		K		S								
			Codice di ordinazione	1625	2515	1625	S205	1625	S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]	D1 [mm]
Finitura	F	NUOVO	TR-DC1304-F	○	●	○	○	○	●	13	12.6	5.53	0.4	11.00	0.07	3.70
		NUOVO	TR-DC1308-F	○	●	○	○	○	●	13	12.2	5.53	0.8	11.00	0.07	3.70
Media	M	NUOVO	TR-DC1308-M		●					13	12.2	5.53	0.8	11.00	0.17	3.70

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® TR, inserto per tornitura

Inserto tipo V (romboidale 35°)





Metrico (mm)

				P			M		K		S							
			Codice di ordinazione	1625	2515	1625	S205	1625	S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]	D1 [mm]
Finitura	F	NUOVO	TR-VB1304-F	○	●	○	○	○	●	13	12.6	4.53	0.4	8.00	0.07	3.40
		NUOVO	TR-VB1308-F	○	●	○	○	○	●	13	12.2	4.53	0.8	8.00	0.07	3.40
		NUOVO	TR-VB1312-F				○		●	13		4.53	1.2	8.00		

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® TR, unità di taglio per tornitura

Bloccaggio a vite. HSK-T - Adduzione interna del refrigerante





Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
30.00	-3.00	45.00

Metrico (mm)

Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-TR-D13MCL-00130C	13	63.00	130.00	93.0	32.0	130.0	1	150	3.0	TR-DC1308
HT10-TR-D13MCL-00130C	13	100.00	130.00	93.0	32.0	130.0	1	150	3.0	TR-DC1308

R = Destro, L = Sinistro

CoroTurn® TR, unità di taglio per tornitura

Bloccaggio a vite. HSK-T - Adduzione interna del refrigerante





Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
50.00	-3.00	45.00

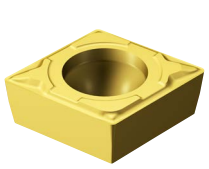
Metrico (mm)

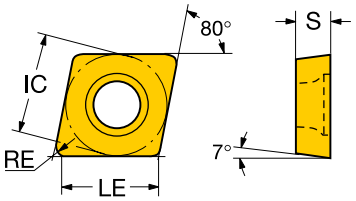
Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-TR-V13MBL-00130C	13	63.00	130.00	93.0	52.0	130.0	1	150	2.0	TR-VB1308
HT10-TR-V13MBL-00130C	13	100.00	130.00	93.0	52.0	130.0	1	150	2.0	TR-VB1308

R = Destro, L = Sinistro

CoroTurn® 107, inserto per tornitura

Inserto tipo C (romboidale 80°)





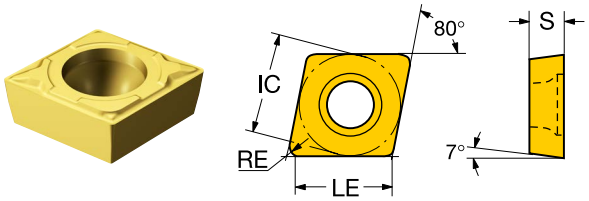
Metrico (mm)

				P	M		K						
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Finitura	MF	NUOVO	CCMT 06 02 04-MF		●			06	6.0	2.38	0.4	6.35	
		NUOVO	CCMT 09 T3 04-MF		●			09	9.3	3.97	0.4	9.52	
		NUOVO	CCMT 09 T3 08-MF		●			09	8.9	3.97	0.8	9.52	
		NUOVO	CCMT 12 04 04-MF		●			12	12.5	4.76	0.4	12.70	
	PF		CCMT 09 T3 04-PF	○		○	○	09	9.3	3.97	0.4	9.52	
			CCMT 09 T3 08-PF	○		○	○	09	8.9	3.97	0.8	9.52	
			CCMT 12 04 04-PF	○		○	○	12	12.5	4.76	0.4	12.70	
	UF		CCMT 09 T3 04-UF	○		○	○	09	9.3	3.97	0.4	9.52	
	WF	NUOVO	CCMT 06 02 04-WF	○	●	○	○	06	6.0	2.38	0.4	6.35	0.10
		NUOVO	CCMT 06 02 08-WF	○	●	○	○	06	5.6	2.38	0.8	6.35	0.10
		NUOVO	CCMT 09 T3 04-WF	○	●	○	○	09	9.3	3.97	0.4	9.52	0.10
		NUOVO	CCMT 09 T3 08-WF	○	●	○	○	09	8.9	3.97	0.8	9.52	0.10

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo C (romboidale 80°)



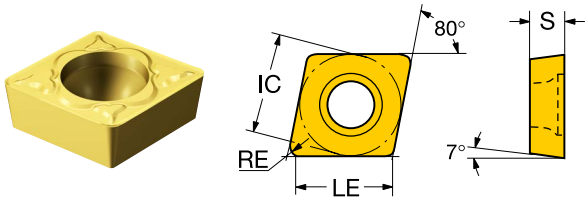
Imperiale (pollici)

				P	M		K						
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Finitura	MF	NUOVO	CCMT 2(1.5)1-MF		●			1/4	0.238	0.094	0.016	0.250	
		NUOVO	CCMT 3(2.5)1-MF		●			3/8	0.365	0.156	0.016	0.375	
		NUOVO	CCMT 3(2.5)2-MF		●			3/8	0.349	0.156	0.031	0.375	
		NUOVO	CCMT 431-MF		●			1/2	0.492	0.188	0.016	0.500	
	PF		CCMT 3(2.5)1-PF	○		○	○	3/8	0.365	0.156	0.016	0.375	
			CCMT 3(2.5)2-PF	○		○	○	3/8	0.349	0.156	0.031	0.375	
			CCMT 431-PF	○		○	○	1/2	0.492	0.188	0.016	0.500	
	UF		CCMT 3(2.5)1-UF	○		○	○	3/8	0.365	0.156	0.016	0.375	
	WF	NUOVO	CCMT 2(1.5)1-WF	○	●	○	○	1/4	0.238	0.094	0.016	0.250	0.004
		NUOVO	CCMT 2(1.5)2-WF	○	●	○	○	1/4	0.222	0.094	0.031	0.250	0.004
		NUOVO	CCMT 3(2.5)1-WF	○	●	○	○	3/8	0.365	0.156	0.016	0.375	0.004
		NUOVO	CCMT 3(2.5)2-WF	○	●	○	○	3/8	0.349	0.156	0.031	0.375	0.004

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo C (romboidale 80°)



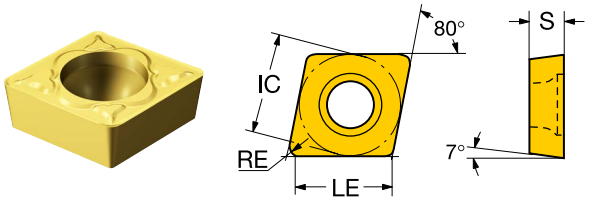
Metrico (mm)

				P	M		K							
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Media	MM	NUOVO	CCMT 06 02 04-MM		●			06	6.0	2.38	0.4	6.35	
		NUOVO	CCMT 06 02 08-MM		●			06	5.6	2.38	0.8	6.35	
		NUOVO	CCMT 09 T3 04-MM		●			09	9.3	3.97	0.4	9.52	
		NUOVO	CCMT 09 T3 08-MM		●			09	8.9	3.97	0.8	9.52	
		NUOVO	CCMT 12 04 04-MM		●			12	12.5	4.76	0.4	12.70	
		NUOVO	CCMT 12 04 08-MM		●			12	12.1	4.76	0.8	12.70	
		NUOVO	CCMT 12 04 12-MM		●			12	11.7	4.76	1.2	12.70	
	PM		CCMT 06 02 04-PM	○		○	○	06	6.0	2.38	0.4	6.35	
			CCMT 06 02 08-PM	○		○	○	06	5.6	2.38	0.8	6.35	
			CCMT 09 T3 04-PM	○		○	○	09	9.3	3.97	0.4	9.52	
			CCMT 09 T3 08-PM	○		○	○	09	8.9	3.97	0.8	9.52	
			CCMT 12 04 08-PM	○		○	○	12	12.1	4.76	0.8	12.70	
	UM		CCMT 06 02 04-UM	○		○	○	06	6.0	2.38	0.4	6.35	
		NUOVO	CCMT 09 T3 04-UM	○	●	○	○	09	9.3	3.97	0.4	9.52	
		NUOVO	CCMT 09 T3 08-UM	○	●	○	○	09	8.9	3.97	0.8	9.52	
	WM	NUOVO	CCMT 09 T3 04-WM	○	●	○	○	09	9.3	3.97	0.4	9.52	0.12
		NUOVO	CCMT 09 T3 08-WM	○	●	○	○	09	8.9	3.97	0.8	9.52	0.14
		NUOVO	CCMT 12 04 04-WM		●			12	12.5	4.76	0.4	12.70	
		NUOVO	CCMT 12 04 08-WM		●			12	12.1	4.76	0.8	12.70	0.14

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo C (romboidale 80°)



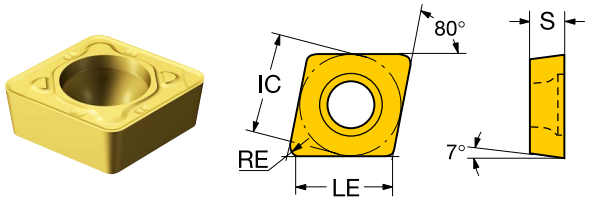
Imperiale (pollici)

				P	M		K						
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Media	MM	NUOVO	CCMT 2(1.5)1-MM		●			1/4	0.238	0.094	0.016	0.250	
		NUOVO	CCMT 2(1.5)2-MM		●			1/4	0.222	0.094	0.031	0.250	
		NUOVO	CCMT 3(2.5)1-MM		●			3/8	0.365	0.156	0.016	0.375	
		NUOVO	CCMT 3(2.5)2-MM		●			3/8	0.349	0.156	0.031	0.375	
		NUOVO	CCMT 431-MM		●			1/2	0.492	0.188	0.016	0.500	
		NUOVO	CCMT 432-MM		●			1/2	0.476	0.188	0.031	0.500	
		NUOVO	CCMT 433-MM		●			1/2	0.460	0.188	0.047	0.500	
	PM		CCMT 2(1.5)1-PM	○		○	○	1/4	0.238	0.094	0.016	0.250	
			CCMT 2(1.5)2-PM	○		○	○	1/4	0.222	0.094	0.031	0.250	
			CCMT 3(2.5)1-PM	○		○	○	3/8	0.365	0.156	0.016	0.375	
			CCMT 3(2.5)2-PM	○		○	○	3/8	0.349	0.156	0.031	0.375	
			CCMT 432-PM	○		○	○	1/2	0.476	0.188	0.031	0.500	
	UM		CCMT 2(1.5)1-UM	○		○	○	1/4	0.238	0.094	0.016	0.250	
		NUOVO	CCMT 3(2.5)1-UM	○	●	○	○	3/8	0.365	0.156	0.016	0.375	
		NUOVO	CCMT 3(2.5)2-UM	○	●	○	○	3/8	0.349	0.156	0.031	0.375	
	WM	NUOVO	CCMT 3(2.5)1-WM	○	●	○	○	3/8	0.365	0.156	0.016	0.375	0.005
		NUOVO	CCMT 3(2.5)2-WM	○	●	○	○	3/8	0.349	0.156	0.031	0.375	0.006
		NUOVO	CCMT 431-WM		●			1/2	0.492	0.188	0.016	0.500	
		NUOVO	CCMT 432-WM		●			1/2	0.476	0.188	0.031	0.500	0.006

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo C (romboidale 80°)



Metrico (mm)

			M							
		Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Sgrossatura	MR	NUOVO CCMT 06 02 08-MR	●	06	5.6	2.38	0.8	6.35	0.10
		NUOVO CCMT 09 T3 08-MR	●	09	8.9	3.97	0.8	9.52	0.18
		NUOVO CCMT 09 T3 12-MR	●	09	8.5	3.97	1.2	9.52	0.18
		NUOVO CCMT 12 04 08-MR	●	12	12.1	4.76	0.8	12.70	0.18
		NUOVO CCMT 12 04 12-MR	●	12	11.7	4.76	1.2	12.70	0.19

● = Scelta prioritaria ○ = Buona scelta

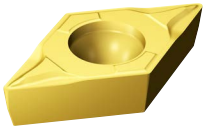
Imperiale (pollici)

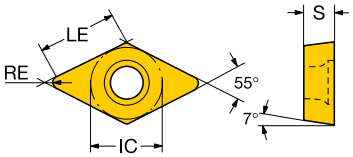
			M						
		Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Sgrossatura	MR	NUOVO CCMT 2(1.5)2-MR	●	1/4	0.222	0.094	0.031	0.250	0.004
		NUOVO CCMT 3(2.5)2-MR	●	3/8	0.349	0.156	0.031	0.375	0.007
		NUOVO CCMT 3(2.5)3-MR	●	3/8	0.334	0.156	0.047	0.375	0.007
		NUOVO CCMT 432-MR	●	1/2	0.476	0.188	0.031	0.500	0.007
		NUOVO CCMT 433-MR	●	1/2	0.460	0.188	0.047	0.500	0.007

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo D (romboidale 55°)





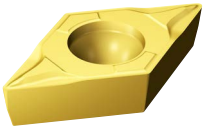
Metrico (mm)

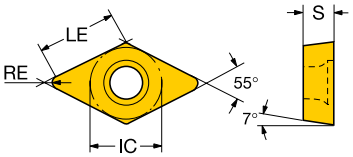
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Finitura	MF	NUOVO	DCMT 07 02 04-MF		●			07	7.4	2.38	0.4	6.35	
		NUOVO	DCMT 11 T3 04-MF		●			11	11.2	3.97	0.4	9.52	
		NUOVO	DCMT 11 T3 08-MF		●			11	10.8	3.97	0.8	9.52	
	PF		DCMT 11 T3 04-PF	○		○	○	11	11.2	3.97	0.4	9.52	
			DCMT 11 T3 08-PF	○		○	○	11	10.8	3.97	0.8	9.52	
	UF		DCMT 11 T3 04-UF	○		○	○	11	11.2	3.97	0.4	9.52	
	WF	NUOVO	DCMX 07 02 04-WF	○	●	○	○	07	7.4	2.38	0.4	6.35	0.07
		NUOVO	DCMX 07 02 08-WF	○	●	○	○	07	7.0	2.38	0.8	6.35	0.07
		NUOVO	DCMX 11 T3 04-WF	○	●	○	○	11	11.2	3.97	0.4	9.52	0.07
		NUOVO	DCMX 11 T3 08-WF	○	●	○	○	11	10.8	3.97	0.8	9.52	0.07

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo D (romboidale 55°)





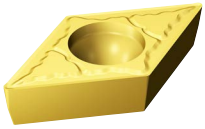
Imperiale (pollici)

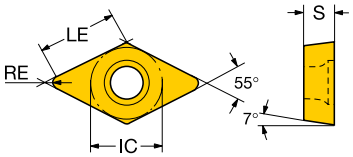
				P	M		K						
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Finitura	MF	NUOVO	DCMT 2(1.5)1-MF		●			1/4	0.289	0.094	0.016	0.250	
		NUOVO	DCMT 3(2.5)1-MF		●			3/8	0.442	0.156	0.016	0.375	
		NUOVO	DCMT 3(2.5)2-MF		●			3/8	0.426	0.156	0.031	0.375	
	PF		DCMT 3(2.5)1-PF	○		○	○	3/8	0.442	0.156	0.016	0.375	
			DCMT 3(2.5)2-PF	○		○	○	3/8	0.426	0.156	0.031	0.375	
	UF		DCMT 3(2.5)1-UF	○		○	○	3/8	0.442	0.156	0.016	0.375	
	WF	NUOVO	DCMX 2(1.5)1-WF	○	●	○	○	1/4	0.289	0.094	0.016	0.250	0.003
		NUOVO	DCMX 2(1.5)2-WF	○	●	○	○	1/4	0.274	0.094	0.031	0.250	0.003
		NUOVO	DCMX 3(2.5)1-WF	○	●	○	○	3/8	0.442	0.156	0.016	0.375	0.003
		NUOVO	DCMX 3(2.5)2-WF	○	●	○	○	3/8	0.426	0.156	0.031	0.375	0.003

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo D (romboidale 55°)





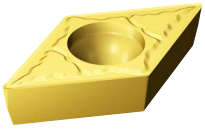
Metrico (mm)

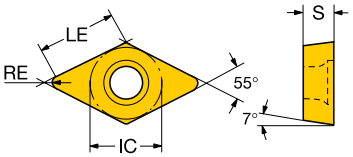
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Media	MM	NUOVO	DCMT 07 02 04-MM		●			07	7.4	2.38	0.4	6.35	
		NUOVO	DCMT 07 02 08-MM		●			07	7.0	2.38	0.8	6.35	
		NUOVO	DCMT 11 T3 04-MM		●			11	11.2	3.97	0.4	9.52	
		NUOVO	DCMT 11 T3 08-MM		●			11	10.8	3.97	0.8	9.52	
		NUOVO	DCMT 11 T3 12-MM		●			11	10.4	3.97	1.2	9.52	
	PM		DCMT 07 02 04-PM	○		○	○	07	7.4	2.38	0.4	6.35	
			DCMT 07 02 08-PM	○		○	○	07	7.0	2.38	0.8	6.35	
			DCMT 11 T3 04-PM	○		○	○	11	11.2	3.97	0.4	9.52	
			DCMT 11 T3 08-PM	○		○	○	11	10.8	3.97	0.8	9.52	
			DCMT 11 T3 12-PM	○		○	○	11	10.4	3.97	1.2	9.52	
	UM		DCMT 07 02 04-UM	○		○	○	07	7.4	2.38	0.4	6.35	
		NUOVO	DCMT 11 T3 04-UM	○	●	○	○	11	11.2	3.97	0.4	9.52	
		NUOVO	DCMT 11 T3 08-UM	○	●	○	○	11	10.8	3.97	0.8	9.52	
	WM	NUOVO	DCMX 11 T3 04-WM	○	●	○	○	11	11.2	3.97	0.4	9.52	0.12
		NUOVO	DCMX 11 T3 08-WM	○	●	○	○	11	10.8	3.97	0.8	9.52	0.12

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo D (romboidale 55°)





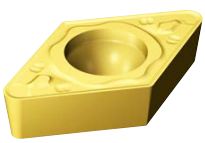
Imperiale (pollici)

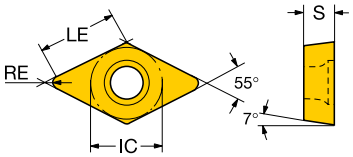
				P	M		K						
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Media	MM	NUOVO	DCMT 2(1.5)1-MM		●			1/4	0.289	0.094	0.016	0.250	
		NUOVO	DCMT 2(1.5)2-MM		●			1/4	0.274	0.094	0.031	0.250	
		NUOVO	DCMT 3(2.5)1-MM		●			3/8	0.442	0.156	0.016	0.375	
		NUOVO	DCMT 3(2.5)2-MM		●			3/8	0.426	0.156	0.031	0.375	
		NUOVO	DCMT 3(2.5)3-MM		●			3/8	0.411	0.156	0.047	0.375	
	PM		DCMT 2(1.5)1-PM	○		○	○	1/4	0.289	0.094	0.016	0.250	
			DCMT 2(1.5)2-PM	○		○	○	1/4	0.274	0.094	0.031	0.250	
			DCMT 3(2.5)1-PM	○		○	○	3/8	0.442	0.156	0.016	0.375	
			DCMT 3(2.5)2-PM	○		○	○	3/8	0.426	0.156	0.031	0.375	
			DCMT 3(2.5)3-PM	○		○	○	3/8	0.411	0.156	0.047	0.375	
	UM		DCMT 2(1.5)1-UM	○		○	○	1/4	0.289	0.094	0.016	0.250	
		NUOVO	DCMT 3(2.5)1-UM	○	●	○	○	3/8	0.442	0.156	0.016	0.375	
		NUOVO	DCMT 3(2.5)2-UM	○	●	○	○	3/8	0.426	0.156	0.031	0.375	
	WM	NUOVO	DCMX 3(2.5)1-WM	○	●	○	○	3/8	0.442	0.156	0.016	0.375	0.005
		NUOVO	DCMX 3(2.5)2-WM	○	●	○	○	3/8	0.426	0.156	0.031	0.375	0.005

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo D (romboidale 55°)





Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Sgrossatura	MR	NUOVO DCMT 11 T3 08-MR	●	11	10.8	3.97	0.8	9.52	0.12
		NUOVO DCMT 11 T3 12-MR	●	11	10.4	3.97	1.2	9.52	0.16

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

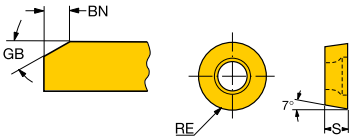
		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Sgrossatura	MR	NUOVO DCMT 3(2.5)2-MR	●	3/8	0.426	0.156	0.031	0.375	0.005
		NUOVO DCMT 3(2.5)3-MR	●	3/8	0.411	0.156	0.047	0.375	0.006

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo R (rotondo)





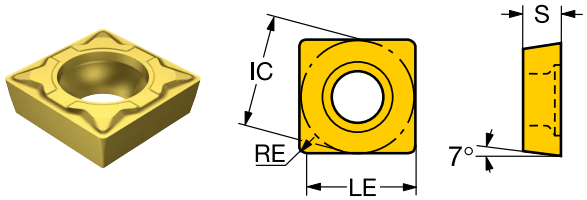
Metrico (mm)

				M							
			Codice di ordinazione	2515	SSC	S [mm]	RE [mm]	GB [deg]	IC [mm]	BN [mm]
Media	M0	NUOVO	RCMT 05 02 M0	●	05	2.38	2.5	0.0	5.00	0.10
		NUOVO	RCMT 08 03 M0	●	08	3.17	4.0	0.0	8.00	0.10
		NUOVO	RCMT 10 T3 M0	●	10	3.97	5.0	15.0	10.00	0.10
		NUOVO	RCMT 12 04 M0	●	12	4.76	6.0	15.0	12.00	0.12
		NUOVO	RCMT 16 06 M0	●	16	6.35	8.0	15.0	16.00	0.15
		NUOVO	RCMT 20 06 M0	●	20	6.35	10.0	15.0	20.00	0.15

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo S (quadrato)



Metrico (mm)

				M					
			Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	SCMT 09 T3 04-MF	●	09	9.1	3.97	0.4	9.52

● = Scelta prioritaria ○ = Buona scelta

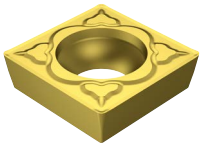
Imperiale (pollici)

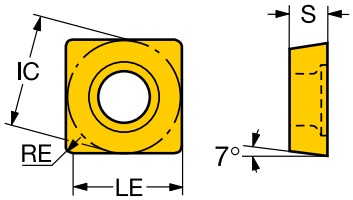
				M					
			Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	SCMT 3(2.5)1-MF	●	3/8	0.359	0.156	0.016	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo S (quadrato)





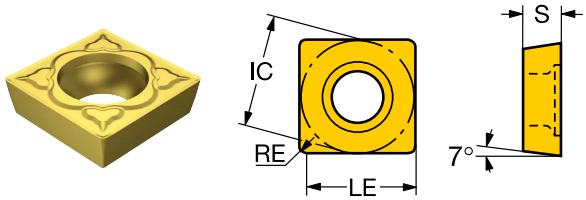
Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	SCMT 09 T3 04-MM		●			09	9.1	3.97	0.4	9.52
		NUOVO	SCMT 09 T3 08-MM		●			09	8.7	3.97	0.8	9.52
		NUOVO	SCMT 12 04 08-MM		●			12	11.9	4.76	0.8	12.70
	PM		SCMT 09 T3 04-PM	○		○	○	09	9.1	3.97	0.4	9.52
			SCMT 09 T3 08-PM	○		○	○	09	8.7	3.97	0.8	9.52
			SCMT 12 04 04-PM	○		○	○	12	12.3	4.76	0.4	12.70
			SCMT 12 04 08-PM	○		○	○	12	11.9	4.76	0.8	12.70
	UM	NUOVO	SCMT 09 T3 08-UM		●			09	8.7	3.97	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo S (quadrato)



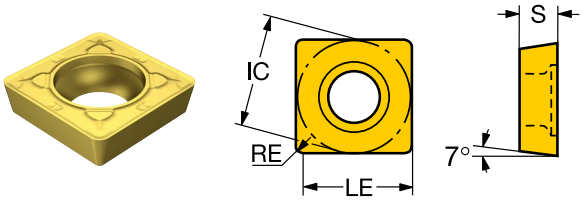
Imperiale (pollici)

			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	SCMT 3(2.5)1-MM		●			3/8	0.359	0.156	0.016	0.375
		NUOVO	SCMT 3(2.5)2-MM		●			3/8	0.344	0.156	0.031	0.375
		NUOVO	SCMT 432-MM		●			1/2	0.469	0.188	0.031	0.500
	PM		SCMT 3(2.5)1-PM	○		○	○	3/8	0.359	0.156	0.016	0.375
			SCMT 3(2.5)2-PM	○		○	○	3/8	0.344	0.156	0.031	0.375
			SCMT 431-PM	○		○	○	1/2	0.484	0.188	0.016	0.500
			SCMT 432-PM	○		○	○	1/2	0.469	0.188	0.031	0.500
	UM	NUOVO	SCMT 3(2.5)2-UM		●			3/8	0.344	0.156	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo S (quadrato)



Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Sgrossatura	MR	NUOVO SCMT 09 T3 08-MR	●	09	8.7	3.97	0.8	9.52	0.19
		NUOVO SCMT 12 04 12-MR	●	12	11.5	4.76	1.2	12.70	0.19

● = Scelta prioritaria ○ = Buona scelta

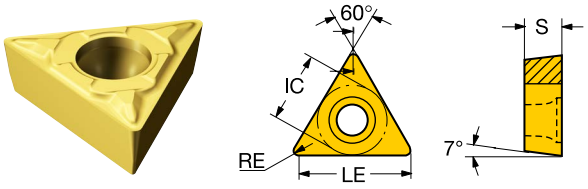
Imperiale (pollici)

		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Sgrossatura	MR	NUOVO SCMT 3(2.5)2-MR	●	3/8	0.344	0.156	0.031	0.375	0.007
		NUOVO SCMT 433-MR	●	1/2	0.453	0.188	0.047	0.500	0.007

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo T (triangolare)



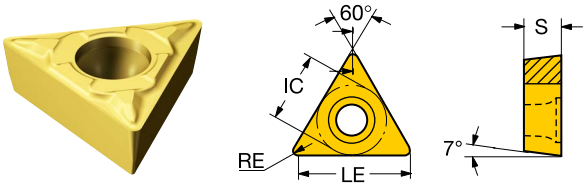
Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Finitura	MF	NUOVO	TCMT 06 T1 04-MF		●			06	6.2	1.98	0.4	3.97	
		NUOVO	TCMT 06 T1 08-MF		●			06	5.8	1.98	0.8	3.97	
		NUOVO	TCMT 09 02 04-MF		●			09	9.0	2.38	0.4	5.56	
		NUOVO	TCMT 11 03 04-MF		●			11	10.3	3.17	0.4	6.35	
		NUOVO	TCMT 11 03 08-MF		●			11	9.9	3.17	0.8	6.35	
		NUOVO	TCMT 16 T3 04-MF		●			16	16.1	3.97	0.4	9.52	
	WF		TCMX 09 02 04-WF	○		○	○	09	9.0	2.38	0.4	5.56	0.07
		NUOVO	TCMX 11 03 04-WF	○	●	○	○	11	10.3	3.17	0.4	6.35	0.07
		NUOVO	TCMX 11 03 08-WF	○	●	○	○	11	9.9	3.17	0.8	6.35	0.07
		NUOVO	TCMX 16 T3 08-WF	○	●	○	○	16	15.7	3.97	0.8	9.52	0.10

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo T (triangolare)



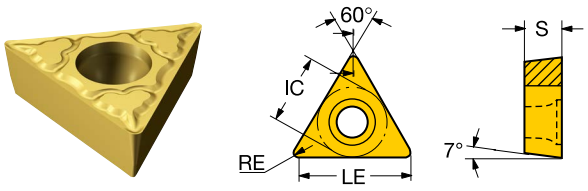
Imperiale (pollici)

				P	M		K						
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Finitura	MF	NUOVO	TCMT 1.2(1.2)1-MF		●			5/32	0.245	0.078	0.016	0.156	
		NUOVO	TCMT 1.2(1.2)2-MF		●			5/32	0.229	0.078	0.031	0.156	
		NUOVO	TCMT 1.8(1.5)1-MF		●			7/32	0.353	0.094	0.016	0.219	
		NUOVO	TCMT 221-MF		●			1/4	0.407	0.125	0.016	0.250	
		NUOVO	TCMT 222-MF		●			1/4	0.391	0.125	0.031	0.250	
		NUOVO	TCMT 3(2.5)1-MF		●			3/8	0.634	0.156	0.016	0.375	
	WF		TCMX 1.8(1.5)1-WF	○		○	○	7/32	0.353	0.094	0.016	0.219	0.003
		NUOVO	TCMX 221-WF	○	●	○	○	1/4	0.407	0.125	0.016	0.250	0.003
		NUOVO	TCMX 222-WF	○	●	○	○	1/4	0.391	0.125	0.031	0.250	0.003
		NUOVO	TCMX 3(2.5)2-WF	○	●	○	○	3/8	0.618	0.156	0.031	0.375	0.004

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo T (triangolare)



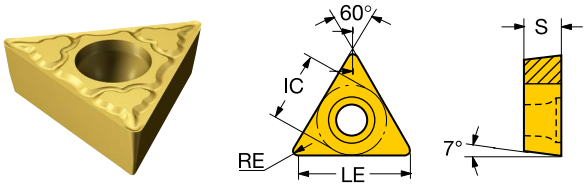
Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	TCMT 09 02 04-MM		●			09	9.0	2.38	0.4	5.56
		NUOVO	TCMT 09 02 08-MM		●			09	8.6	2.38	0.8	5.56
		NUOVO	TCMT 11 03 04-MM		●			11	10.3	3.17	0.4	6.35
		NUOVO	TCMT 11 03 08-MM		●			11	9.9	3.17	0.8	6.35
		NUOVO	TCMT 16 T3 04-MM		●			16	16.1	3.97	0.4	9.52
		NUOVO	TCMT 16 T3 08-MM		●			16	15.7	3.97	0.8	9.52
	PM		TCMT 09 02 04-PM	○		○	○	09	9.0	2.38	0.4	5.56
			TCMT 09 02 08-PM	○		○	○	09	8.6	2.38	0.8	5.56
			TCMT 11 03 04-PM	○		○	○	11	10.3	3.17	0.4	6.35
			TCMT 11 03 08-PM	○		○	○	11	9.9	3.17	0.8	6.35
			TCMT 16 T3 04-PM	○		○	○	16	16.1	3.97	0.4	9.52
			TCMT 16 T3 08-PM	○		○	○	16	15.7	3.97	0.8	9.52
	UM		TCMT 09 02 04-UM	○		○	○	09	9.0	2.38	0.4	5.56
			TCMT 09 02 08-UM	○		○	○	09	8.6	2.38	0.8	5.56
		NUOVO	TCMT 11 02 04-UM	○	●	○	○	11	10.3	2.38	0.4	6.35
		NUOVO	TCMT 11 02 08-UM	○	●	○	○	11	9.9	2.38	0.8	6.35

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo T (triangolare)



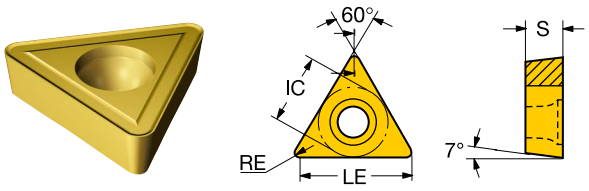
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	TCMT 1.8(1.5)1-MM		●			7/32	0.353	0.094	0.016	0.219
		NUOVO	TCMT 1.8(1.5)2-MM		●			7/32	0.337	0.094	0.031	0.219
		NUOVO	TCMT 221-MM		●			1/4	0.407	0.125	0.016	0.250
		NUOVO	TCMT 222-MM		●			1/4	0.391	0.125	0.031	0.250
		NUOVO	TCMT 3(2.5)1-MM		●			3/8	0.634	0.156	0.016	0.375
		NUOVO	TCMT 3(2.5)2-MM		●			3/8	0.618	0.156	0.031	0.375
	PM		TCMT 1.8(1.5)1-PM	○		○	○	7/32	0.353	0.094	0.016	0.219
			TCMT 1.8(1.5)2-PM	○		○	○	7/32	0.337	0.094	0.031	0.219
			TCMT 221-PM	○		○	○	1/4	0.407	0.125	0.016	0.250
			TCMT 222-PM	○		○	○	1/4	0.391	0.125	0.031	0.250
			TCMT 3(2.5)1-PM	○		○	○	3/8	0.634	0.156	0.016	0.375
			TCMT 3(2.5)2-PM	○		○	○	3/8	0.618	0.156	0.031	0.375
	UM		TCMT 1.8(1.5)1-UM	○		○	○	7/32	0.353	0.094	0.016	0.219
			TCMT 1.8(1.5)2-UM	○		○	○	7/32	0.337	0.094	0.031	0.219
		NUOVO	TCMT 2(1.5)1-UM	○	●	○	○	1/4	0.407	0.094	0.016	0.250
		NUOVO	TCMT 2(1.5)2-UM	○	●	○	○	1/4	0.391	0.094	0.031	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1210	M 1625	K 1625	S 1210	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Sgrossatura	MR	NUOVO	TCMT 16 T3 08-MR		●	○			●	16	15.7	3.97	0.8	9.52	0.10
Sgrossatura	UR		TCMT 11 02 08-UR	○			○	○		11	9.9	2.38	0.8	6.35	

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

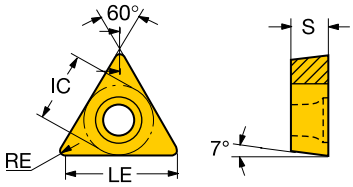
			Codice di ordinazione ANSI	P 1625	M 2515	M 1210	M 1625	K 1625	S 1210	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Sgrossatura	MR	NUOVO	TCMT 3(2.5)2-MR		●	○			●	3/8	0.618	0.156	0.031	0.375	0.004
Sgrossatura	UR		TCMT 2(1.5)2-UR	○			○	○		1/4	0.391	0.094	0.031	0.250	

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Tecnologia Wiper





Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K S205	K 1625	S S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Finitura	WF		TCMX 09 02 04-WF	○		○		○		09	9.0	2.38	0.4	5.56	0.07
		NUOVO	TCMX 11 03 04-WF	○	●	○		○		11	10.3	3.17	0.4	6.35	0.07
		NUOVO	TCMX 11 03 08-WF	○	●	○		○		11	9.9	3.17	0.8	6.35	0.07
		NUOVO	TCMX 16 T3 08-WF	○	●	○		○		16	15.7	3.97	0.8	9.52	0.10
Media	WM	NUOVO	TCMX 11 03 08-WM				○		●	11		3.17	0.8	6.35	

● = Scelta prioritaria ○ = Buona scelta

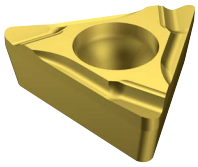
Imperiale (pollici)

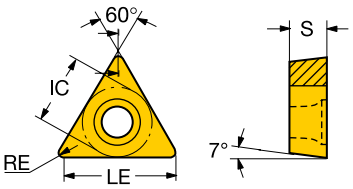
			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K S205	K 1625	S S205	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Finitura	WF		TCMX 1.8(1.5)1-WF	○		○		○		7/32	0.353	0.094	0.016	0.219	0.003
		NUOVO	TCMX 221-WF	○	●	○		○		1/4	0.407	0.125	0.016	0.250	0.003
		NUOVO	TCMX 222-WF	○	●	○		○		1/4	0.391	0.125	0.031	0.250	0.003
		NUOVO	TCMX 3(2.5)2-WF	○	●	○		○		3/8	0.618	0.156	0.031	0.375	0.004
Media	WM	NUOVO	TCMX 222-WM				○		●	1/4		0.125	0.031	0.250	

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

R = Destro, L = Sinistro





Metrico (mm)

		Codice di ordinazione	P 1625	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	K	TCGT 09 02 02L-K	○	○	○	09	9.2	2.38	0.2	5.56
		TCGT 09 02 04L-K	○	○	○	09	9.0	2.38	0.4	5.56
		TCGT 11 02 02L-K	○	○	○	11	10.5	2.38	0.2	6.35
		TCGT 11 02 04L-K	○	○	○	11	10.3	2.38	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

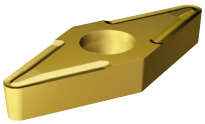
Imperiale (pollici)

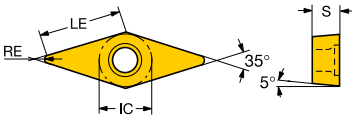
		Codice di ordinazione ANSI	P 1625	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	K	TCGT 1.8(1.5)0L-K	○	○	○	7/32	0.361	0.094	0.008	0.219
		TCGT 1.8(1.5)1L-K	○	○	○	7/32	0.353	0.094	0.016	0.219
		TCGT 2(1.5)0L-K	○	○	○	1/4	0.415	0.094	0.008	0.250
		TCGT 2(1.5)1L-K	○	○	○	1/4	0.407	0.094	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)





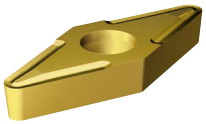
Metrico (mm)

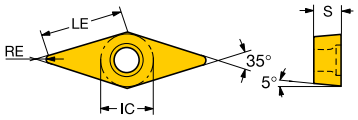
				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	VBMT 11 03 04-MF		●			11	10.7	3.17	0.4	6.35
		NUOVO	VBMT 11 03 08-MF		●			11	10.3	3.17	0.8	6.35
		NUOVO	VBMT 16 04 04-MF		●			16	16.2	4.76	0.4	9.52
		NUOVO	VBMT 16 04 08-MF		●			16	15.8	4.76	0.8	9.52
		NUOVO	VBMT 16 04 12-MF		●			16	15.4	4.76	1.2	9.52
	PF		VBMT 11 03 02-PF	○		○	○	11	10.9	3.17	0.2	6.35
			VBMT 11 03 04-PF	○		○	○	11	10.7	3.17	0.4	6.35
	UF		VBMT 11 02 02-UF	○		○	○	11	10.9	2.38	0.2	6.35
			VBMT 11 02 04-UF	○		○	○	11	10.7	2.38	0.4	6.35
			VBMT 11 02 08-UF	○		○	○	11	10.3	2.38	0.8	6.35

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)





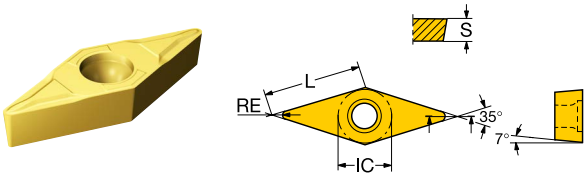
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	VBMT 221-MF		●			1/4	0.420	0.125	0.016	0.250
		NUOVO	VBMT 222-MF		●			1/4	0.404	0.125	0.031	0.250
		NUOVO	VBMT 331-MF		●			3/8	0.638	0.188	0.016	0.375
		NUOVO	VBMT 332-MF		●			3/8	0.622	0.188	0.031	0.375
		NUOVO	VBMT 333-MF		●			3/8	0.607	0.188	0.047	0.375
	PF		VBMT 220-PF	○		○	○	1/4	0.428	0.125	0.008	0.250
			VBMT 221-PF	○		○	○	1/4	0.420	0.125	0.016	0.250
	UF		VBMT 2(1.5)0-UF	○		○	○	1/4	0.428	0.094	0.008	0.250
			VBMT 2(1.5)1-UF	○		○	○	1/4	0.420	0.094	0.016	0.250
			VBMT 2(1.5)2-UF	○		○	○	1/4	0.404	0.094	0.031	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)



Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura MF	NUOVO	VCMT 11 03 04-MF	●	11	10.7	3.17	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

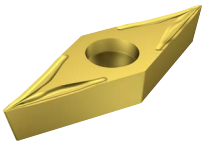
Imperiale (pollici)

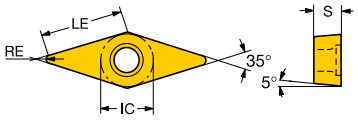
		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura MF	NUOVO	VCMT 221-MF	●	1/4	0.420	0.125	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)





Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	VBMT 16 04 04-MM		●			16	16.2	4.76	0.4	9.52
		NUOVO	VBMT 16 04 08-MM		●			16	15.8	4.76	0.8	9.52
		NUOVO	VBMT 16 04 12-MM		●			16	15.4	4.76	1.2	9.52
	PM		VBMT 16 04 04-PM	○		○	○	16	16.2	4.76	0.4	9.52
			VBMT 16 04 08-PM	○		○	○	16	15.8	4.76	0.8	9.52
			VBMT 16 04 12-PM	○		○	○	16	15.4	4.76	1.2	9.52
	UM	NUOVO	VBMT 16 04 04-UM	○	●	○	○	16	16.2	4.76	0.4	9.52
		NUOVO	VBMT 16 04 08-UM	○	●	○	○	16	15.8	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

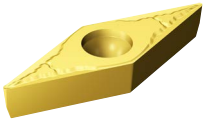
Imperiale (pollici)

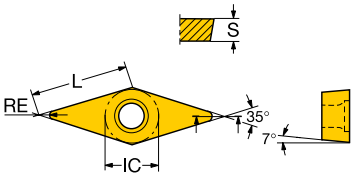
			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	VBMT 331-MM		●			3/8	0.638	0.188	0.016	0.375
		NUOVO	VBMT 332-MM		●			3/8	0.622	0.188	0.031	0.375
		NUOVO	VBMT 333-MM		●			3/8	0.607	0.188	0.047	0.375
	PM		VBMT 331-PM	○		○	○	3/8	0.638	0.188	0.016	0.375
			VBMT 332-PM	○		○	○	3/8	0.622	0.188	0.031	0.375
			VBMT 333-PM	○		○	○	3/8	0.607	0.188	0.047	0.375
	UM	NUOVO	VBMT 331-UM	○	●	○	○	3/8	0.638	0.188	0.016	0.375
		NUOVO	VBMT 332-UM	○	●	○	○	3/8	0.622	0.188	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)





Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	VCMT 11 03 04-MM		●			11	10.7	3.17	0.4	6.35
		NUOVO	VCMT 11 03 08-MM		●			11	10.3	3.17	0.8	6.35
	PM		VCMT 11 03 04-PM	○		○	○	11	10.7	3.17	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

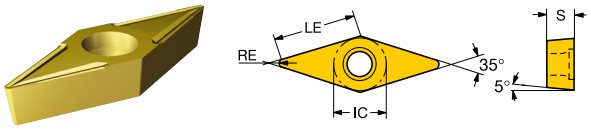
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	VCMT 221-MM		●			1/4	0.420	0.125	0.016	0.250
		NUOVO	VCMT 222-MM		●			1/4	0.404	0.125	0.031	0.250
	PM		VCMT 221-PM	○		○	○	1/4	0.420	0.125	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto per tornitura

Inserto tipo V (romboidale 35°)



Metrico (mm)

		Codice di ordinazione	M 2515	M 1210	S 1210	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	BN [mm]
Sgrossatura	MR	NUOVO VBMT 16 04 08-MR	●	○	●	16	15.8	4.76	0.8	9.52	0.10
		NUOVO VBMT 16 04 12-MR	●	○	●	16	15.4	4.76	1.2	9.52	0.10

● = Scelta prioritaria ○ = Buona scelta

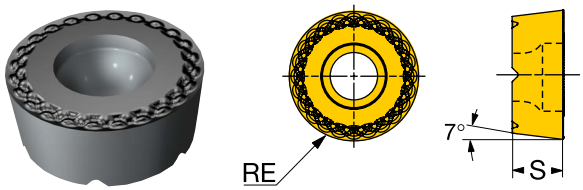
Imperiale (pollici)

		Codice di ordinazione ANSI	M 2515	M 1210	S 1210	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]	BN [inch]
Sgrossatura	MR	NUOVO VBMT 332-MR	●	○	●	3/8	0.622	0.188	0.031	0.375	0.004
		NUOVO VBMT 333-MR	●	○	●	3/8	0.607	0.188	0.047	0.375	0.004

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto con interfaccia a binario per tornitura

Inserto tipo R (rotondo)



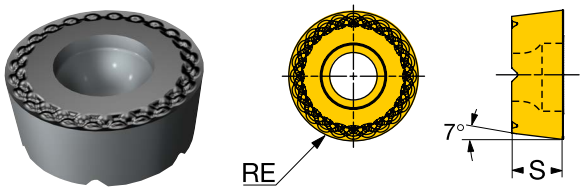
Metrico (mm)

			Codice di ordinazione	M 2515	SSC	S [mm]	RE [mm]	IC [mm]
Finitura	L3	NUOVO	RCMT 08 03 MP-L3	●	08	3.17	4.0	8.00
		NUOVO	RCMT 10 T3 MP-L3	●	10	3.97	5.0	10.00
		NUOVO	RCMT 12 04 MP-L3	●	12	4.76	6.0	12.00
		NUOVO	RCMT 16 06 MP-L3	●	16	6.35	8.0	16.00
Media	M3	NUOVO	RCMT 08 03 MP-M3	●	08	3.17	4.0	8.00
		NUOVO	RCMT 10 T3 MP-M3	●	10	3.97	5.0	10.00
		NUOVO	RCMT 12 04 MP-M3	●	12	4.76	6.0	12.00
		NUOVO	RCMT 16 06 MP-M3	●	16	6.35	8.0	16.00
Sgrossatura	H7	NUOVO	RCMT 08 03 MP-H7	●	08	3.17	4.0	8.00
		NUOVO	RCMT 10 T3 MP-H7	●	10	3.97	5.0	10.00
		NUOVO	RCMT 12 04 MP-H7	●	12	4.76	6.0	12.00
		NUOVO	RCMT 16 06 MP-H7	●	16	6.35	8.0	16.00

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, inserto con interfaccia a binario per tornitura

Inserto tipo R (rotondo)



Imperiale (pollici)

			Codice di ordinazione ANSI	M 2515	SSC	S [inch]	RE [inch]	IC [inch]
Finitura	L3	NUOVO	RCMT 08 03 MP-L3	●	.315	0.125	0.157	0.315
		NUOVO	RCMT 10 T3 MP-L3	●	.394	0.156	0.197	0.394
		NUOVO	RCMT 12 04 MP-L3	●	.472	0.188	0.236	0.472
		NUOVO	RCMT 16 06 MP-L3	●	.630	0.250	0.315	0.630
Media	M3	NUOVO	RCMT 08 03 MP-M3	●	.315	0.125	0.157	0.315
		NUOVO	RCMT 10 T3 MP-M3	●	.394	0.156	0.197	0.394
		NUOVO	RCMT 12 04 MP-M3	●	.472	0.188	0.236	0.472
		NUOVO	RCMT 16 06 MP-M3	●	.630	0.250	0.315	0.630
Sgrossatura	H7	NUOVO	RCMT 08 03 MP-H7	●	.315	0.125	0.157	0.315
		NUOVO	RCMT 10 T3 MP-H7	●	.394	0.156	0.197	0.394
		NUOVO	RCMT 12 04 MP-H7	●	.472	0.188	0.236	0.472
		NUOVO	RCMT 16 06 MP-H7	●	.630	0.250	0.315	0.630

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 107, unità di taglio per tornitura

Bloccaggio a vite. Coromant Capto® - Adduzione interna del refrigerante





Valori comuni dei dati

RMPX [deg]
90.00

Metrico (mm)

Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	WF [mm]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-SRDCN-00100-10XC	10	63.00	100.00	5.00	100.0	1	150	3.0	RCMT 10 T3 MP
HT06-SRDCN-00100-12XC	12	63.00	100.00	6.00	100.0	1	150	3.0	RCMT 12 04 MP
HT06-SRDCN-00100-16XC	16	63.00	100.00	8.00	100.0	1	150	6.4	RCMT 16 06 MP
HT10-SRDCN-00100-10XC	10	100.00	100.00	5.00	100.0	1	150	3.0	RCMT 10 T3 MP
HT10-SRDCN-00100-12XC	12	100.00	100.00	6.00	100.0	1	150	3.0	RCMT 12 04 MP
HT10-SRDCN-00100-16XC	16	100.00	100.00	8.00	100.0	1	150	6.4	RCMT 16 06 MP

R = Destro, L = Sinistro

CoroTurn® 107, unità di taglio per tornitura

Bloccaggio a vite. Coromant Capto® - Adduzione interna del refrigerante





Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
50.00	-3.00	45.00

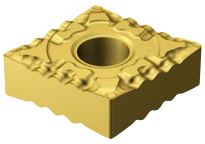
Metrico (mm)

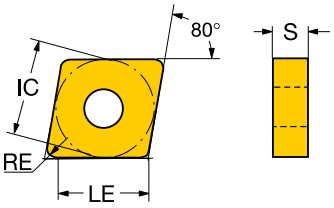
Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-SVMBL-00130-16C	16	63.00	130.00	93.0	52.0	130.0	1	150	3.0	VBMT 16 04 08
HT10-SVMBL-00130-16C	16	100.00	130.00	93.0	52.0	130.0	1	150	3.0	VBMT 16 04 08

R = Destro, L = Sinistro

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)





Metrico (mm)

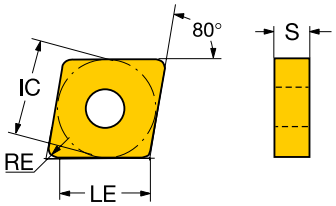
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	LC		CNMG 12 04 04-LC	○		○		12	12.5	4.76	0.4	12.70
			CNMG 12 04 08-LC	○		○		12	12.1	4.76	0.8	12.70
	MF	NUOVO	CNMG 12 04 04-MF	○	●	○	○	12	12.5	4.76	0.4	12.70
		NUOVO	CNMG 12 04 08-MF	○	●	○	○	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-MF		●			12	11.7	4.76	1.2	12.70
	PF		CNMG 09 03 04-PF	○		○	○	09	9.3	3.17	0.4	9.52
			CNMG 12 04 04-PF	○		○	○	12	12.5	4.76	0.4	12.70
			CNMG 12 04 08-PF	○		○	○	12	12.1	4.76	0.8	12.70
			CNMG 12 04 12-PF	○		○	○	12	11.7	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)





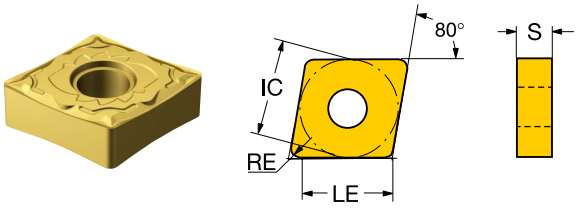
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	LC		CNMG 431-LC	○		○		1/2	0.492	0.188	0.016	0.500
			CNMG 432-LC	○		○		1/2	0.476	0.188	0.031	0.500
	MF	NUOVO	CNMG 431-MF	○	●	○	○	1/2	0.492	0.188	0.016	0.500
		NUOVO	CNMG 432-MF	○	●	○	○	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-MF		●			1/2	0.460	0.188	0.047	0.500
	PF		CNMG 321-PF	○		○	○	3/8	0.365	0.125	0.016	0.375
			CNMG 431-PF	○		○	○	1/2	0.492	0.188	0.016	0.500
			CNMG 432-PF	○		○	○	1/2	0.476	0.188	0.031	0.500
			CNMG 433-PF	○		○	○	1/2	0.460	0.188	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)



Metrico (mm)

			M						
		Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	XF	NUOVO CNMG 12 04 04-XF	●	12	12.5	4.76	0.4	12.70
		NUOVO CNMG 12 04 08-XF	●	12	12.1	4.76	0.8	12.70

● = Scelta prioritaria ○ = Buona scelta

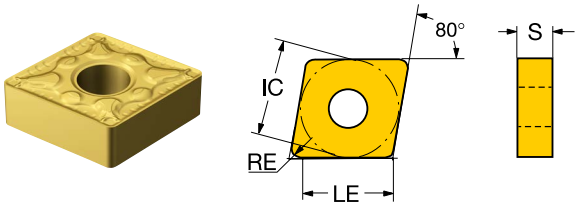
Imperiale (pollici)

			M					
		Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	XF	NUOVO CNMG 431-XF	●	1/2	0.492	0.188	0.016	0.500
		NUOVO CNMG 432-XF	●	1/2	0.476	0.188	0.031	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)



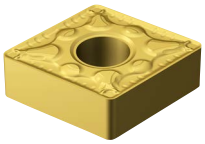
Metrico (mm)

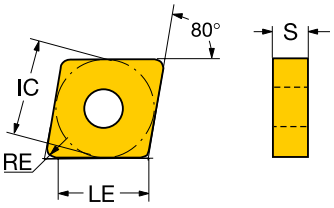
			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	CNMG 09 03 08-MM	●	09	8.9	3.17	0.8	9.52
		NUOVO	CNMG 12 04 08-MM	●	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-MM	●	12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 12 04 16-MM	●	12	11.3	4.76	1.6	12.70
		NUOVO	CNMG 16 06 08-MM	●	16	15.3	6.35	0.8	15.88
		NUOVO	CNMG 16 06 12-MM	●	16	14.9	6.35	1.2	15.88
		NUOVO	CNMG 16 06 16-MM	●	16	14.5	6.35	1.6	15.88
		NUOVO	CNMG 19 06 08-MM	●	19	18.5	6.35	0.8	19.05
		NUOVO	CNMG 19 06 12-MM	●	19	18.1	6.35	1.2	19.05
		NUOVO	CNMG 19 06 16-MM	●	19	17.7	6.35	1.6	19.05
	XM	NUOVO	CNMG 12 04 04-XM	●	12	12.5	4.76	0.4	12.70
		NUOVO	CNMG 12 04 08-XM	●	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-XM	●	12	11.7	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)





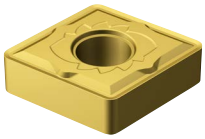
Imperiale (pollici)

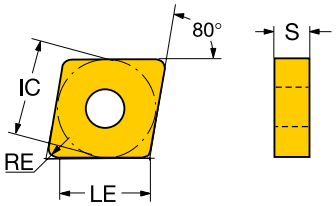
				M					
			Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	CNMG 322-MM	●	3/8	0.349	0.125	0.031	0.375
		NUOVO	CNMG 432-MM	●	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-MM	●	1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 434-MM	●	1/2	0.445	0.188	0.063	0.500
		NUOVO	CNMG 542-MM	●	5/8	0.603	0.250	0.031	0.625
		NUOVO	CNMG 543-MM	●	5/8	0.587	0.250	0.047	0.625
		NUOVO	CNMG 544-MM	●	5/8	0.572	0.250	0.063	0.625
		NUOVO	CNMG 642-MM	●	3/4	0.730	0.250	0.031	0.750
		NUOVO	CNMG 643-MM	●	3/4	0.714	0.250	0.047	0.750
		NUOVO	CNMG 644-MM	●	3/4	0.699	0.250	0.063	0.750
	XM	NUOVO	CNMG 431-XM	●	1/2	0.492	0.188	0.016	0.500
		NUOVO	CNMG 432-XM	●	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-XM	●	1/2	0.460	0.188	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)





Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	PM		CNMG 12 04 08-PM	○		○	○	12	12.1	4.76	0.8	12.70
	QM	NUOVO	CNMG 12 04 04-QM		●			12	12.5	4.76	0.4	12.70
		NUOVO	CNMG 12 04 08-QM		●			12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-QM		●			12	11.7	4.76	1.2	12.70
	QMH	NUOVO	CNMG 12 04 08-QMH		●			12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-QMH		●			12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 16 06 12-QMH		●			16	14.9	6.35	1.2	15.88

● = Scelta prioritaria ○ = Buona scelta

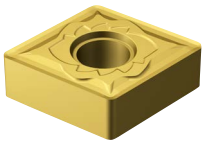
Imperiale (pollici)

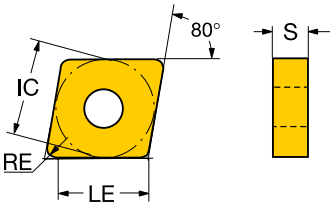
			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	PM		CNMG 432-PM	○		○	○	1/2	0.476	0.188	0.031	0.500
	QM	NUOVO	CNMG 431-QM		●			1/2	0.492	0.188	0.016	0.500
		NUOVO	CNMG 432-QM		●			1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-QM		●			1/2	0.460	0.188	0.047	0.500
	QMH	NUOVO	CNMG 432-QMH		●			1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-QMH		●			1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 543-QMH		●			5/8	0.587	0.250	0.047	0.625

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)





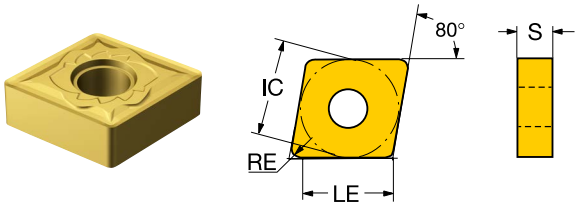
Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO	CNMG 12 04 08-MR	●	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-MR	●	12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 12 04 16-MR	●	12	11.3	4.76	1.6	12.70
		NUOVO	CNMG 16 06 12-MR	●	16	14.9	6.35	1.2	15.88
		NUOVO	CNMG 16 06 16-MR	●	16	14.5	6.35	1.6	15.88
		NUOVO	CNMG 19 06 12-MR	●	19	18.1	6.35	1.2	19.05
		NUOVO	CNMG 19 06 16-MR	●	19	17.7	6.35	1.6	19.05
	MRR	NUOVO	CNMG 12 04 12-MRR	●	12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 12 04 16-MRR	●	12	11.3	4.76	1.6	12.70
		NUOVO	CNMG 16 06 12-MRR	●	16	14.9	6.35	1.2	15.88
		NUOVO	CNMG 16 06 16-MRR	●	16	14.5	6.35	1.6	15.88
		NUOVO	CNMG 19 06 16-MRR	●	19	17.7	6.35	1.6	19.05
	PR	NUOVO	CNMG 12 04 08-PR	●	12	12.1	4.76	0.8	12.70
	XMR	NUOVO	CNMG 12 04 08-XMR	●	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-XMR	●	12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 16 06 12-XMR	●	16	14.9	6.35	1.2	15.88
		NUOVO	CNMG 19 06 12-XMR	●	19	18.1	6.35	1.2	19.05
		NUOVO	CNMG 19 06 16-XMR	●	19	17.7	6.35	1.6	19.05

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)



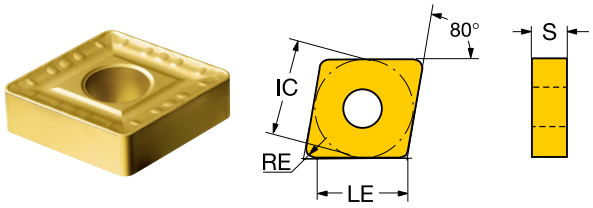
Imperiale (pollici)

			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO	CNMG 432-MR	●	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-MR	●	1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 434-MR	●	1/2	0.445	0.188	0.063	0.500
		NUOVO	CNMG 543-MR	●	5/8	0.587	0.250	0.047	0.625
		NUOVO	CNMG 544-MR	●	5/8	0.572	0.250	0.063	0.625
		NUOVO	CNMG 643-MR	●	3/4	0.714	0.250	0.047	0.750
		NUOVO	CNMG 644-MR	●	3/4	0.699	0.250	0.063	0.750
	MRR	NUOVO	CNMG 433-MRR	●	1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 434-MRR	●	1/2	0.445	0.188	0.063	0.500
		NUOVO	CNMG 543-MRR	●	5/8	0.587	0.250	0.047	0.625
		NUOVO	CNMG 544-MRR	●	5/8	0.572	0.250	0.063	0.625
		NUOVO	CNMG 644-MRR	●	3/4	0.699	0.250	0.063	0.750
	PR	NUOVO	CNMG 432-PR	●	1/2	0.476	0.188	0.031	0.500
	XMR	NUOVO	CNMG 432-XMR	●	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-XMR	●	1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 543-XMR	●	5/8	0.587	0.250	0.047	0.625
		NUOVO	CNMG 643-XMR	●	3/4	0.714	0.250	0.047	0.750
		NUOVO	CNMG 644-XMR	●	3/4	0.699	0.250	0.063	0.750

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo C (romboidale 80°)



Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO CNMM 12 04 08-MR	●	12	12.1	4.76	0.8	12.70
		NUOVO CNMM 16 06 12-MR	●	16	14.9	6.35	1.2	15.88
		NUOVO CNMM 19 06 12-MR	●	19	18.1	6.35	1.2	19.05
		NUOVO CNMM 19 06 16-MR	●	19	17.7	6.35	1.6	19.05
		NUOVO CNMM 19 06 24-MR	●	19	16.9	6.35	2.4	19.05

● = Scelta prioritaria ○ = Buona scelta

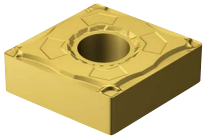
Imperiale (pollici)

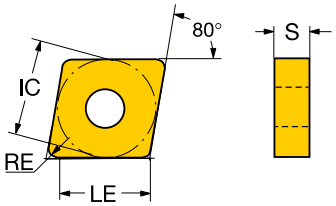
		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO CNMM 432-MR	●	1/2	0.476	0.188	0.031	0.500
		NUOVO CNMM 543-MR	●	5/8	0.587	0.250	0.047	0.625
		NUOVO CNMM 643-MR	●	3/4	0.714	0.250	0.047	0.750
		NUOVO CNMM 644-MR	●	3/4	0.699	0.250	0.063	0.750
		NUOVO CNMM 646-MR	●	3/4	0.667	0.250	0.094	0.750

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper





Metrico (mm)

			P	M					
		Codice di ordinazione	**1625**	**1625**	**SSC**	**LE [mm]**	**S [mm]**	**RE [mm]**	**IC [mm]**
Finitura	**WL**	CNMG 12 04 04-WL	○	○	12	12.5	4.76	0.4	12.70
		CNMG 12 04 08-WL	○	○	12	12.1	4.76	0.8	12.70

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

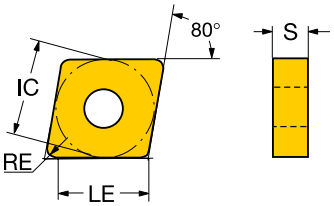
			P	M					
		Codice di ordinazione ANSI	**1625**	**1625**	**SSC**	**LE [inch]**	**S [inch]**	**RE [inch]**	**IC [inch]**
Finitura	**WL**	CNMG 431-WL	○	○	1/2	0.492	0.188	0.016	0.500
		CNMG 432-WL	○	○	1/2	0.476	0.188	0.031	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper





Metrico (mm)

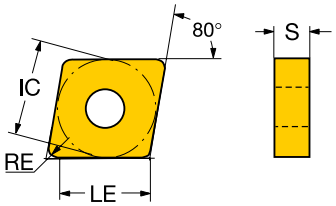
				P	M		K		S					
			Codice di ordinazione	1625	2515	1625	S205	1625	S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	WF	NUOVO	CNMG 12 04 04-WF	○	●	○		○		12	12.5	4.76	0.4	12.70
		NUOVO	CNMG 12 04 08-WF	○	●	○		○		12	12.1	4.76	0.8	12.70
Media	WM	NUOVO	CNMG 12 04 08-WM	○	●	○		○		12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-WM	○	●	○		○		12	11.7	4.76	1.2	12.70
	WMX	NUOVO	CNMG 12 04 08-WMX		●		○		●	12	12.1	4.76	0.8	12.70
		NUOVO	CNMG 12 04 12-WMX		●		○		●	12	11.7	4.76	1.2	12.70
		NUOVO	CNMG 16 06 12-WMX		●					16	14.9	6.35	1.2	15.88

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper





Imperiale (pollici)

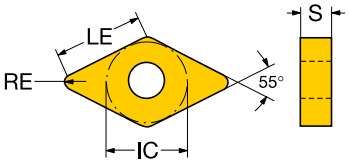
				P	M		K		S					
			Codice di ordinazione ANSI	1625	2515	1625	S205	1625	S205	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	WF	NUOVO	CNMG 431-WF	○	●	○		○		1/2	0.492	0.188	0.016	0.500
		NUOVO	CNMG 432-WF	○	●	○		○		1/2	0.476	0.188	0.031	0.500
Media	WM	NUOVO	CNMG 432-WM	○	●	○		○		1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-WM	○	●	○		○		1/2	0.460	0.188	0.047	0.500
	WMX	NUOVO	CNMG 432-WMX		●		○		●	1/2	0.476	0.188	0.031	0.500
		NUOVO	CNMG 433-WMX		●		○		●	1/2	0.460	0.188	0.047	0.500
		NUOVO	CNMG 543-WMX		●					5/8	0.587	0.250	0.047	0.625

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





Metrico (mm)

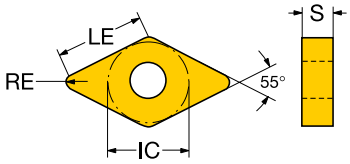
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	LC		DNMG 15 04 04-LC	○		○		15	15.1	4.76	0.4	12.70
			DNMG 15 04 08-LC	○		○		15	14.7	4.76	0.8	12.70
	MF	NUOVO	DNMG 11 04 04-MF		●			11	11.2	4.76	0.4	9.52
		NUOVO	DNMG 11 04 08-MF		●			11	10.8	4.76	0.8	9.52
		NUOVO	DNMG 15 04 04-MF	○	●	○	○	15	15.1	4.76	0.4	12.70
		NUOVO	DNMG 15 04 08-MF	○	●	○	○	15	14.7	4.76	0.8	12.70
		NUOVO	DNMG 15 06 04-MF		●			15	15.1	6.35	0.4	12.70
		NUOVO	DNMG 15 06 08-MF	○	●	○	○	15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-MF	○	●	○	○	15	14.3	6.35	1.2	12.70
	PF		DNMG 11 04 04-PF	○		○	○	11	11.2	4.76	0.4	9.52
			DNMG 11 04 08-PF	○		○	○	11	10.8	4.76	0.8	9.52
			DNMG 11 04 12-PF	○		○	○	11	10.4	4.76	1.2	9.52
			DNMG 15 04 04-PF	○		○	○	15	15.1	4.76	0.4	12.70
			DNMG 15 04 08-PF	○		○	○	15	14.7	4.76	0.8	12.70
			DNMG 15 04 12-PF	○		○	○	15	14.3	4.76	1.2	12.70
			DNMG 15 06 04-PF	○		○	○	15	15.1	6.35	0.4	12.70
			DNMG 15 06 08-PF	○		○	○	15	14.7	6.35	0.8	12.70
			DNMG 15 06 12-PF	○		○	○	15	14.3	6.35	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





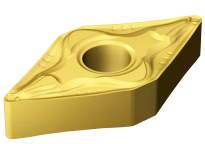
Imperiale (pollici)

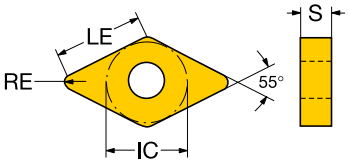
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	LC		DNMG 431-LC	○		○		1/2	0.595	0.188	0.016	0.500
			DNMG 432-LC	○		○		1/2	0.579	0.188	0.031	0.500
	MF	NUOVO	DNMG 331-MF		●			3/8	0.442	0.188	0.016	0.375
		NUOVO	DNMG 332-MF		●			3/8	0.426	0.188	0.031	0.375
		NUOVO	DNMG 431-MF	○	●	○	○	1/2	0.595	0.188	0.016	0.500
		NUOVO	DNMG 432-MF	○	●	○	○	1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMG 441-MF		●			1/2	0.595	0.250	0.016	0.500
		NUOVO	DNMG 442-MF	○	●	○	○	1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-MF	○	●	○	○	1/2	0.563	0.250	0.047	0.500
	PF		DNMG 331-PF	○		○	○	3/8	0.442	0.188	0.016	0.375
			DNMG 332-PF	○		○	○	3/8	0.426	0.188	0.031	0.375
			DNMG 333-PF	○		○	○	3/8	0.411	0.188	0.047	0.375
			DNMG 431-PF	○		○	○	1/2	0.595	0.188	0.016	0.500
			DNMG 432-PF	○		○	○	1/2	0.579	0.188	0.031	0.500
			DNMG 433-PF	○		○	○	1/2	0.563	0.188	0.047	0.500
			DNMG 441-PF	○		○	○	1/2	0.595	0.250	0.016	0.500
			DNMG 442-PF	○		○	○	1/2	0.579	0.250	0.031	0.500
			DNMG 443-PF	○		○	○	1/2	0.563	0.250	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





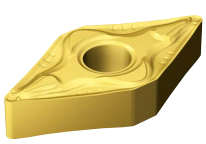
Metrico (mm)

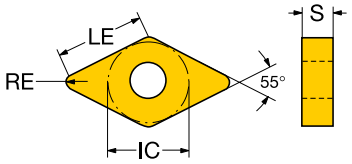
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	DNMG 11 04 08-MM		●			11	10.8	4.76	0.8	9.52
		NUOVO	DNMG 15 04 08-MM		●			15	14.7	4.76	0.8	12.70
		NUOVO	DNMG 15 04 12-MM		●			15	14.3	4.76	1.2	12.70
		NUOVO	DNMG 15 06 08-MM		●			15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-MM		●			15	14.3	6.35	1.2	12.70
	PM		DNMG 11 04 08-PM	○		○	○	11	10.8	4.76	0.8	9.52
			DNMG 15 04 08-PM	○		○	○	15	14.7	4.76	0.8	12.70
			DNMG 15 06 08-PM	○		○	○	15	14.7	6.35	0.8	12.70
	QM	NUOVO	DNMG 15 04 08-QM		●			15	14.7	4.76	0.8	12.70
		NUOVO	DNMG 15 06 04-QM		●			15	15.1	6.35	0.4	12.70
		NUOVO	DNMG 15 06 08-QM		●			15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-QM		●			15	14.3	6.35	1.2	12.70
		NUOVO	DNMG 15 06 16-QM		●			15	13.9	6.35	1.6	12.70
	QMH	NUOVO	DNMG 11 04 08-QMH		●			11	10.8	4.76	0.8	9.52
		NUOVO	DNMG 15 06 08-QMH		●			15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-QMH		●			15	14.3	6.35	1.2	12.70
	XM	NUOVO	DNMG 15 04 08-XM		●			15	14.7	4.76	0.8	12.70
		NUOVO	DNMG 15 06 08-XM		●			15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-XM		●			15	14.3	6.35	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





Imperiale (pollici)

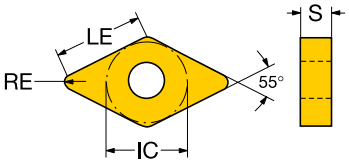
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	DNMG 332-MM		●			3/8	0.426	0.188	0.031	0.375
		NUOVO	DNMG 432-MM		●			1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMG 433-MM		●			1/2	0.563	0.188	0.047	0.500
		NUOVO	DNMG 442-MM		●			1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-MM		●			1/2	0.563	0.250	0.047	0.500
	PM		DNMG 332-PM	○		○	○	3/8	0.426	0.188	0.031	0.375
			DNMG 432-PM	○		○	○	1/2	0.579	0.188	0.031	0.500
			DNMG 442-PM	○		○	○	1/2	0.579	0.250	0.031	0.500
	QM	NUOVO	DNMG 432-QM		●			1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMG 441-QM		●			1/2	0.595	0.250	0.016	0.500
		NUOVO	DNMG 442-QM		●			1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-QM		●			1/2	0.563	0.250	0.047	0.500
		NUOVO	DNMG 444-QM		●			1/2	0.547	0.250	0.063	0.500
	QMH	NUOVO	DNMG 332-QMH		●			3/8	0.426	0.188	0.031	0.375
		NUOVO	DNMG 442-QMH		●			1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-QMH		●			1/2	0.563	0.250	0.047	0.500
	XM	NUOVO	DNMG 432-XM		●			1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMG 442-XM		●			1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-XM		●			1/2	0.563	0.250	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





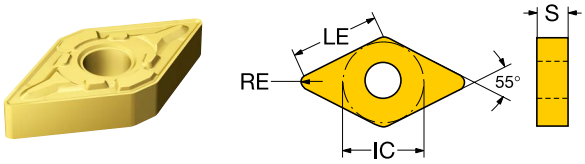
Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO	DNMG 15 04 08-MR	●	15	14.7	4.76	0.8	12.70
		NUOVO	DNMG 15 04 12-MR	●	15	14.3	4.76	1.2	12.70
		NUOVO	DNMG 15 06 08-MR	●	15	14.7	6.35	0.8	12.70
		NUOVO	DNMG 15 06 12-MR	●	15	14.3	6.35	1.2	12.70
		NUOVO	DNMG 15 06 16-MR	●	15	13.9	6.35	1.6	12.70
	MRR	NUOVO	DNMG 15 06 12-MRR	●	15	14.3	6.35	1.2	12.70
	XMR	NUOVO	DNMG 15 06 12-XMR	●	15	14.3	6.35	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)



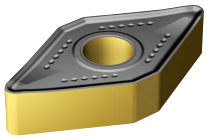
Imperiale (pollici)

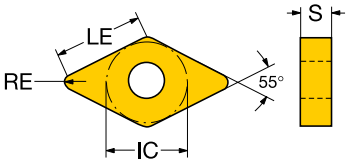
			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO	DNMG 432-MR	●	1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMG 433-MR	●	1/2	0.563	0.188	0.047	0.500
		NUOVO	DNMG 442-MR	●	1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMG 443-MR	●	1/2	0.563	0.250	0.047	0.500
		NUOVO	DNMG 444-MR	●	1/2	0.547	0.250	0.063	0.500
	MRR	NUOVO	DNMG 443-MRR	●	1/2	0.563	0.250	0.047	0.500
	XMR	NUOVO	DNMG 443-XMR	●	1/2	0.563	0.250	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo D (romboidale 55°)





Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	NUOVO	DNMM 15 06 08-MR	●	15	14.7	6.35	0.8	12.70
MR								

● = Scelta prioritaria ○ = Buona scelta

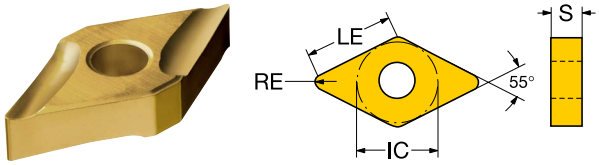
Imperiale (pollici)

		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	NUOVO	DNMM 442-MR	●	1/2	0.579	0.250	0.031	0.500
MR								

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

R = Destro, L = Sinistro



Metrico (mm)

			P	M	K					
		Codice di ordinazione	**1625**	**1625**	**1625**	**SSC**	**LE [mm]**	**S [mm]**	**RE [mm]**	**IC [mm]**
Finitura	**K**	DNMG 15 04 04R-K	○	○	○	15	15.1	4.76	0.4	12.70
		DNMG 15 04 08R-K	○	○	○	15	14.7	4.76	0.8	12.70
		DNMG 15 06 04L-K	○	○	○	15	15.1	6.35	0.4	12.70
		DNMG 15 06 04R-K	○	○	○	15	15.1	6.35	0.4	12.70
		DNMG 15 06 08R-K	○	○	○	15	14.7	6.35	0.8	12.70

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

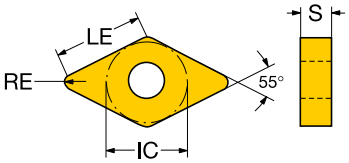
			P	M	K					
		Codice di ordinazione ANSI	**1625**	**1625**	**1625**	**SSC**	**LE [inch]**	**S [inch]**	**RE [inch]**	**IC [inch]**
Finitura	**K**	DNMG 431R-K	○	○	○	1/2	0.595	0.188	0.016	0.500
		DNMG 432R-K	○	○	○	1/2	0.579	0.188	0.031	0.500
		DNMG 441L-K	○	○	○	1/2	0.595	0.250	0.016	0.500
		DNMG 441R-K	○	○	○	1/2	0.595	0.250	0.016	0.500
		DNMG 442R-K	○	○	○	1/2	0.579	0.250	0.031	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper





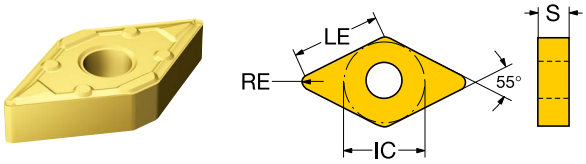
Metrico (mm)

				P	M		K		S					
			Codice di ordinazione	1625	2515	1625	S205	1625	S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	WF	NUOVO	DNMX 11 04 04-WF	○	●	○		○		11	11.2	4.76	0.4	9.52
		NUOVO	DNMX 11 04 08-WF	○	●	○		○		11	10.8	4.76	0.8	9.52
			DNMX 15 04 08-WF	○		○		○		15	14.7	4.76	0.8	12.70
		NUOVO	DNMX 15 06 08-WF	○	●	○		○		15	14.7	6.35	0.8	12.70
Media	WM	NUOVO	DNMX 15 06 08-WM		●					15	14.7	6.35	0.8	12.70
		NUOVO	DNMX 15 06 12-WM	○	●	○		○		15	14.3	6.35	1.2	12.70
	WMX	NUOVO	DNMX 15 04 08-WMX		●		○		●	15	14.7	4.76	0.8	12.70
		NUOVO	DNMX 15 04 12-WMX				○		●	15		4.76	1.2	12.70
		NUOVO	DNMX 15 06 08-WMX		●					15	14.7	6.35	0.8	12.70
		NUOVO	DNMX 15 06 12-WMX		●					15	14.3	6.35	1.2	12.70
		NUOVO	DNMX 15 06 16-WMX		●					15	13.9	6.35	1.6	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper



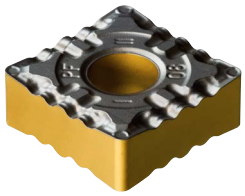
Imperiale (pollici)

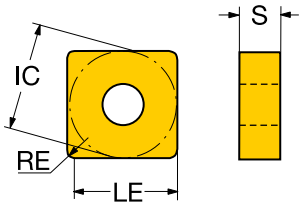
				P	M		K		S					
			Codice di ordinazione ANSI	1625	2515	1625	S205	1625	S205	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	WF	NUOVO	DNMX 331-WF	○	●	○		○		3/8	0.442	0.188	0.016	0.375
		NUOVO	DNMX 332-WF	○	●	○		○		3/8	0.426	0.188	0.031	0.375
			DNMX 432-WF	○		○		○		1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMX 442-WF	○	●	○		○		1/2	0.579	0.250	0.031	0.500
Media	WM	NUOVO	DNMX 442-WM		●					1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMX 443-WM	○	●	○		○		1/2	0.563	0.250	0.047	0.500
	WMX	NUOVO	DNMX 432-WMX		●		○		●	1/2	0.579	0.188	0.031	0.500
		NUOVO	DNMX 433-WMX				○		●	1/2		0.188	0.047	0.500
		NUOVO	DNMX 442-WMX		●					1/2	0.579	0.250	0.031	0.500
		NUOVO	DNMX 443-WMX		●					1/2	0.563	0.250	0.047	0.500
		NUOVO	DNMX 444-WMX		●					1/2	0.547	0.250	0.063	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)





Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	SNMG 12 04 04-MF		●			12	12.3	4.76	0.4	12.70
		NUOVO	SNMG 12 04 08-MF		●			12	11.9	4.76	0.8	12.70
	PF		SNMG 12 04 08-PF	○		○	○	12	11.9	4.76	0.8	12.70
			SNMG 12 04 12-PF	○		○	○	12	11.5	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

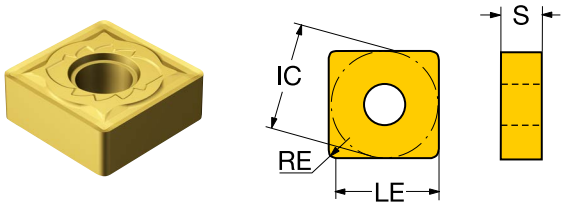
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	SNMG 431-MF		●			1/2	0.484	0.188	0.016	0.500
		NUOVO	SNMG 432-MF		●			1/2	0.469	0.188	0.031	0.500
	PF		SNMG 432-PF	○		○	○	1/2	0.469	0.188	0.031	0.500
			SNMG 433-PF	○		○	○	1/2	0.453	0.188	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)



Metrico (mm)

				M					
			Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	SNMG 12 04 08-MM	●	12	11.9	4.76	0.8	12.70
		NUOVO	SNMG 12 04 12-MM	●	12	11.5	4.76	1.2	12.70
		NUOVO	SNMG 12 04 16-MM	●	12	11.1	4.76	1.6	12.70
		NUOVO	SNMG 15 06 12-MM	●	15	14.7	6.35	1.2	15.88
		NUOVO	SNMG 19 06 12-MM	●	19	17.9	6.35	1.2	19.05

● = Scelta prioritaria ○ = Buona scelta

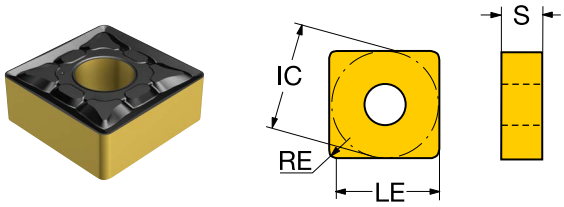
Imperiale (pollici)

				M					
			Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	SNMG 432-MM	●	1/2	0.469	0.188	0.031	0.500
		NUOVO	SNMG 433-MM	●	1/2	0.453	0.188	0.047	0.500
		NUOVO	SNMG 434-MM	●	1/2	0.437	0.188	0.063	0.500
		NUOVO	SNMG 543-MM	●	5/8	0.578	0.250	0.047	0.625
		NUOVO	SNMG 643-MM	●	3/4	0.703	0.250	0.047	0.750

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)



Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	QM	NUOVO	SNMG 12 04 08-QM	●	12	11.9	4.76	0.8	12.70
		NUOVO	SNMG 12 04 12-QM	●	12	11.5	4.76	1.2	12.70
		NUOVO	SNMG 15 06 12-QM	●	15	14.7	6.35	1.2	15.88
	QMH	NUOVO	SNMG 12 04 08-QMH	●	12	11.9	4.76	0.8	12.70
		NUOVO	SNMG 12 04 12-QMH	●	12	11.5	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

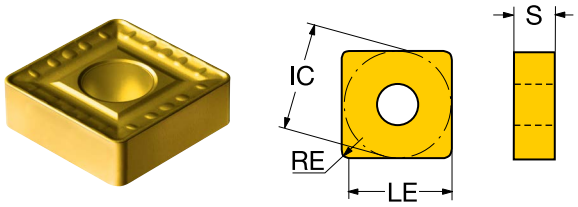
Imperiale (pollici)

			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	QM	NUOVO	SNMG 432-QM	●	1/2	0.469	0.188	0.031	0.500
		NUOVO	SNMG 433-QM	●	1/2	0.453	0.188	0.047	0.500
		NUOVO	SNMG 543-QM	●	5/8	0.578	0.250	0.047	0.625
	QMH	NUOVO	SNMG 432-QMH	●	1/2	0.469	0.188	0.031	0.500
		NUOVO	SNMG 433-QMH	●	1/2	0.453	0.188	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)



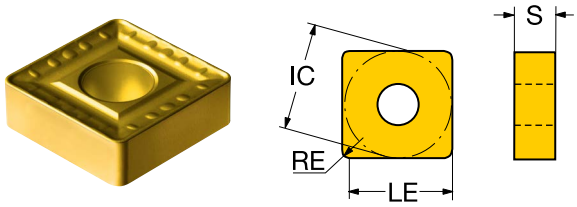
Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO	SNMG 12 04 08-MR	●	12	11.9	4.76	0.8	12.70
		NUOVO	SNMG 12 04 12-MR	●	12	11.5	4.76	1.2	12.70
		NUOVO	SNMG 15 06 12-MR	●	15	14.7	6.35	1.2	15.88
		NUOVO	SNMG 15 06 16-MR	●	15	14.3	6.35	1.6	15.88
		NUOVO	SNMG 19 06 12-MR	●	19	17.9	6.35	1.2	19.05
		NUOVO	SNMG 19 06 16-MR	●	19	17.5	6.35	1.6	19.05
	MRR	NUOVO	SNMG 19 06 24-MRR	●	19	16.6	6.35	2.4	19.05
	XMR	NUOVO	SNMG 12 04 12-XMR	●	12	11.5	4.76	1.2	12.70
		NUOVO	SNMG 12 04 16-XMR	●	12	11.1	4.76	1.6	12.70

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)



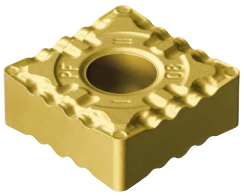
Imperiale (pollici)

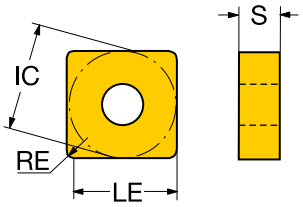
			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO	SNMG 432-MR	●	1/2	0.469	0.188	0.031	0.500
		NUOVO	SNMG 433-MR	●	1/2	0.453	0.188	0.047	0.500
		NUOVO	SNMG 543-MR	●	5/8	0.578	0.250	0.047	0.625
		NUOVO	SNMG 544-MR	●	5/8	0.562	0.250	0.063	0.625
		NUOVO	SNMG 643-MR	●	3/4	0.703	0.250	0.047	0.750
		NUOVO	SNMG 644-MR	●	3/4	0.687	0.250	0.063	0.750
	MRR	NUOVO	SNMG 646-MRR	●	3/4	0.656	0.250	0.094	0.750
	XMR	NUOVO	SNMG 433-XMR	●	1/2	0.453	0.188	0.047	0.500
		NUOVO	SNMG 434-XMR	●	1/2	0.437	0.188	0.063	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo S (quadrato)





Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO SNMM 19 06 16-MR	●	19	17.5	6.35	1.6	19.05
		NUOVO SNMM 25 07 24-MR	●	25	23.0	7.94	2.4	25.40

● = Scelta prioritaria ○ = Buona scelta

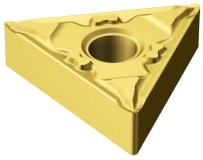
Imperiale (pollici)

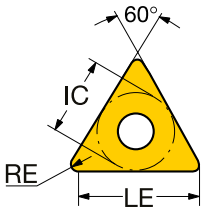
		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO SNMM 644-MR	●	3/4	0.687	0.250	0.063	0.750
		NUOVO SNMM 856-MR	●	1	0.906	0.313	0.094	1.000

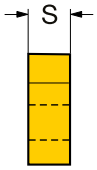
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo T (triangolare)







Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	LC		TNMG 16 04 04-LC	○		○		16	15.5	4.76	0.4	9.52
			TNMG 16 04 08-LC	○		○		16	14.5	4.76	0.8	9.52
	MF	NUOVO	TNMG 16 04 04-MF		●			16	15.5	4.76	0.4	9.52
		NUOVO	TNMG 16 04 08-MF	○	●	○	○	16	14.5	4.76	0.8	9.52
	PF		TNMG 16 04 04-PF	○		○	○	16	15.5	4.76	0.4	9.52
			TNMG 16 04 08-PF	○		○	○	16	14.5	4.76	0.8	9.52
			TNMG 16 04 12-PF	○		○	○	16	13.6	4.76	1.2	9.52
			TNMG 22 04 08-PF	○		○	○	22	20.0	4.76	0.8	12.70

● = Scelta prioritaria ○ = Buona scelta

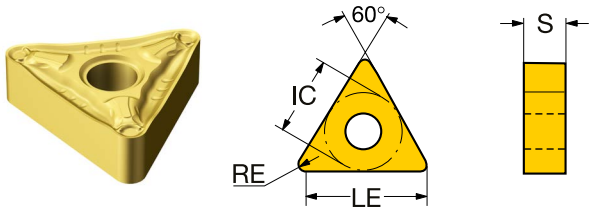
Imperiale (pollici)

				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	LC		TNMG 331-LC	○		○		3/8	0.611	0.188	0.016	0.375
			TNMG 332-LC	○		○		3/8	0.573	0.188	0.031	0.375
	MF	NUOVO	TNMG 331-MF		●			3/8	0.611	0.188	0.016	0.375
		NUOVO	TNMG 332-MF	○	●	○	○	3/8	0.573	0.188	0.031	0.375
	PF		TNMG 331-PF	○		○	○	3/8	0.611	0.188	0.016	0.375
			TNMG 332-PF	○		○	○	3/8	0.573	0.188	0.031	0.375
			TNMG 333-PF	○		○	○	3/8	0.534	0.188	0.047	0.375
			TNMG 432-PF	○		○	○	1/2	0.789	0.188	0.031	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	TNMG 16 04 08-MM		●			16	14.5	4.76	0.8	9.52
		NUOVO	TNMG 16 04 12-MM		●			16	13.6	4.76	1.2	9.52
		NUOVO	TNMG 22 04 08-MM		●			22	20.0	4.76	0.8	12.70
		NUOVO	TNMG 22 04 12-MM		●			22	19.1	4.76	1.2	12.70
	PM		TNMG 16 04 08-PM	○		○	○	16	14.5	4.76	0.8	9.52
			TNMG 16 04 12-PM	○		○	○	16	13.6	4.76	1.2	9.52

● = Scelta prioritaria ○ = Buona scelta

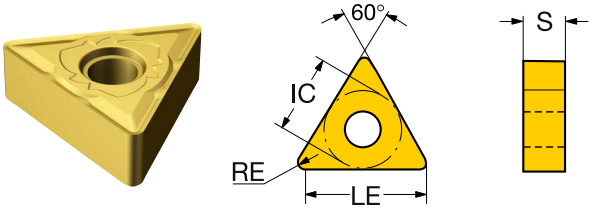
Imperiale (pollici)

			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	TNMG 332-MM		●			3/8	0.573	0.188	0.031	0.375
		NUOVO	TNMG 333-MM		●			3/8	0.534	0.188	0.047	0.375
		NUOVO	TNMG 432-MM		●			1/2	0.789	0.188	0.031	0.500
		NUOVO	TNMG 433-MM		●			1/2	0.751	0.188	0.047	0.500
	PM		TNMG 332-PM	○		○	○	3/8	0.573	0.188	0.031	0.375
			TNMG 333-PM	○		○	○	3/8	0.534	0.188	0.047	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	QM	NUOVO	TNMG 16 04 04-QM	●	16	15.5	4.76	0.4	9.52
		NUOVO	TNMG 16 04 08-QM	●	16	14.5	4.76	0.8	9.52
	QMH	NUOVO	TNMG 16 04 08-QMH	●	16	14.5	4.76	0.8	9.52
	XM	NUOVO	TNMG 16 04 08-XM	●	16	14.5	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

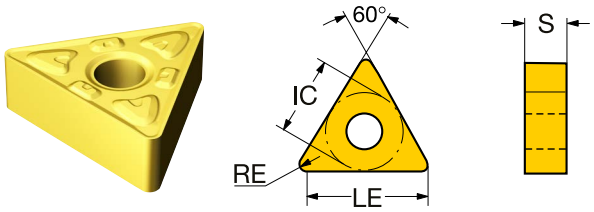
Imperiale (pollici)

			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	QM	NUOVO	TNMG 331-QM	●	3/8	0.611	0.188	0.016	0.375
		NUOVO	TNMG 332-QM	●	3/8	0.573	0.188	0.031	0.375
	QMH	NUOVO	TNMG 332-QMH	●	3/8	0.573	0.188	0.031	0.375
	XM	NUOVO	TNMG 332-XM	●	3/8	0.573	0.188	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO	TNMG 16 04 08-MR	●	16	14.5	4.76	0.8	9.52
		NUOVO	TNMG 16 04 12-MR	●	16	13.6	4.76	1.2	9.52
		NUOVO	TNMG 22 04 08-MR	●	22	20.0	4.76	0.8	12.70
		NUOVO	TNMG 22 04 12-MR	●	22	19.1	4.76	1.2	12.70
		NUOVO	TNMG 22 04 16-MR	●	22	18.1	4.76	1.6	12.70
	XMR	NUOVO	TNMG 16 04 08-XMR	●	16	14.5	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

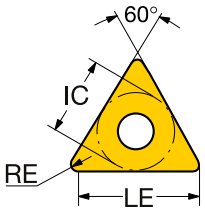
			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO	TNMG 332-MR	●	3/8	0.573	0.188	0.031	0.375
		NUOVO	TNMG 333-MR	●	3/8	0.534	0.188	0.047	0.375
		NUOVO	TNMG 432-MR	●	1/2	0.789	0.188	0.031	0.500
		NUOVO	TNMG 433-MR	●	1/2	0.751	0.188	0.047	0.500
		NUOVO	TNMG 434-MR	●	1/2	0.711	0.188	0.063	0.500
	XMR	NUOVO	TNMG 332-XMR	●	3/8	0.573	0.188	0.031	0.375

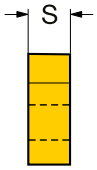
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

R = Destro, L = Sinistro







Metrico (mm)

			P	M	K						
		Codice di ordinazione	1625	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	K	TNMG 16 04 04L-K	○	○	○	16	15.5	4.76	0.4	9.52
		TNMG 16 04 04R-K	○	○	○	16	15.5	4.76	0.4	9.52
		TNMG 16 04 08L-K	○	○	○	16	14.5	4.76	0.8	9.52
		TNMG 16 04 08R-K	○	○	○	16	14.5	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

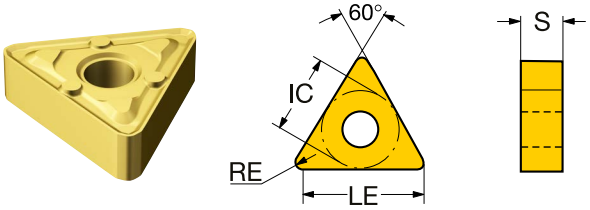
Imperiale (pollici)

			P	M	K					
		Codice di ordinazione ANSI	1625	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	K	TNMG 331L-K	○	○	○	3/8	0.611	0.188	0.016	0.375
		TNMG 331R-K	○	○	○	3/8	0.611	0.188	0.016	0.375
		TNMG 332L-K	○	○	○	3/8	0.573	0.188	0.031	0.375
		TNMG 332R-K	○	○	○	3/8	0.573	0.188	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper



Metrico (mm)

			Codice di ordinazione	P 1625	P 2515	M 1625	K S205	K 1625	S S205	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	WF	NUOVO	TNMX 16 04 04-WF	○	●	○		○		16	15.5	4.76	0.4	9.52
Finitura	WF	NUOVO	TNMX 16 04 08-WF	○	●	○		○		16	14.5	4.76	0.8	9.52
Media	WM	NUOVO	TNMX 16 04 12-WM		●					16	13.6	4.76	1.2	9.52
Media	WMX	NUOVO	TNMX 16 04 08-WMX		●		○		●	16	14.5	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

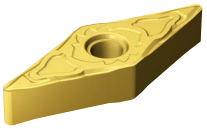
Imperiale (pollici)

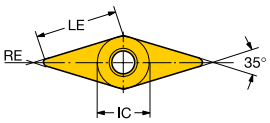
			Codice di ordinazione ANSI	P 1625	P 2515	M 1625	K S205	K 1625	S S205	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	WF	NUOVO	TNMX 331-WF	○	●	○		○		3/8	0.611	0.188	0.016	0.375
Finitura	WF	NUOVO	TNMX 332-WF	○	●	○		○		3/8	0.573	0.188	0.031	0.375
Media	WM	NUOVO	TNMX 333-WM		●					3/8	0.534	0.188	0.047	0.375
Media	WMX	NUOVO	TNMX 332-WMX		●		○		●	3/8	0.573	0.188	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo V (romboidale 35°)







Metrico (mm)

			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	LC		VNMG 16 04 04-LC	○		○		16	16.2	4.76	0.4	9.52
	MF	NUOVO	VNMG 16 04 04-MF		●			16	16.2	4.76	0.4	9.52
		NUOVO	VNMG 16 04 08-MF		●			16	15.8	4.76	0.8	9.52
	PF		VNMG 16 04 04-PF	○		○	○	16	16.2	4.76	0.4	9.52
			VNMG 16 04 08-PF	○		○	○	16	15.8	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

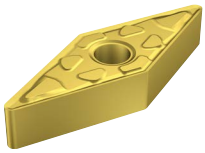
Imperiale (pollici)

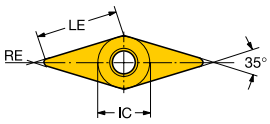
			Codice di ordinazione ANSI	P 1625	M 2515	M 1625	K 1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	LC		VNMG 331-LC	○		○		3/8	0.638	0.188	0.016	0.375
	MF	NUOVO	VNMG 331-MF		●			3/8	0.638	0.188	0.016	0.375
		NUOVO	VNMG 332-MF		●			3/8	0.622	0.188	0.031	0.375
	PF		VNMG 331-PF	○		○	○	3/8	0.638	0.188	0.016	0.375
			VNMG 332-PF	○		○	○	3/8	0.622	0.188	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo V (romboidale 35°)





Metrico (mm)

				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	VNMG 16 04 08-MM		●			16	15.8	4.76	0.8	9.52
	PM		VNMG 16 04 08-PM	○		○	○	16	15.8	4.76	0.8	9.52
	QM	NUOVO	VNMG 16 04 08-QM		●			16	15.8	4.76	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

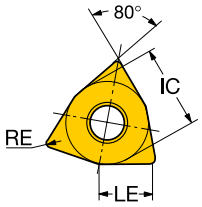
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	VNMG 332-MM		●			3/8	0.622	0.188	0.031	0.375
	PM		VNMG 332-PM	○		○	○	3/8	0.622	0.188	0.031	0.375
	QM	NUOVO	VNMG 332-QM		●			3/8	0.622	0.188	0.031	0.375

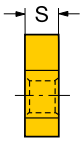
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo W (Trigono 80°)







Metrico (mm)

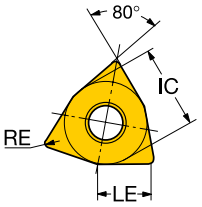
				P	M		K					
			Codice di ordinazione	1625	2515	1625	1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	LC		WNMG 08 04 08-LC	○		○		08	7.9	4.76	0.8	12.70
	MF	NUOVO	WNMG 06 04 04-MF		●			06	6.1	4.76	0.4	9.52
		NUOVO	WNMG 06 04 08-MF		●			06	5.7	4.76	0.8	9.52
		NUOVO	WNMG 08 04 04-MF		●			08	8.3	4.76	0.4	12.70
		NUOVO	WNMG 08 04 08-MF		●			08	7.9	4.76	0.8	12.70
	PF		WNMG 06 04 04-PF	○		○	○	06	6.1	4.76	0.4	9.52
			WNMG 06 04 08-PF	○		○	○	06	5.7	4.76	0.8	9.52
			WNMG 08 04 04-PF	○		○	○	08	8.3	4.76	0.4	12.70
			WNMG 08 04 08-PF	○		○	○	08	7.9	4.76	0.8	12.70

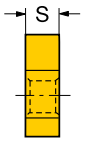
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo W (Trigono 80°)







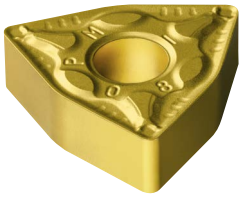
Imperiale (pollici)

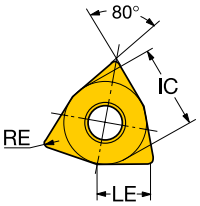
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	LC		WNMG 432-LC	○		○		1/2	0.311	0.188	0.031	0.500
	MF	NUOVO	WNMG 331-MF		●			3/8	0.241	0.188	0.016	0.375
		NUOVO	WNMG 332-MF		●			3/8	0.225	0.188	0.031	0.375
		NUOVO	WNMG 431-MF		●			1/2	0.326	0.188	0.016	0.500
		NUOVO	WNMG 432-MF		●			1/2	0.311	0.188	0.031	0.500
	PF		WNMG 331-PF	○		○	○	3/8	0.241	0.188	0.016	0.375
			WNMG 332-PF	○		○	○	3/8	0.225	0.188	0.031	0.375
			WNMG 431-PF	○		○	○	1/2	0.326	0.188	0.016	0.500
			WNMG 432-PF	○		○	○	1/2	0.311	0.188	0.031	0.500

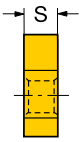
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo W (Trigono 80°)







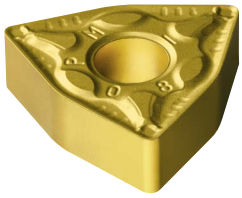
Metrico (mm)

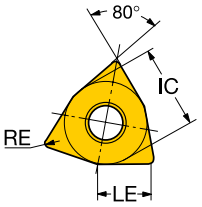
				P	M			K					
			Codice di ordinazione	1625	2515	1625	1625		SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO	WNMG 06 04 08-MM		●				06	5.7	4.76	0.8	9.52
		NUOVO	WNMG 06 04 12-MM		●				06	5.3	4.76	1.2	9.52
		NUOVO	WNMG 08 04 08-MM		●				08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-MM		●				08	7.5	4.76	1.2	12.70
	PM		WNMG 08 04 08-PM	○		○	○		08	7.9	4.76	0.8	12.70
	QM	NUOVO	WNMG 08 04 08-QM		●				08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-QM		●				08	7.5	4.76	1.2	12.70
		NUOVO	WNMG 08 04 16-QM		●				08	7.1	4.76	1.6	12.70
	QMH	NUOVO	WNMG 06 04 08-QMH		●				06	5.7	4.76	0.8	9.52
		NUOVO	WNMG 08 04 08-QMH		●				08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-QMH		●				08	7.5	4.76	1.2	12.70
	XM	NUOVO	WNMG 08 04 08-XM		●				08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-XM		●				08	7.5	4.76	1.2	12.70

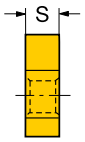
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo W (Trigono 80°)







Imperiale (pollici)

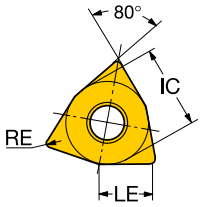
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO	WNMG 332-MM		●			3/8	0.225	0.188	0.031	0.375
		NUOVO	WNMG 333-MM		●			3/8	0.209	0.188	0.047	0.375
		NUOVO	WNMG 432-MM		●			1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-MM		●			1/2	0.295	0.188	0.047	0.500
	PM		WNMG 432-PM	○		○	○	1/2	0.311	0.188	0.031	0.500
	QM	NUOVO	WNMG 432-QM		●			1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-QM		●			1/2	0.295	0.188	0.047	0.500
		NUOVO	WNMG 434-QM		●			1/2	0.279	0.188	0.063	0.500
	QMH	NUOVO	WNMG 332-QMH		●			3/8	0.225	0.188	0.031	0.375
		NUOVO	WNMG 432-QMH		●			1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-QMH		●			1/2	0.295	0.188	0.047	0.500
	XM	NUOVO	WNMG 432-XM		●			1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-XM		●			1/2	0.295	0.188	0.047	0.500

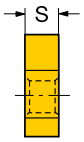
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Inserto tipo W (Trigono 80°)







Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Sgrossatura	MR	NUOVO	WNMG 06 04 08-MR	●	06	5.7	4.76	0.8	9.52
		NUOVO	WNMG 08 04 08-MR	●	08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-MR	●	08	7.5	4.76	1.2	12.70
	MRR	NUOVO	WNMG 06 04 12-MRR	●	06	5.3	4.76	1.2	9.52

● = Scelta prioritaria ○ = Buona scelta

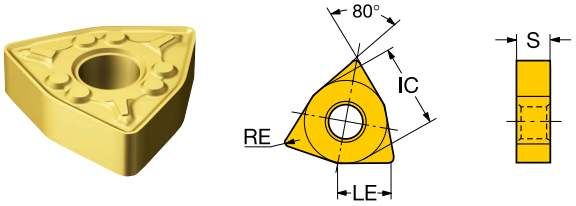
Imperiale (pollici)

			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Sgrossatura	MR	NUOVO	WNMG 332-MR	●	3/8	0.225	0.188	0.031	0.375
		NUOVO	WNMG 432-MR	●	1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-MR	●	1/2	0.295	0.188	0.047	0.500
	MRR	NUOVO	WNMG 333-MRR	●	3/8	0.209	0.188	0.047	0.375

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper



Metrico (mm)

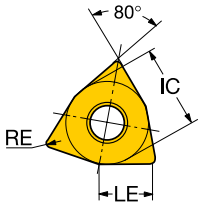
			Codice di ordinazione	P 1625	M 2515	M 1625	K 1625	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	WF	NUOVO	WNMG 06 04 04-WF	○	●	○	○	06	6.1	4.76	0.4	9.52
		NUOVO	WNMG 06 04 08-WF	○	●	○	○	06	5.7	4.76	0.8	9.52
		NUOVO	WNMG 08 04 04-WF	○	●	○	○	08	8.3	4.76	0.4	12.70
		NUOVO	WNMG 08 04 08-WF	○	●	○	○	08	7.9	4.76	0.8	12.70
	WL		WNMG 08 04 08-WL	○		○		08	7.9	4.76	0.8	12.70
Media	WM	NUOVO	WNMG 08 04 08-WM	○	●	○	○	08	7.9	4.76	0.8	12.70
	WMX	NUOVO	WNMG 08 04 08-WMX		●			08	7.9	4.76	0.8	12.70
		NUOVO	WNMG 08 04 12-WMX		●			08	7.5	4.76	1.2	12.70

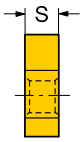
● = Scelta prioritaria ○ = Buona scelta

T-Max® P, inserto per tornitura

Tecnologia Wiper







Imperiale (pollici)

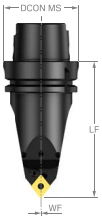
				P	M		K					
			Codice di ordinazione ANSI	1625	2515	1625	1625	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	WF	NUOVO	WNMG 331-WF	○	●	○	○	3/8	0.241	0.188	0.016	0.375
		NUOVO	WNMG 332-WF	○	●	○	○	3/8	0.225	0.188	0.031	0.375
		NUOVO	WNMG 431-WF	○	●	○	○	1/2	0.326	0.188	0.016	0.500
		NUOVO	WNMG 432-WF	○	●	○	○	1/2	0.311	0.188	0.031	0.500
	WL		WNMG 432-WL	○		○		1/2	0.311	0.188	0.031	0.500
Media	WM	NUOVO	WNMG 432-WM	○	●	○	○	1/2	0.311	0.188	0.031	0.500
	WMX	NUOVO	WNMG 432-WMX		●			1/2	0.311	0.188	0.031	0.500
		NUOVO	WNMG 433-WMX		●			1/2	0.295	0.188	0.047	0.500

● = Scelta prioritaria ○ = Buona scelta

T-Max® P, unità di taglio per tornitura

Bloccaggio a leva, interfaccia HSK-T, raffreddamento interno.





Valori comuni dei dati

PSIR [deg]	BAMS [deg]
-5.00	45.00

Metrico (mm)

Codice di ordinazione	SSC	$DMIN_2$ [mm]	$DCON_{MS}$ [mm]	LF [mm]	$KAPR_1$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-PCMNN-00115-12C	12	240.0	63.00	115.00	95.0	115.0	1	150	5.0	CNMG 12 04 08
HT10-PCMNN-00115-12C	12	240.0	100.00	115.00	95.0	115.0	1	150	5.0	CNMG 12 04 08

R = Versione destra, L = Versione sinistra, N = Versione neutra

T-Max® P, unità di taglio per tornitura

Design del bloccaggio rigido, interfaccia HSK-T, raffreddamento interno.





Valori comuni dei dati

RMPX [deg]	PSIR [deg]	BAMS [deg]
27.00	-3.00	45.00

Metrico (mm)

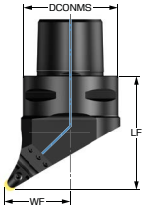
Codice di ordinazione	SSC	$DCON_{MS}$ [mm]	LF [mm]	WF [mm]	$KAPR_1$ [deg]	$KAPR_2$ [deg]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
HT06-DDMNL-00130-15C	15	63.00	130.00	0.98	93.0	32.0	130.0	1	150	3.9	DNMG 15 06 08
HT10-DDMNL-00130-15C	15	100.00	130.00	0.98	93.0	32.0	130.0	1	150	3.9	DNMG 15 06 08

R = Destro, L = Sinistro

Unità di taglio T-Max® per tornitura

Coromant Capto® - adduzione interna di refrigerante

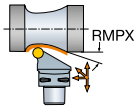




Valori comuni dei dati

RMPX [deg]
45.00

Metrico (mm)

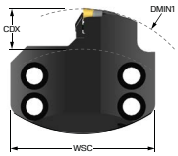
	Codice di ordinazione	SSC	$DMIN_1$ [mm]	$DMIN_2$ [mm]	$DCON_{MS}$ [mm]	LF [mm]	WF [mm]	OHX [mm]	CNSC	CP [bar]	TQ [Nm]	MIID
	C5-CRSCL-35060-06A	06	120.0	220.0	50.00	60.00	35.00	60.0	3	150	1.2	RCGX 06 06 00
	C5-CRSCR-35060-06A	06	120.0	220.0	50.00	60.00	35.00	60.0	3	150	1.2	RCGX 06 06 00
	C6-CRSCL-45065-06A	06	110.0	220.0	63.00	65.00	45.00	65.0	3	150	1.2	RCGX 06 06 00
	C6-CRSCR-45065-06A	06	110.0	220.0	63.00	65.00	45.00	65.0	3	150	1.2	RCGX 06 06 00

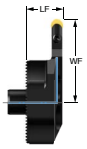
R = Destro, L = Sinistro

T-Max®, testina da taglio per tornitura

Testina CoroTurn® SL (montaggio a vite) - misura 70, adduzione interna di refrigerante.



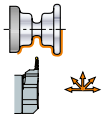




Valori comuni dei dati

WSC [mm]	OAH [mm]
70.0	70.0

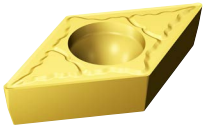
Metrico (mm)

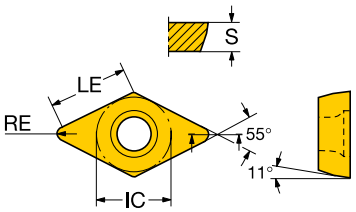
	Codice di ordinazione	SSC	$DMIN_1$ [mm]	$DMIN_2$ [mm]	LF [mm]	WF [mm]	BD [mm]	LU [mm]	OHX [mm]	CNSC	WB [mm]	CDX [mm]	CP [bar]	TQ [Nm]
	SL70-CRDCL-18-06A	06	120.0	270.0	18.00	40.00	70.0	18.00	18.0	1	5.4	18.0	70	1.2
	SL70-CRDCL-35-06A	06	120.0	320.0	18.00	61.00	70.0	35.00	18.0	1	5.4	35.0	70	1.2
	SL70-CRDCR-18-06A	06	120.0	270.0	18.00	40.00	70.0	18.00	18.0	1	5.4	18.0	70	1.2
	SL70-CRDCR-35-06A	06	120.0	320.0	18.00	61.00	70.0	35.00	18.0	1	5.4	35.0	70	1.2

R = Destro, L = Sinistro

CoroTurn® 111, inserto per tornitura

Inserto tipo D (romboidale 55°)





Metrico (mm)

			P	M	K					
		Codice di ordinazione	**1625**	**1625**	**1625**	**SSC**	**LE [mm]**	**S [mm]**	**RE [mm]**	**IC [mm]**
Media	**PM**	DPMT 07 02 04-PM	○	○	○	07	7.4	2.38	0.4	6.35
		DPMT 11 T3 04-PM	○	○	○	11	11.2	3.97	0.4	9.52

● = Scelta prioritaria ○ = Buona scelta

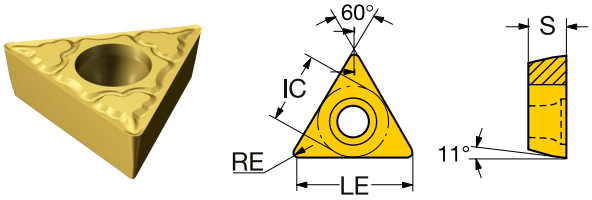
Imperiale (pollici)

			P	M	K					
		Codice di ordinazione ANSI	**1625**	**1625**	**1625**	**SSC**	**LE [inch]**	**S [inch]**	**RE [inch]**	**IC [inch]**
Media	**PM**	DPMT 2(1.5)1-PM	○	○	○	1/4	0.289	0.094	0.016	0.250
		DPMT 3(2.5)1-PM	○	○	○	3/8	0.442	0.156	0.016	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

			P	M	K					
		Codice di ordinazione	**1625**	**1625**	**1625**	**SSC**	**LE [mm]**	**S [mm]**	**RE [mm]**	**IC [mm]**
Media	**PM**	TPMT 09 02 04-PM	○	○	○	09	8.7	2.38	0.4	5.56
		TPMT 11 03 04-PM	○	○	○	11	10.0	3.17	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

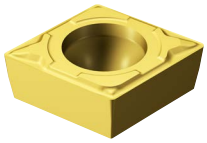
Imperiale (pollici)

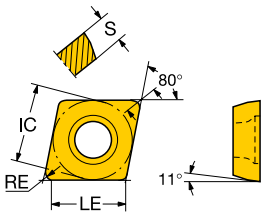
			P	M	K					
		Codice di ordinazione ANSI	**1625**	**1625**	**1625**	**SSC**	**LE [inch]**	**S [inch]**	**RE [inch]**	**IC [inch]**
Media	**PM**	TPMT 1.8(1.5)1-PM	○	○	○	7/32	0.341	0.094	0.016	0.219
		TPMT 221-PM	○	○	○	1/4	0.395	0.125	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo C (romboidale 80°)





Metrico (mm)

			Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	CPMT 06 02 04-MF	●	06	6.0	2.38	0.4	6.35
		NUOVO	CPMT 09 T3 04-MF	●	09	9.3	3.97	0.4	9.52

● = Scelta prioritaria ○ = Buona scelta

Imperiale (pollici)

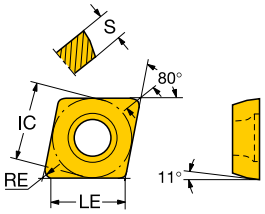
			Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	CPMT 2(1.5)1-MF	●	1/4	0.238	0.094	0.016	0.250
		NUOVO	CPMT 3(2.5)1-MF	●	3/8	0.365	0.156	0.016	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo C (romboidale 80°)





Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Media	MM	NUOVO CPMT 06 02 08-MM	●	06	5.6	2.38	0.8	6.35
		NUOVO CPMT 09 T3 08-MM	●	09	8.9	3.97	0.8	9.52

● = Scelta prioritaria ○ = Buona scelta

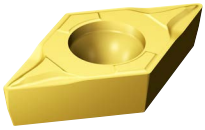
Imperiale (pollici)

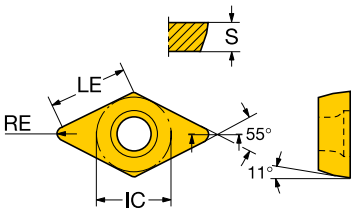
		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Media	MM	NUOVO CPMT 2(1.5)2-MM	●	1/4	0.222	0.094	0.031	0.250
		NUOVO CPMT 3(2.5)2-MM	●	3/8	0.349	0.156	0.031	0.375

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo D (romboidale 55°)





Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO DPMT 07 02 04-MF	●	07	7.4	2.38	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

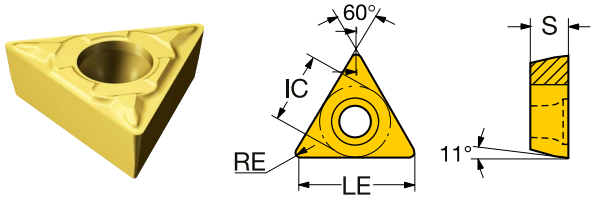
Imperiale (pollici)

		Codice di ordinazione ANSI	M 2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO DPMT 2(1.5)1-MF	●	1/4	0.289	0.094	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo T (triangolare)



Metrico (mm)

				M					
			Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	TPMT 06 T1 04-MF	●	06	5.9	1.90	0.4	3.97
		NUOVO	TPMT 09 02 04-MF	●	09	8.7	2.38	0.4	5.56
		NUOVO	TPMT 11 03 04-MF	●	11	10.0	3.17	0.4	6.35

● = Scelta prioritaria ○ = Buona scelta

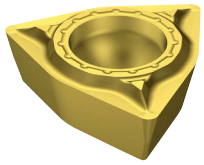
Imperiale (pollici)

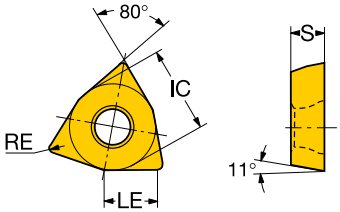
				M					
			Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	TPMT 1.2(1.2)1-MF	●	5/32	0.232	0.075	0.016	0.156
		NUOVO	TPMT 1.8(1.5)1-MF	●	7/32	0.341	0.094	0.016	0.219
		NUOVO	TPMT 221-MF	●	1/4	0.395	0.125	0.016	0.250

● = Scelta prioritaria ○ = Buona scelta

CoroTurn® 111, inserto per tornitura

Inserto tipo W (Trigono 80°)





Metrico (mm)

				M					
			Codice di ordinazione	2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]
Finitura	MF	NUOVO	WPMT 02 01 04-MF	●	02	2.2	1.59	0.4	3.97

● = Scelta prioritaria ○ = Buona scelta

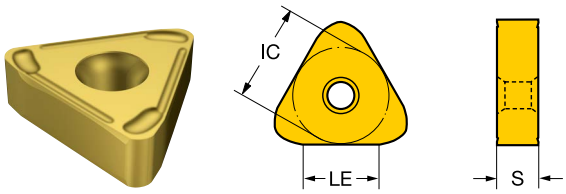
Imperiale (pollici)

				M					
			Codice di ordinazione ANSI	2515	SSC	LE [inch]	S [inch]	RE [inch]	IC [inch]
Finitura	MF	NUOVO	WPMT 1.2(1)1-MF	●	5/32	0.087	0.063	0.016	0.156

● = Scelta prioritaria ○ = Buona scelta

Inserto per pelatura barre

Inserto tipo T (triangolare)

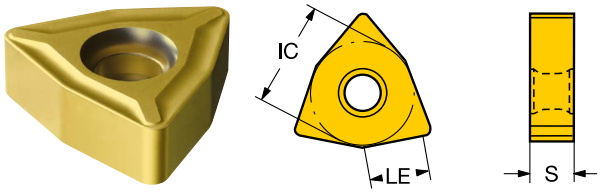


Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	D1 [mm]	APMX [mm]	BS [mm]	KRINS [deg]	KCH [deg]
MF	NUOVO	TNMX 33 09 31-MF	○	33	5.0	9.52	1.6	19.05	7.93	1.3	21.0	120.00	105.0

● = Scelta prioritaria ○ = Buona scelta

Inserto tipo W (Trigono 80°)



Metrico (mm)

		Codice di ordinazione	M 2515	SSC	LE [mm]	S [mm]	RE [mm]	IC [mm]	D1 [mm]	APMX [mm]	BS [mm]	KRINS [deg]	KCH [deg]
MM	NUOVO	WNMX 15 09 31-MM	○	15	13.0	9.52	11.0	22.23	7.93	3.0	5.3	120.00	100.0

● = Scelta prioritaria ○ = Buona scelta



sandvik.coromant.com/corocut2

CoroCut® 2

Troncatura e scanalatura versatili

CoroCut® 2 è un concetto versatile che copre tutte le applicazioni di troncatura e scanalatura nella maggior parte dei materiali. Si tratta della scelta prioritaria per lavorazioni in efficienza costi.

Applicazione

- Troncatura
- Scanalatura esterna
- Scanalatura frontale
- Scanalatura interna
- Profilatura
- Da sgrossatura a finitura



P M K N S

Campi di applicazione ISO

Caratteristiche e vantaggi

- Sede inserto stabile e sicura
- Elevata qualità del tagliente
- Profilo raschiante su tutte le geometrie di troncatura per un'eccellente finitura superficiale
- Ampia gamma di qualità, geometrie e utensili ad alte prestazioni con refrigerante di precisione
- Bloccaggio migliorato sugli utensili con refrigerante di precisione
- Lame di troncatura con nuovo design delle dita di bloccaggio
- Possibilità di ottimizzazione per diverse condizioni di lavorazione

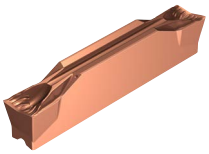
Massima sicurezza, massima versatilità

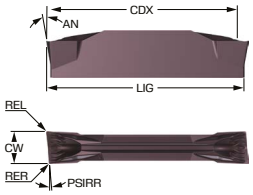
Sviluppata per soddisfare le esigenze specifiche delle applicazioni di troncatura e scanalatura, CoroCut® 2 consente di raggiungere un nuovo livello di sicurezza del processo e produttività nella lavorazione. Grazie a questa soluzione versatile, otterrete la stabilità di cui avete bisogno, mantenendo basso il costo per componente e aumentando l'efficienza di taglio del metallo.



CoroCut® 2, inserto per troncatura

Versione destra





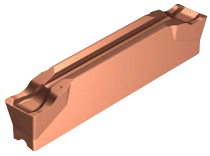
Metrico (mm)

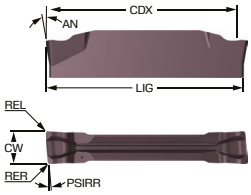
		P			M			K			N	S									
	Codice di ordinazione	**1225**	**1135**	**1145**	**1225**	**1135**	**1145**	**1225**	**1135**	**1225**	**1225**	**1135**	**1145**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRR [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**
Finitura	C2I-F2R-0250-0501-CF	●	○	○	○	●	○	●	○	●	○	○	●	F	2.50	0.15	0.15	5.0	7.0	-0.040	0.040	-0.050
	C2I-G2R-0300-0501-CF	●	○	○	○	●	○	●	○	●	○	○	●	G	3.00	0.15	0.15	5.0	7.0	-0.040	0.040	-0.050
	C2I-H2R-0400-0501-CF	●	○	○	○	●	○	●	○	●	○	○	●	H	4.00	0.15	0.15	5.0	7.0	-0.045	0.045	-0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione destra





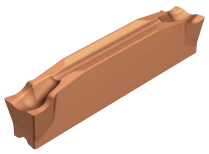
Metrico (mm)

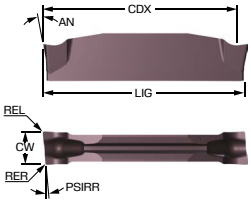
		P			M			K		N	S										
	Codice di ordinazione	**1225**	**1135**	**1145**	**1225**	**1135**	**1145**	**1225**	**1135**	**1225**	**1225**	**1135**	**1145**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRR [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**
Sgrossatura	C2I-F2R-0250-0503-CR	●	○		○	●		●	○	●	●	○		F	2.50	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100
	C2I-G2R-0300-0503-CR	●	○	○	○	●	○	●	○	●	○	○	●	G	3.00	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100
	C2I-H2R-0400-0503-CR	●	○	○	○	●	○	●	○	●	○	○	●	H	4.00	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100
	C2I-J2R-0500-0504-CR	●	○		○	●		●	○	●	●	○		J	5.00	0.40	0.40	5.0	7.0	-0.050	0.050	-0.100

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione destra





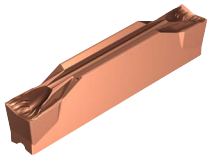
Metrico (mm)

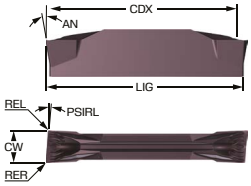
		P	M	K	N	S										
	Codice di ordinazione	**1225**	**1225**	**1225**	**1225**	**1225**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRR [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	C2I-D2R-0150-1001-CS	●	●	●	●	●	D	1.50	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-D2R-0150-1501-CS	●	●	●	●	●	D	1.50	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-E2R-0200-1001-CS	●	●	●	●	●	E	2.00	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-E2R-0200-1501-CS	●	●	●	●	●	E	2.00	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-F2R-0250-1001-CS	●	●	●	●	●	F	2.50	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-F2R-0250-1501-CS	●	●	●	●	●	F	2.50	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-G2R-0300-1001-CS	●	●	●	●	●	G	3.00	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-G2R-0300-1501-CS	●	●	●	●	●	G	3.00	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione sinistra





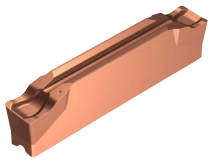
Metrico (mm)

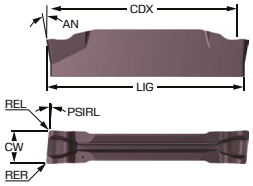
		P			M			K		N	S															
	Codice di ordinazione	**1225**	**1135**	**1145**	**1225**	**1135**	**1145**	**1225**	**1135**	**1225**	**1225**	**1135**	**1145**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRL [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**
Finitura	C2I-F2L-0250-0501-CF	●			●			●		●	●			F	2.50	0.15	0.15	5.0	7.0	-0.040	0.040	-0.050
	C2I-G2L-0300-0501-CF	●	○	○	○	●	○	●	○	●	○	○	●	G	3.00	0.15	0.15	5.0	7.0	-0.040	0.040	-0.050
	C2I-H2L-0400-0501-CF	●			●			●		●	●			H	4.00	0.15	0.15	5.0	7.0	-0.045	0.045	-0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione sinistra





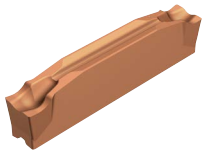
Metrico (mm)

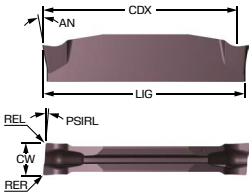
		P		M		K		N		S											
	Codice di ordinazione	**1225**	**1135**	**1225**	**1135**	**1225**	**1135**	**1225**	**1225**	**1135**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRL [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Sgrossatura	C2I-F2L-0250-0503-CR	●		●		●		●	●		F	2.50	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100	0.100
	C2I-G2L-0300-0503-CR	●	○	○	●	●	○	●	●	○	G	3.00	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100	0.100
	C2I-H2L-0400-0503-CR	●	○	○	●	●	○	●	●	○	H	4.00	0.30	0.30	5.0	7.0	-0.050	0.050	-0.100	0.100
	C2I-J2L-0500-0504-CR	●		●		●		●	●		J	5.00	0.40	0.40	5.0	7.0	-0.050	0.050	-0.100	0.100

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione sinistra





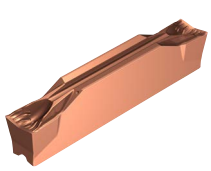
Metrico (mm)

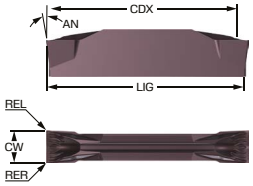
		P	M	K	N	S									
	Codice di ordinazione	**1225**	**1225**	**1225**	**1225**	**1225**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**PSIRL [deg]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	C2I-D2L-0150-1001-CS	●	●	●	●	●	D	1.50	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-D2L-0150-1501-CS	●	●	●	●	●	D	1.50	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-E2L-0200-1001-CS	●	●	●	●	●	E	2.00	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-E2L-0200-1501-CS	●	●	●	●	●	E	2.00	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-F2L-0250-1001-CS	●	●	●	●	●	F	2.50	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-F2L-0250-1501-CS	●	●	●	●	●	F	2.50	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-G2L-0300-1001-CS	●	●	●	●	●	G	3.00	0.10	0.10	10.0	5.0	-0.020	0.020	-0.020	0.020
	C2I-G2L-0300-1501-CS	●	●	●	●	●	G	3.00	0.10	0.10	15.0	5.0	-0.020	0.020	-0.020	0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione neutra





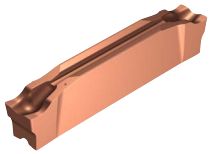
Metrico (mm)

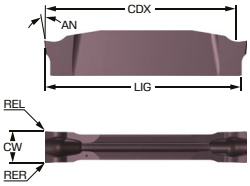
		P					M					K			N		S						
	Codice di ordinazione	**1225**	**1135**	**1145**	**5015**	**4425**	**1205**	**1225**	**1135**	**1145**	**5015**	**1225**	**1135**	**4425**	**1205**	**1225**	**1205**	**1225**	**1135**	**1145**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**
Finitura	C2I-F2N-0250-0001-CF	●	○	○		○		○	●	○		○	○	●		●		○	○	●	F	2.50	0.10	0.10	7.0	-0.040
	C2I-G2N-0300-0001-CF	●	○	○	○	○	○	○	●	○	○	○	○	●	○	●	○	○	○	●	G	3.00	0.10	0.10	7.0	-0.040
	C2I-H2N-0400-0001-CF	●	○	○		○	○	○	●	○		○	○	●	○	●	○	○	○	●	H	4.00	0.10	0.10	7.0	-0.045

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione neutra





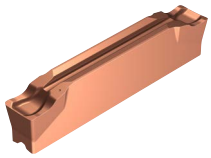
Metrico (mm)

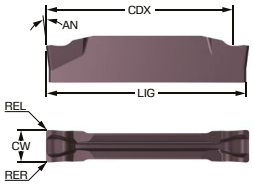
		P			M					K			N			S								
	Codice di ordinazione	**1225**	**1135**	**1145**	**1205**	**1225**	**1135**	**1145**	**H13A**	**1225**	**1135**	**H13A**	**1205**	**1225**	**H13A**	**1205**	**1225**	**1135**	**1145**	**H13A**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**
Finitura	C2I-E2N-0200-0001-CO	●	○	○	○	○	●	○	○	●	○	○	○	○	●	○	○	○	●	○	E	2.00	0.10	0.10	7.0	-0.020
	C2I-F2N-0250-0001-CO	●	○	○	○	○	●	○	○	●	○	○	○	○	●	○	○	○	●	○	F	2.50	0.10	0.10	7.0	-0.020
	C2I-G2N-0300-0001-CO	●	○	○	○	○	●	○	○	●	○	○	○	○	●	○	○	○	●	○	G	3.00	0.10	0.10	7.0	-0.020
	C2I-H2N-0400-0002-CO	●	○	○	○	○	●	○	○	●	○	○	○	○	●	○	○	○	●	○	H	4.00	0.20	0.20	7.0	-0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per troncatura

Versione neutra





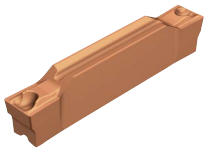
Metrico (mm)

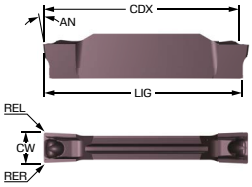
		P					M				K				N		S						
	Codice di ordinazione	**1225**	**1135**	**3115**	**1145**	**4425**	**1205**	**1225**	**1135**	**1145**	**1225**	**1135**	**3115**	**4425**	**1205**	**1225**	**1205**	**1225**	**1135**	**1145**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**
Sgrossatura	C2I-F2N-0250-0003-CR	●	○	○	○	○		○	●	○	○	○	○	●		●		○	○	●	F	2.50	0.30	0.30	7.0	-0.050
	C2I-G2N-0300-0003-CR	●	○	○	○	○	○	○	●	○	○	○	○	●	○	●	○	○	○	●	G	3.00	0.30	0.30	7.0	-0.050
	C2I-H2N-0400-0003-CR	●	○	○	○	○	○	○	●	○	○	○	○	●	○	●	○	○	○	●	H	4.00	0.30	0.30	7.0	-0.050
	C2I-J2N-0500-0004-CR	●	○	○	○	○		○	●	○	○	○	○	●		●		○	○	●	J	5.00	0.40	0.40	7.0	-0.050
	C2I-K2N-0600-0004-CR	●	○	○	○	○		○	●	○	○	○	○	●		●		○	○	●	K	6.00	0.40	0.40	7.0	-0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per scanalatura

Versione neutra





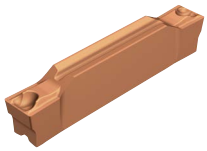
Metrico (mm)

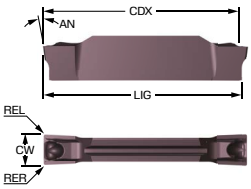
		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	C2I-G2N-0318-0004-GF	○	●	●	G	3.18	0.40	0.40	1.5	7.0	-0.020	0.020	-0.020	0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per scanalatura

Versione neutra





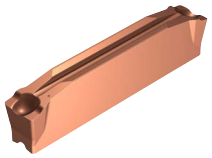
Metrico (mm)

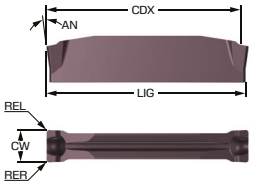
		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	C2I-H2N-0470-0005-GF	○	●	●	H	4.70	0.50	0.50	3.3	7.0	-0.020	0.020	-0.020	0.020
	C2I-H2N-0476-0008-GF	○	●	●	H	4.76	0.80	0.80	3.3	7.0	-0.020	0.020	-0.020	0.020
	C2I-K2N-0635-0004-GF	○	●	●	K	6.35	0.40	0.40	3.5	7.0	-0.020	0.020	-0.020	0.020
	C2I-K2N-0635-0008-GF	○	●	●	K	6.35	0.80	0.80	3.5	7.0	-0.020	0.020	-0.020	0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per scanalatura

Versione neutra





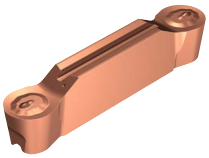
Metrico (mm)

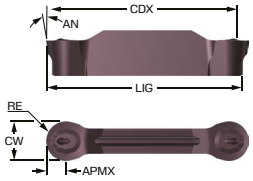
		P				M		K				N	S							
	Codice di ordinazione	**1225**	**1135**	**3115**	**4425**	**1225**	**1135**	**1225**	**1135**	**3115**	**4425**	**1225**	**1225**	**1135**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**
Media	C2I-E2N-0200-0003-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	E	2.00	0.30	0.30	7.0	-0.040	0.040	-0.050
	C2I-F2N-0250-0003-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	F	2.50	0.30	0.30	7.0	-0.040	0.040	-0.050
	C2I-G2N-0300-0003-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	G	3.00	0.30	0.30	7.0	-0.040	0.040	-0.050
	C2I-H2N-0400-0003-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	H	4.00	0.30	0.30	7.0	-0.045	0.045	-0.050
	C2I-J2N-0500-0004-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	J	5.00	0.40	0.40	7.0	-0.045	0.045	-0.050
	C2I-K2N-0600-0004-GL	●	○	○	○	●	○	○	○	○	●	●	●	○	K	6.00	0.40	0.40	7.0	-0.045	0.045	-0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per profilatura

Versione neutra





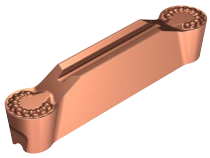
Metrico (mm)

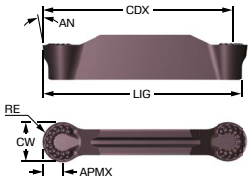
		P		M				K				N			S									
	Codice di ordinazione	**1225**	**1135**	**1205**	**1225**	**1135**	**H13A**	**S205**	**1225**	**1135**	**H13A**	**1205**	**1225**	**H13A**	**1205**	**S205**	**1225**	**1135**	**H13A**	**SSC**	**CW [mm]**	**RE [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**
Finitura	C2I-E2N-0200-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	E	2.00	1.0	0.8	7.0	-0.020	0.020
	C2I-E2N-0239-RO	●		○	●			○	●			●	○		●	○	○			E	2.39	1.2	1.0	7.0	-0.020	0.020
	C2I-F2N-0300-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	F	3.00	1.5	1.3	7.0	-0.020	0.020
	C2I-F2N-0318-RO	●		○	●		○	○	●		○	○	○	●	●	○	○		○	F	3.18	1.6	1.4	7.0	-0.020	0.020
	C2I-H2N-0396-RO	●		○	●		○	○	●		○	○	○	●	●	○	○		○	H	3.96	2.0	1.8	7.0	-0.020	0.020
	C2I-H2N-0400-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	H	4.00	2.0	1.8	7.0	-0.020	0.020
	C2I-H2N-0450-RO	●			●		○		●		○		○	●			●		○	H	4.50	2.3	2.0	7.0	-0.020	0.020
	C2I-H2N-0476-RO	●		○	●		○	○	●		○	○	○	●	●	○	○		○	H	4.76	2.4	2.2	7.0	-0.020	0.020
	C2I-H2N-0500-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	H	5.00	2.5	2.3	7.0	-0.020	0.020
	C2I-J2N-0600-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	J	6.00	3.0	2.8	7.0	-0.020	0.020
	C2I-J2N-0635-RO	●		○	●		○	○	●		○	○	○	●	●	○	○		○	J	6.35	3.2	3.0	7.0	-0.020	0.020
	C2I-K2N-0714-RO	●		○	●				●			●	○		●		○			K	7.14	3.6	3.4	7.0	-0.020	0.020
	C2I-L2N-0800-RO	●	○	○	●	○	○	○	●	○	○	○	○	●	●	○	○	○	○	L	8.00	4.0	3.8	7.0	-0.020	0.020

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per profilatura

Versione neutra





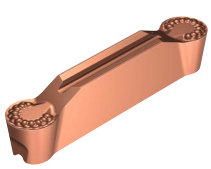
Metrico (mm)

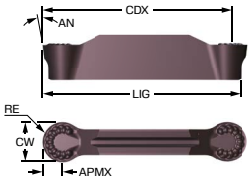
		Codice di ordinazione	M 1205	N 1205	S 1205	SSC	CW [mm]	RE [mm]	APMX [mm]	AN [deg]	CWTOLL [mm]	CWTOLU [mm]	RETOLL [mm]	RETOLU [mm]
Finitura	NUOVO	C2I-G2N-0400-RF	○	●	●	G	4.00	2.0	1.8	7.0	-0.040	0.040	-0.050	0.050
	NUOVO	C2I-J2N-0635-RF	○	●	●	J	6.35	3.2	3.0	7.0	-0.045	0.045	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 2, inserto per profilatura

Versione neutra



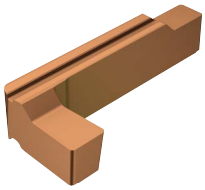


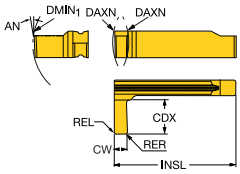
Metrico (mm)

		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	C2I-H1N-0500-RF	○	●	●	H	5.00	2.5	2.3	7.0	-0.045	0.045	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 1-2, inserto per scanalatura





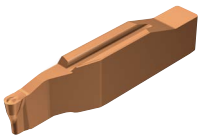
Metrico (mm)

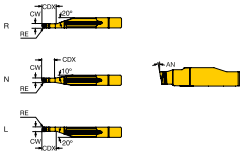
		M	N	S											
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**DMIN [mm]**	**DAXIN [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	LG123H1-0200-0002-GS	○	●	●	HX	2.00	0.20	0.20	44.0	100.0	7.0	-0.020	0.020	-0.050	0.050
	LG123H1-0300-0002-GS	○	●	●	HX	3.00	0.20	0.20	44.0	98.0	7.0	-0.020	0.020	-0.050	0.050
	LG123H1-0400-0004-GS	○	●	●	HX	4.00	0.40	0.40	44.0	96.0	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0200-0002-GS	○	●	●	LX	2.00	0.20	0.20	62.0	143.0	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0300-0002-GS	○	●	●	LX	3.00	0.20	0.20	62.0	141.0	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0400-0004-GS	○	●	●	LX	4.00	0.40	0.40	62.0	139.0	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0200-0002-GS	○	●	●	HX	2.00	0.20	0.20	44.0	100.0	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0300-0002-GS	○	●	●	HX	3.00	0.20	0.20	44.0	98.0	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0400-0004-GS	○	●	●	HX	4.00	0.40	0.40	44.0	96.0	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0200-0002-GS	○	●	●	LX	2.00	0.20	0.20	62.0	143.0	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0300-0002-GS	○	●	●	LX	3.00	0.20	0.20	62.0	141.0	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0400-0004-GS	○	●	●	LX	4.00	0.40	0.40	62.0	139.0	7.0	-0.020	0.020	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 1-2, inserto per profilatura

CoroCut® 1-taglienti





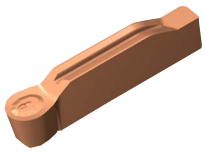
Metrico (mm)

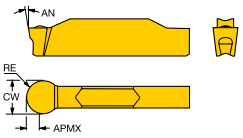
		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	L123H1-0150-RO	○	●	●	HL	1.50	0.8	0.5	7.0	-0.020	0.020	-0.010	0.010
	L123H1-0200-RO	○	●	●	HL	2.00	1.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	N123H1-0150-RO	○	●	●	HN	1.50	0.8	0.5	7.0	-0.020	0.020	-0.010	0.010
	N123H1-0200-RO	○	●	●	HN	2.00	1.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	R123H1-0150-RO	○	●	●	HR	1.50	0.8	0.5	7.0	-0.020	0.020	-0.010	0.010
	R123H1-0200-RO	○	●	●	HR	2.00	1.0	0.8	7.0	-0.020	0.020	-0.010	0.010

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 1-2, inserto per profilatura

CoroCut® 1-taglienti



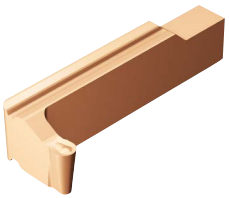


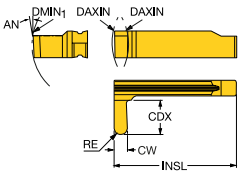
Metrico (mm)

		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	N123F1-0300-RO	○	●	●	F	3.00	1.5	1.3	7.0	-0.020	0.020	-0.010	0.010
	N123F1-0318-RO	○	●	●	F	3.17	1.6	1.4	7.0	-0.020	0.020	-0.010	0.010
	N123H1-0400-RO	○	●	●	H	4.00	2.0	1.8	7.0	-0.020	0.020	-0.010	0.010
	N123H1-0475-RO	○	●	●	H	4.75	2.4	2.2	7.0	-0.020	0.020	-0.010	0.010
	N123H1-0500-RO	○	●	●	H	5.00	2.5	2.3	7.0	-0.020	0.020	-0.010	0.010
	N123J1-0600-RO	○	●	●	J	6.00	3.0	2.8	7.0	-0.020	0.020	-0.010	0.010

● = Scelta prioritaria ○ = Buona scelta

CoroCut® 1-2, inserto per profilatura





Metrico (mm)

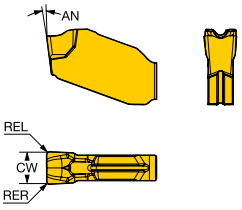
		M	N	S											
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**DMIN [mm]**	**DAXIN [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	LG123H1-0200-0010-RS	○	●	●	HX	2.00	1.0	44.0	100.0	0.8	7.0	-0.020	0.020	-0.050	0.050
	LG123H1-0200-RO	○	●	●	HX	2.00	1.0	44.0	100.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	LG123H1-0300-0015-RS	○	●	●	HX	3.00	1.5	44.0	98.0	1.3	7.0	-0.020	0.020	-0.050	0.050
	LG123H1-0300-RO	○	●	●	HX	3.00	1.5	44.0	98.0	1.3	7.0	-0.020	0.020	-0.010	0.010
	LG123H1-0400-0020-RS	○	●	●	HX	4.00	2.0	44.0	96.0	1.8	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0200-0010-RS	○	●	●	LX	2.00	1.0	62.0	143.0	0.3	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0200-RO	○	●	●	LX	2.00	1.0	62.0	143.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	LG123L1-0300-0015-RS	○	●	●	LX	3.00	1.5	62.0	141.0	1.3	7.0	-0.020	0.020	-0.050	0.050
	LG123L1-0300-RO	○	●	●	LX	3.00	1.5	62.0	141.0	1.3	7.0	-0.020	0.020	-0.010	0.010
	LG123L1-0400-0020-RS	○	●	●	LX	4.00	2.0	62.0	139.0	1.8	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0200-0010-RS	○	●	●	HX	2.00	1.0	44.0	100.0	0.8	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0200-RO	○	●	●	HX	2.00	1.0	44.0	100.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	RG123H1-0300-0015-RS	○	●	●	HX	3.00	1.5	44.0	98.0	1.3	7.0	-0.020	0.020	-0.050	0.050
	RG123H1-0300-RO	○	●	●	HX	3.00	1.5	44.0	98.0	1.3	7.0	-0.020	0.020	-0.010	0.010
	RG123H1-0400-0020-RS	○	●	●	HX	4.00	2.0	44.0	96.0	1.8	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0200-0010-RS	○	●	●	LX	2.00	1.0	62.0	143.0	0.8	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0200-RO	○	●	●	LX	2.00	1.0	62.0	143.0	0.8	7.0	-0.020	0.020	-0.010	0.010
	RG123L1-0300-0015-RS	○	●	●	LX	3.00	1.5	62.0	141.0	1.3	7.0	-0.020	0.020	-0.050	0.050
	RG123L1-0300-RO	○	●	●	LX	3.00	1.5	62.0	141.0	1.3	7.0	-0.020	0.020	-0.010	0.010
	RG123L1-0400-0020-RS	○	●	●	LX	4.00	2.0	62.0	139.0	1.8	7.0	-0.020	0.020	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QD, inserto per troncatura

Versione neutra





Metrico (mm)

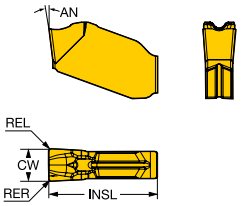
		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QD-NE-0200-0001-CF	●	●	●	E	2.00	0.15	0.15	7.0	-0.050	0.050	-0.050	0.050
	QD-NE-0200-0001-CO	●	●	●	E	2.00	0.10	0.10	7.0	-0.020	0.020	-0.050	0.050
	QD-NF-0250-0001-CF	●	●	●	F	2.50	0.15	0.15	7.0	-0.050	0.050	-0.050	0.050
	QD-NF-0250-0001-CO	●	●	●	F	2.50	0.10	0.10	7.0	-0.020	0.020	-0.050	0.050
	QD-NG-0300-0001-CF	●	●	●	G	3.00	0.15	0.15	7.0	-0.050	0.050	-0.050	0.050
	QD-NG-0300-0001-CO	●	●	●	G	3.00	0.10	0.10	7.0	-0.020	0.020	-0.050	0.050
	QD-NH-0400-0002-CO	●	●	●	H	4.00	0.20	0.20	7.0	-0.020	0.020	-0.050	0.050
	QD-NJ-0500-0002-CO	●	●	●	J	5.00	0.20	0.20	7.0	-0.020	0.020	-0.050	0.050
	QD-NK-0600-0002-CO	●	●	●	K	6.00	0.20	0.20	7.0	-0.020	0.020	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QD, inserto per troncatura

Versione neutra





Metrico (mm)

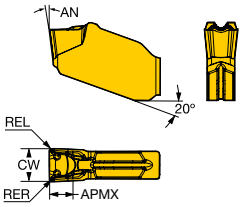
		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Media	QD-NB-0100-0001-CM	●	●	●	B	1.00	0.07	0.07	7.0	-0.050	0.050	-0.050	0.050
	QD-NC-0120-0001-CM	●	●	●	C	1.20	0.10	0.10	7.0	-0.050	0.050	-0.050	0.050
	QD-ND-0150-0001-CM	●	●	●	D	1.50	0.10	0.10	7.0	-0.050	0.050	-0.050	0.050
	QD-NE-0200-0002-CM	●	●	●	E	2.00	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NE-0239-0002-CM	●	●	●	E	2.39	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NF-0250-0002-CM	●	●	●	F	2.50	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NG-0300-0002-CM	●	●	●	G	3.00	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NG-0318-0002-CM	●	●	●	G	3.17	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NH-0400-0002-CM	●	●	●	H	4.00	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050
	QD-NJ-0500-0002-CM	●	●	●	J	5.00	0.20	0.20	7.0	-0.050	0.050	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QD, inserto per tornitura

Versione neutra





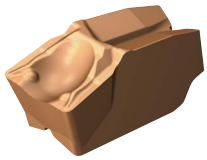
Metrico (mm)

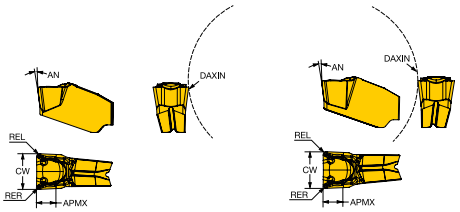
		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QD-NG-0300-0003-TF	○	●	●	G	3.00	0.30	0.30	2.1	7.0	-0.050	0.050	-0.050	0.050
	QD-NH-0400-0004-TF	○	●	●	H	4.00	0.40	0.40	2.8	7.0	-0.050	0.050	-0.050	0.050
	QD-NJ-0500-0004-TF	○	●	●	J	5.00	0.40	0.40	3.5	7.0	-0.050	0.050	-0.050	0.050
	QD-NK-0600-0004-TF	○	●	●	K	6.00	0.40	0.40	4.0	7.0	-0.050	0.050	-0.050	0.050
	QD-NL-0800-0008-TF	○	●	●	L	8.00	0.80	0.80	4.0	7.0	-0.050	0.050	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QF, inserto per scanalatura frontale

T = Inserto destro, U = Inserto sinistro





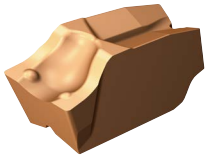
Metrico (mm)

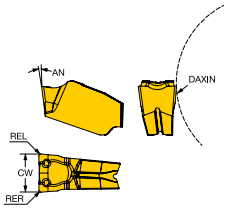
		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**DAXIN [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QFT-G-0300-03-TF	○	●	●	QFT-G	3.00	0.30	0.30	30.0	2.0	7.0	-0.050	0.050	-0.050	0.050
	QFT-H-0400-03-TF	○	●	●	QFT-H	4.00	0.30	0.30	30.0	2.3	7.0	-0.050	0.050	-0.050	0.050
	QFU-G-0300-03-TF	○	●	●	QFU-G	3.00	0.30	0.30	30.0	2.0	7.0	-0.050	0.050	-0.050	0.050
	QFU-H-0400-03-TF	○	●	●	QFU-H	4.00	0.30	0.30	30.0	2.3	7.0	-0.050	0.050	-0.050	0.050

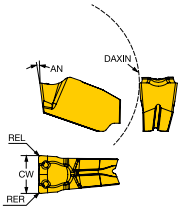
● = Scelta prioritaria ○ = Buona scelta

CoroCut® QF, inserto per scanalatura frontale

T = Inserto destro, U = Inserto sinistro







Metrico (mm)

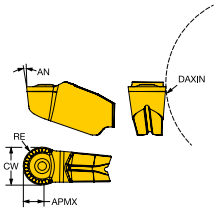
		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**DAXIN [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QFT-G-0300-02-GF	○	●	●	QFT-G	3.00	0.20	0.20	30.0	7.0	-0.020	0.020	-0.050	0.050
	QFT-H-0400-02-GF	○	●	●	QFT-H	4.00	0.20	0.20	30.0	7.0	-0.020	0.020	-0.050	0.050
	QFU-G-0300-02-GF	○	●	●	QFU-G	3.00	0.20	0.20	30.0	7.0	-0.020	0.020	-0.050	0.050
	QFU-H-0400-02-GF	○	●	●	QFU-H	4.00	0.20	0.20	30.0	7.0	-0.020	0.020	-0.050	0.050

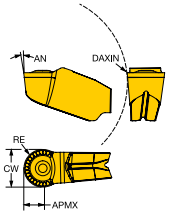
● = Scelta prioritaria ○ = Buona scelta

CoroCut® QF, inserto per scanalatura frontale

T = Inserto destro, U = Inserto sinistro





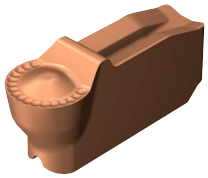


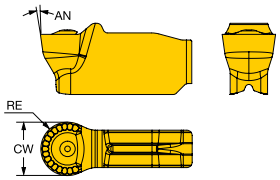
Metrico (mm)

		M	N	S								
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**DAXIN [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**
Media	QFT-G-0300-RM	○	●	●	QFT-G	3.00	1.5	30.0	1.3	7.0	-0.050	0.050
	QFT-H-0400-RM	○	●	●	QFT-H	4.00	2.0	30.0	1.8	7.0	-0.050	0.050
	QFT-K-0600-RM	○	●	●	QFT-K	6.00	3.0	45.0	2.8	7.0	-0.050	0.050
	QFU-G-0300-RM	○	●	●	QFU-G	3.00	1.5	30.0	1.3	7.0	-0.050	0.050
	QFU-H-0400-RM	○	●	●	QFU-H	4.00	2.0	30.0	1.8	7.0	-0.050	0.050
	QFU-K-0600-RM	○	●	●	QFU-K	6.00	3.0	45.0	2.8	7.0	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QI, inserto per profilatura





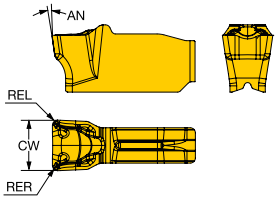
Metrico (mm)

		M	N	S							
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**RE [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**
Media	QI-NG-0300-RM	○	●	●	G	3.00	1.5	1.5	8.0	-0.050	0.050
	QI-NH-0400-RM	○	●	●	H	4.00	2.0	2.0	8.0	-0.050	0.050
	QI-NJ-0500-RM	○	●	●	J	5.00	2.5	2.5	8.0	-0.050	0.050
	QI-NK-0600-RM	○	●	●	K	6.00	3.0	3.0	8.0	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QI, inserti per scanalatura



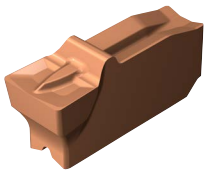


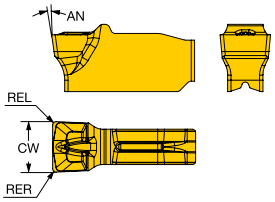
Metrico (mm)

		M	N	S										
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**APMX [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QI-NG-0300-0003-TF	○	●	●	G	3.00	0.30	0.30	1.9	8.0	-0.050	0.050	-0.050	0.050
	QI-NH-0400-0003-TF	○	●	●	H	4.00	0.30	0.30	2.3	8.0	-0.050	0.050	-0.050	0.050
	QI-NJ-0500-0004-TF	○	●	●	J	5.00	0.40	0.40	3.5	8.0	-0.050	0.050	-0.050	0.050
	QI-NK-0600-0004-TF	○	●	●	K	6.00	0.40	0.40	3.5	8.0	-0.050	0.050	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta

CoroCut® QI, inserti per scanalatura





Metrico (mm)

		M	N	S									
	Codice di ordinazione	**1205**	**1205**	**1205**	**SSC**	**CW [mm]**	**REL [mm]**	**RER [mm]**	**AN [deg]**	**CWTOLL [mm]**	**CWTOLU [mm]**	**RETOLL [mm]**	**RETOLU [mm]**
Finitura	QI-NE-0200-0002-GF	○	●	●	E	2.00	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050
	QI-NE-0239-0002-GF	○	●	●	E	2.39	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050
	QI-NF-0246-0002-GF	○	●	●	F	2.46	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050
	QI-NG-0300-0002-GF	○	●	●	G	3.00	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050
	QI-NH-0400-0002-GF	○	●	●	H	4.00	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050
	QI-NJ-0500-0002-GF	○	●	●	J	5.00	0.20	0.20	8.0	-0.020	0.020	-0.050	0.050

● = Scelta prioritaria ○ = Buona scelta



sandvik.coromant.com/coromill-mr20

CoroMill® MR20

Sicurezza ad ogni taglio

Quando occorre lavorare componenti ad alto valore, affidabilità e prevedibilità del processo sono aspetti imprescindibili. CoroMill® MR20 offre esattamente tutto questo: una profilatura controllata e una stabilità ineguagliabile.

Applicazione

- Ampio campo di applicazione, che include esecuzione di tasche, profilatura, sfacciatura, esecuzione di cave, lavorazioni in rampa e fresatura elicoidale
- Per operazioni da sgrossatura a semifinitura
- La minore tendenza alle vibrazioni consente un maggior numero di denti e quindi di aumentare la produttività



P M S

Campi di applicazione ISO

Caratteristiche e vantaggi

- Il design innovativo della sede portainserto, grazie alla stabilità superiore e alla facilità di posizionamento, migliora la sicurezza di processo
- Le tolleranze strette del corpo fresa assicurano un'usura prevedibile e progressiva dell'inserto, per una migliore qualità superficiale
- Il corpo inserto, spesso e robusto, offre un elevato grado di sicurezza e affidabilità
- Il sistema di refrigerante sotto l'inserto prolunga la durata utensile

Sede portainserto innovativa per tagli sicuri e affidabili

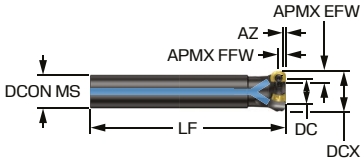
L'ampia area di contatto tra l'inserto e il corpo utensile riduce al minimo i micromovimenti, assicurando la massima stabilità per lavorazioni ottimali.
Una posizione precisa della sede e un riferimento chiaro della posizione sul corpo fresa rendono il posizionamento degli inserti rapido, facile e accurato, assicurando un'elevata ripetibilità, una lunga durata utensile e un minor numero di errori di manipolazione.

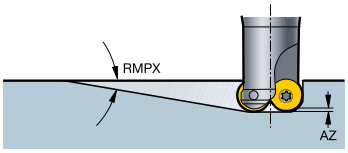


CoroMill® MR20, fresa per profilatura

Stelo cilindrico - adduzione interna di refrigerante







Metrico (mm)

Codice di ordinazione	DC [mm]	DCX [mm]	$APMX_{EFW}$ [mm]	$APMX_{FFW}$ [mm]	RMPX [deg]	AZ [mm]	CNSC			$DCON_{MS}$ [mm]	BD [mm]	LB [mm]	LF [mm]	TQ [Nm]
MR20-R032A25-12H	20.00	32.00	9.0	6.0	12.20	2.9	1	3		25.00	26.2	30.0	150.00	3.0
MR20-R032A25-12M	20.00	32.00	9.0	6.0	12.20	2.9	1		2	25.00	26.2	30.0	180.00	3.0
MR20-R040A32-12H	28.00	40.00	9.0	6.0	8.00	3.0	1	4		32.00	34.2	30.0	150.00	3.0
MR20-R040A32-12M	28.00	40.00	9.0	6.0	8.00	3.0	1		3	32.00	34.2	30.0	180.00	3.0

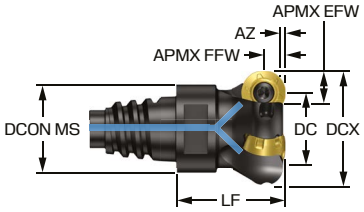
Imperiale (pollici)

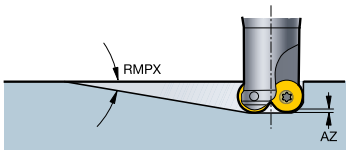
Codice di ordinazione	DC [inch]	DCX [inch]	$APMX_{EFW}$ [inch]	$APMX_{FFW}$ [inch]	RMPX [deg]	AZ [inch]	CNSC			$DCON_{MS}$ [inch]	BD [inch]	LB [inch]	LF [inch]
MR20-AR032O25-13H	0.750	1.250	0.375	0.250	12.50	0.110	1	3		1.000	1.014	1.250	6.000
MR20-AR032O25-13M	0.750	1.250	0.375	0.250	12.50	0.110	1		2	1.000	1.014	1.250	7.000
MR20-AR038O32-13H	1.000	1.500	0.375	0.250	7.20	0.094	1	4		1.250	1.294	1.250	6.000
MR20-AR038O32-13M	1.000	1.500	0.375	0.250	7.20	0.094	1		3	1.250	1.294	1.250	7.000

CoroMill® MR20, fresa per profilatura

Coromant EH - adduzione interna di refrigerante







Valori comuni dei dati

AZ [mm]
2.9

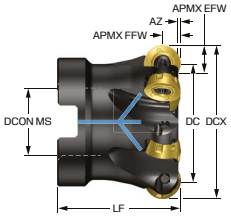
Metrico (mm)

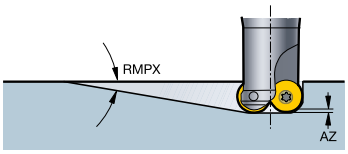
Codice di ordinazione	DC [mm]	DCX [mm]	$APMX_{EFW}$ [mm]	$APMX_{FFW}$ [mm]	RMPX [deg]	CNSC		$DCON_{MS}$ [mm]	BD [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]
MR20-R032EH25-12H	20.00	32.00	9.0	6.0	12.20	1	3	24.20	25.8	30.00	3.0	13600

CoroMill® MR20, fresa per profilatura

Accoppiamento mandrino - adduzione interna del refrigerante







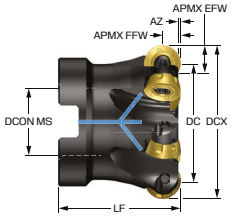
Metrico (mm)

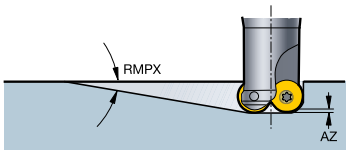
Codice di ordinazione	DC [mm]	DCX [mm]	$APMX_{EFW}$ [mm]	$APMX_{FFW}$ [mm]	RMPX [deg]	AZ [mm]	CNSC			$DCON_{MS}$ [mm]	BD [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]
MR20-R050Q22-12H	38.00	50.00	9.0	6.0	5.50	3.1	1	6		22.00	44.2	40.00	3.0	10900
MR20-R050Q22-12L	38.00	50.00	9.0	6.0	5.50	3.1	1		4	22.00	44.2	40.00	3.0	10900
MR20-R050Q22-12M	38.00	50.00	9.0	6.0	5.50	3.1	1		5	22.00	44.2	40.00	3.0	10900
MR20-R052Q22-12H	40.00	52.00	9.0	6.0	5.20	3.0	1	6		22.00	46.2	40.00	3.0	10700
MR20-R052Q22-12M	40.00	52.00	9.0	6.0	5.20	3.0	1		5	22.00	46.2	40.00	3.0	10700
MR20-R052Q22-16H	36.00	52.00	12.0	8.0	7.00	3.5	1	5		22.00	44.8	45.00	5.0	6900
MR20-R052Q22-16M	36.00	52.00	12.0	8.0	7.00	3.5	1		4	22.00	44.8	45.00	5.0	6900
MR20-R063Q22-12H	51.00	63.00	9.0	6.0	3.80	3.0	1	7		22.00	57.0	40.00	3.0	9700
MR20-R063Q22-12L	51.00	63.00	9.0	6.0	3.80	3.0	1		5	22.00	57.0	40.00	3.0	9700
MR20-R063Q22-12M	51.00	63.00	9.0	6.0	3.80	3.0	1		6	22.00	57.0	40.00	3.0	9700
MR20-R063Q22-16H	47.00	63.00	12.0	8.0	5.00	3.4	1	6		22.00	55.5	42.00	5.0	6200
MR20-R063Q22-16M	47.00	63.00	12.0	8.0	5.00	3.4	1		4	22.00	55.5	42.00	5.0	6200
MR20-R066Q22-12H	54.00	66.00	9.0	6.0	3.60	3.0	1	7		22.00	60.0	40.00	3.0	9500
MR20-R066Q22-12M	54.00	66.00	9.0	6.0	3.60	3.0	1		6	22.00	60.0	40.00	3.0	9500
MR20-R080Q27-12H	68.00	80.00	9.0	6.0	2.70	3.0	1	9		27.00	73.8	45.00	3.0	8600
MR20-R080Q27-12M	68.00	80.00	9.0	6.0	2.70	3.0	1		7	27.00	73.8	45.00	3.0	8600
MR20-R080Q27-16H	64.00	80.00	12.0	8.0	3.40	3.4	1	7		27.00	72.3	45.00	5.0	5500
MR20-R080Q27-16M	64.00	80.00	12.0	8.0	3.40	3.4	1		6	27.00	72.3	45.00	5.0	5500
MR20-R100Q32-16H	84.00	100.00	12.0	8.0	2.40	3.3	1	9		32.00	92.7	50.00	5.0	5000
MR20-R100Q32-16M	84.00	100.00	12.0	8.0	2.40	3.3	1		7	32.00	92.7	50.00	5.0	5000
MR20-R125Q40-16H	109.00	125.00	12.0	8.0	1.80	3.3	1	10		40.00	117.5	55.00	5.0	4400
MR20-R125Q40-16M	109.00	125.00	12.0	8.0	1.80	3.3	1		8	40.00	117.5	55.00	5.0	4400

CoroMill® MR20, fresa per profilatura

Accoppiamento mandrino - adduzione interna del refrigerante







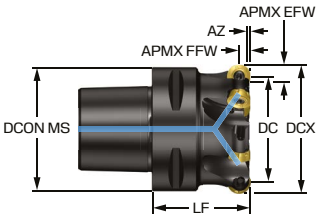
Imperiale (pollici)

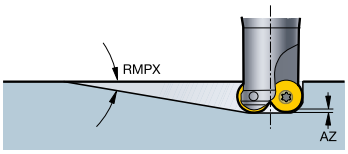
Codice di ordinazione	DC [inch]	DCX [inch]	$APMX_{EFW}$ [inch]	$APMX_{FFW}$ [inch]	RMPX [deg]	AZ [inch]	CNSC			$DCON_{MS}$ [inch]	BD [inch]	LF [inch]	TQ [in lbf]
MR20-AR051R19-13H	1.500	2.000	0.375	0.250	5.50	0.118	1	6		0.750	1.754	1.625	26.6
MR20-AR051R19-13L	1.500	2.000	0.375	0.250	5.50	0.118	1		4	0.750	1.754	1.625	26.6
MR20-AR051R19-13M	1.500	2.000	0.375	0.250	5.50	0.118	1		5	0.750	1.754	1.625	26.6
MR20-AR063R19-13H	2.000	2.500	0.375	0.250	3.90	0.118	1	7		0.750	2.244	1.625	26.6
MR20-AR063R19-13L	2.000	2.500	0.375	0.250	3.90	0.118	1		5	0.750	2.244	1.625	26.6
MR20-AR063R19-13M	2.000	2.500	0.375	0.250	3.90	0.118	1		6	0.750	2.244	1.625	26.6
MR20-AR063R19-16H	1.870	2.500	0.472	0.315	4.90	0.134	1	6		0.750	2.206	1.625	44.3
MR20-AR063R19-16M	1.870	2.500	0.472	0.315	4.90	0.134	1		4	0.750	2.206	1.625	44.3
MR20-AR076R25-13H	2.500	3.000	0.375	0.250	2.90	0.118	1	8		1.000	2.738	1.750	26.6
MR20-AR076R25-13M	2.500	3.000	0.375	0.250	2.90	0.118	1		7	1.000	2.738	1.750	26.6
MR20-AR076R25-16H	2.370	3.000	0.472	0.315	3.70	0.134	1	7		1.000	2.699	1.750	44.3
MR20-AR076R25-16M	2.370	3.000	0.472	0.315	3.70	0.134	1		6	1.000	2.699	1.750	44.3
MR20-AR102R38-16H	3.370	4.000	0.472	0.315	2.40	0.130	1	9		1.500	3.711	2.125	44.3
MR20-AR102R38-16M	3.370	4.000	0.472	0.315	2.40	0.130	1		7	1.500	3.711	2.125	44.3
MR20-AR127R38-16H	4.370	5.000	0.472	0.315	1.80	0.130	1	10		1.500	4.705	2.125	44.3
MR20-AR127R38-16M	4.370	5.000	0.472	0.315	1.80	0.130	1		8	1.500	4.705	2.125	44.3

CoroMill® MR20, fresa per profilatura

Coromant Capto® - adduzione interna di refrigerante







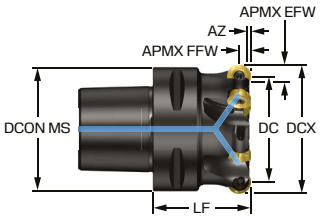
Metrico (mm)

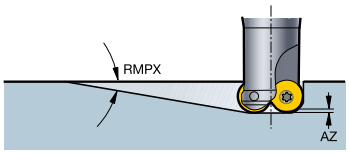
Codice di ordinazione	DC [mm]	DCX [mm]	$APMX_{EFW}$ [mm]	$APMX_{FFW}$ [mm]	RMPX [deg]	AZ [mm]	CNSC			$DCON_{MS}$ [mm]	BD [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]
MR20-R035C3-12H	23.00	35.00	9.0	6.0	10.80	3.1	3	4		32.00	29.1	43.00	3.0	13000
MR20-R035C3-12M	23.00	35.00	9.0	6.0	10.80	3.1	3		3	32.00	29.1	43.00	3.0	13000
MR20-R042C4-12H	30.00	42.00	9.0	6.0	7.50	3.1	3	5		40.00	36.3	50.00	3.0	11900
MR20-R042C4-12M	30.00	42.00	9.0	6.0	7.50	3.1	3		4	40.00	36.3	50.00	3.0	11900
MR20-R052C5-12H	40.00	52.00	9.0	6.0	5.20	3.0	3	6		50.00	46.3	50.00	3.0	10700
MR20-R052C5-12M	40.00	52.00	9.0	6.0	5.20	3.0	3		5	50.00	46.3	50.00	3.0	10700
MR20-R052C5-16H	36.00	52.00	12.0	8.0	7.00	3.5	3	5		50.00	45.4	55.00	5.0	6900
MR20-R052C5-16M	36.00	52.00	12.0	8.0	7.00	3.5	3		4	50.00	45.4	55.00	5.0	6900
MR20-R066C6-12H	54.00	66.00	9.0	6.0	3.60	3.0	3	7		63.00	60.0	50.00	3.0	9500
MR20-R066C6-12M	54.00	66.00	9.0	6.0	3.60	3.0	3		6	63.00	60.0	50.00	3.0	9500
MR20-R066C6-16H	50.00	66.00	12.0	8.0	4.60	3.4	3	6		63.00	58.7	60.00	5.0	6100
MR20-R066C6-16M	50.00	66.00	12.0	8.0	4.60	3.4	3		5	63.00	58.7	60.00	5.0	6100
MR20-R080C6-12H	68.00	80.00	9.0	6.0	2.70	3.0	3	9		63.00	73.7	50.00	3.0	8600
MR20-R080C6-12M	68.00	80.00	9.0	6.0	2.70	3.0	3		7	63.00	73.7	50.00	3.0	8600
MR20-R080C6-16H	64.00	80.00	12.0	8.0	3.40	3.4	3	7		63.00	72.9	60.00	5.0	5500
MR20-R080C6-16M	64.00	80.00	12.0	8.0	3.40	3.4	3		6	63.00	72.9	60.00	5.0	5500

CoroMill® MR20, fresa per profilatura

Coromant Capto® - adduzione interna di refrigerante







Valori comuni dei dati

AZ [inch]
0.118

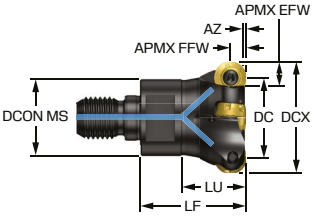
Imperiale (pollici)

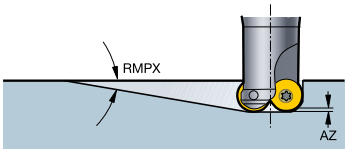
Codice di ordinazione	DC [inch]	DCX [inch]	$APMX_{EFW}$ [inch]	$APMX_{FFW}$ [inch]	RMPX [deg]	CNSC			$DCON_{MS}$ [inch]	BD [inch]	LF [inch]	TQ [in lbf]	RPMX [1/min]
MR20-AR052C5-13H	1.563	2.063	0.375	0.250	5.20	3	6		1.969	1.842	2.000	26.6	10600
MR20-AR052C5-13M	1.563	2.063	0.375	0.250	5.20	3		5	1.969	1.842	2.000	26.6	10600
MR20-AR066C6-13H	2.125	2.625	0.375	0.250	3.60	3	7		2.480	2.393	2.000	26.6	9400
MR20-AR066C6-13M	2.125	2.625	0.375	0.250	3.60	3		6	2.480	2.393	2.000	26.6	9400

CoroMill® MR20, fresa per profilatura

Accoppiamento filettato – Adduzione interna di refrigerante





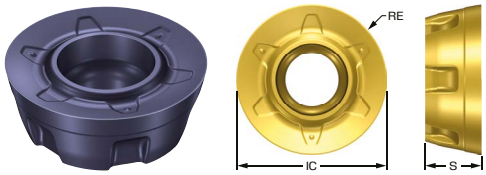


Metrico (mm)

Codice di ordinazione	DC [mm]	DCX [mm]	$APMX_{EFW}$ [mm]	$APMX_{FFW}$ [mm]	RMPX [deg]	AZ [mm]	CNSC		$DCON_{MS}$ [mm]	BD [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]
MR20-R035T16-12M	23.00	35.00	9.0	6.0	9.90	2.9	1	3	28.80	29.5	40.00	3.0	13000
MR20-R042T16-12M	30.00	42.00	9.0	6.0	6.80	2.8	1	4	28.80	36.3	40.00	3.0	11900

CoroMill® MR20, inserto per fresatura

Inserto rotondo



Metrico (mm)

				P		M				S				H						
			Codice di ordinazione	1210	1230	S30T	1230	1240	1250	S30T	1230	1240	1250	1210	1230	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Leggera	L40	NUOVO	MR20-1245E-L40		●	○	○	●	○	○			●			12	4.50	6.0	12.00	3.0	Neutro
		NUOVO	MR20-1654E-L40		●	○	○	●	○	○			●			16	5.40	8.0	16.00	4.0	Neutro
	L60	NUOVO	MR20-1245E-L60	○	●	○	○	●	○	○	○	○	●	●	○	12	4.50	6.0	12.00	3.0	Neutro
		NUOVO	MR20-1654E-L60	○	●	○	○	●	○	○	○	○	●	●	○	16	5.40	8.0	16.00	4.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

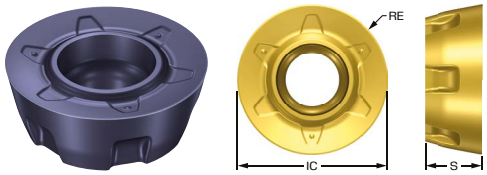
Imperiale (pollici)

				P		M				S				H						
			Codice di ordinazione	1210	1230	S30T	1230	1240	1250	S30T	1230	1240	1250	1210	1230	SSC	S [inch]	RE [inch]	IC [inch]	APMX [inch]
Leggera	L40	NUOVO	MR20-1348E-L40		●	○	○	●	○	○			●			13	0.187	0.250	0.500	0.125
	L60	NUOVO	MR20-1348E-L60	○	●	○	○	●	○	○	○	○	●	●	○	13	0.187	0.250	0.500	0.125

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MR20, inserto per fresatura

Inserto rotondo



Metrico (mm)

			Codice di ordinazione	P				M						K		S					H	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
				4340	4330	1230	2040	S30T	4340	1230	1240	1250	2040	4340	4330	S30T	1230	1240	1250	2040	1230					
Media	M30	NUOVO	MR20-1245M-M30	○	●	○	○	○	○	○	●	○	○	○	○	○	○	○	●	○	○	12	4.50	6.0	12.00	3.0	Neutro
		NUOVO	MR20-1654M-M30	○	●	○	○	○	○	○	●	○	○	○	○	○	○	○	●	○	○	16	5.40	8.0	16.00	4.0	Neutro
	M60		MR20-1245M-M60	○	●	○								○	○							12	4.50	6.0	12.00	3.0	Neutro
			MR20-1654M-M60	○	●	○								○	○							16	5.40	8.0	16.00	4.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

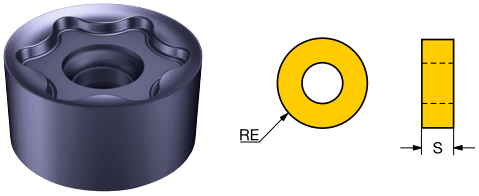
Imperiale (pollici)

			Codice di ordinazione	P				M						K		S					H	SSC	S [inch]	RE [inch]	IC [inch]	APMX [inch]
				4340	4330	1230	2040	S30T	4340	1230	1240	1250	2040	4340	4330	S30T	1230	1240	1250	2040	1230					
Leggera	M60		MR20-1348M-M60	○	●	○								○	○							13	0.187	0.250	0.500	0.125
Media	M30	NUOVO	MR20-1348M-M30	○	●	○	○	○	○	○	●	○	○	○	○	○	○	○	●	○	○	13	0.187	0.250	0.500	0.125

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MR80, inserto per fresatura

Inserto rotondo

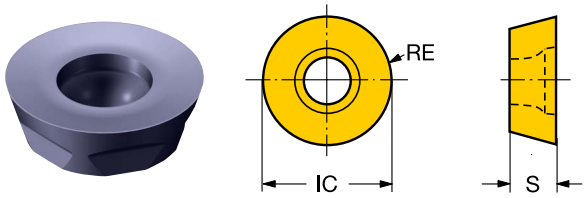


Metrico (mm)

				M		S							
			Codice di ordinazione	1240	1250	1240	1250	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Leggera	L50	NUOVO	MR80-1206E-L50	●	○	○	●	1206	6.00	6.0	12.00	3.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 300, inserto per fresatura



Metrico (mm)

		Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Leggera	PL	NUOVO R300-0828E-PL	○	●	08	2.78	4.0	8.00	4.0	Neutro
		NUOVO R300-1032E-PL	○	●	10	3.17	5.0	10.00	2.5	Neutro
		NUOVO R300-1240E-PL	○	●	12	3.97	6.0	12.00	3.0	Neutro
		NUOVO R300-1648E-PL	○	●	16	4.76	8.0	16.00	4.0	Neutro

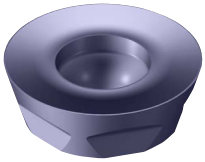
● = Scelta prioritaria ○ = Buona scelta

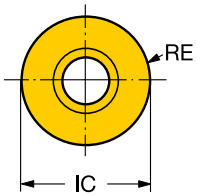
Imperiale (pollici)

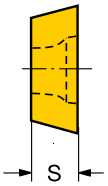
		Codice di ordinazione	M 1250	S 1250	SSC	S [inch]	RE [inch]	IC [inch]	APMX [inch]	HAND
Leggera	PL	NUOVO R300-1340E-PL	○	●	13	0.156	0.250	0.500	0.125	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 300, inserto per fresatura





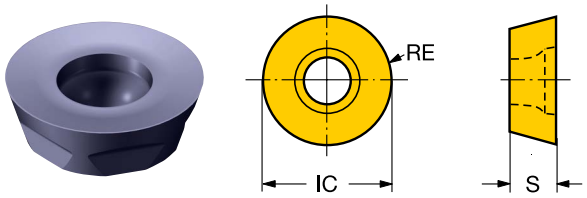


Metrico (mm)

			M	S						
		Codice di ordinazione	1240	1240	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Media	MM	R300-0828E-MM	●	○	08	2.78	4.0	8.00	4.0	Neutro
		R300-0828M-MM	●	○	08	2.78	4.0	8.00	4.0	Neutro
		R300-1032M-MM	●	○	10	3.17	5.0	10.00	2.5	Neutro
		R300-1240E-MM	●	○	12	3.97	6.0	12.00	3.0	Neutro
		R300-1240M-MM	●	○	12	3.97	6.0	12.00	3.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 300, inserto per fresatura

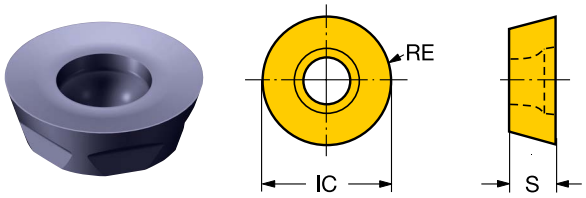


Metrico (mm)

				P	K	S	H						
			Codice di ordinazione	1210	1210	1250	1210	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Media	PM	NUOVO	R300-0828E-PM	○	○	●	●	08	2.78	4.0	8.00	4.0	Neutro
		NUOVO	R300-0828M-PM			●		08	2.78	4.0	8.00	4.0	Neutro
		NUOVO	R300-1032E-PM	○	○	○	●	10	3.17	5.0	10.00	2.5	Neutro
		NUOVO	R300-1032M-PM			○		10	3.17	5.0	10.00	2.5	Neutro
		NUOVO	R300-1240E-PM	○	○	○	●	12	3.97	6.0	12.00	3.0	Neutro
		NUOVO	R300-1240M-PM			○		12	3.97	6.0	12.00	3.0	Neutro
		NUOVO	R300-1648E-PM			○		16	4.76	8.0	16.00	4.0	Neutro
		NUOVO	R300-1648M-PM			○		16	4.76	8.0	16.00	4.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 300, inserto per fresatura

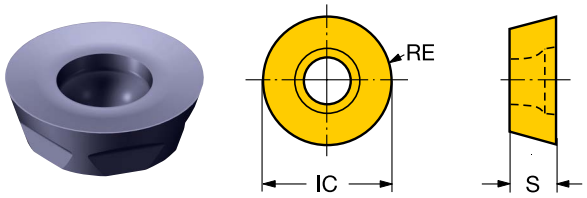


Imperiale (pollici)

				P	K	S	H						
			Codice di ordinazione	1210	1210	1250	1210	SSC	S [inch]	RE [inch]	IC [inch]	APMX [inch]	HAND
Media	PM	NUOVO	R300-1340E-PM	○	○	○	●	13	0.156	0.250	0.500	0.125	Neutro
		NUOVO	R300-1340M-PM			○		13	0.156	0.250	0.500	0.125	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 300, inserto per fresatura



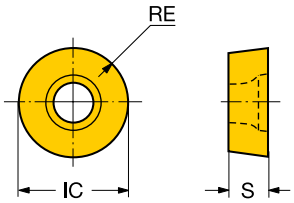
Metrico (mm)

			Codice di ordinazione	P 1210	H 1210	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Pesante	PH	NUOVO	R300-1240M-PH	○	●	12	3.97	6.0	12.00	3.0	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 200, inserto per fresatura





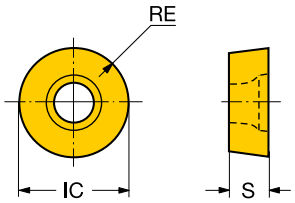
Metrico (mm)

			Codice di ordinazione	P 1210	H 1210	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Leggera	PL	NUOVO	RCHT 10 T3 M0-PL	○	●	10	3.97	5.0	10.00	5.0	Neutro
		NUOVO	RCHT 12 04 M0-PL	○	●	12	4.76	6.0	12.00	1.8	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 200, inserto per fresatura





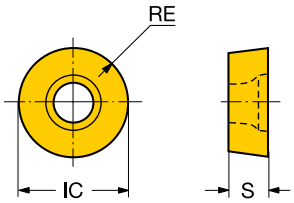
Metrico (mm)

			M	S						
		Codice di ordinazione	1240	1240	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Leggera	ML	RCHT 10 T3 M0-ML	●	○	10	3.97	5.0	10.00	5.0	Neutro
		RCHT1204M0-ML	●	○	12	4.76	6.0	12.00	1.8	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 200, inserto per fresatura



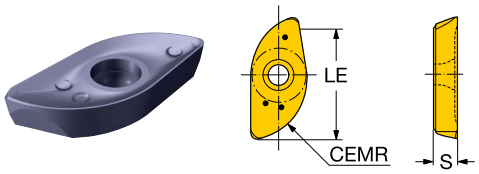


Metrico (mm)

			M	S						
		Codice di ordinazione	1240	1240	SSC	S [mm]	RE [mm]	IC [mm]	APMX [mm]	HAND
Media	MM	RCKT 12 04 M0-MM	●	○	12	4.76	6.0	12.00	1.8	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 216, inserto per profilatura

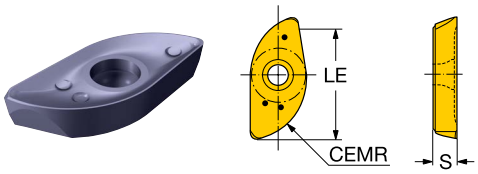


Metrico (mm)

				P		M		K	N	S		H						
			Codice di ordinazione	1210	1230	1230	1250	1210	1230	1230	1250	1210	1230	SSC	S [mm]	CEMR [mm]	LE [mm]	HAND
Media	E-M		R216-10 02 E-M		●	○			○	○			○	10	1.70	4.90	8.6	Destra
		NUOVO	R216-12 02 E-M		●	○	○		○	○	●		○	12	2.38	5.87	10.8	Destra
		NUOVO	R216-16 03 E-M		●	○	○		○	○	●		○	16	3.17	7.84	14.4	Destra
		NUOVO	R216-20 T3 E-M		●	○	○		○	○	●		○	20	3.97	9.81	17.9	Destra
			R216-25 04 E-M		●	○			○	○			○	25	4.76	12.27	22.3	Destra
		NUOVO	R216-30 06 E-M		●	○	○		○	○	●		○	30	6.35	14.73	26.9	Destra
			R216-32 06 E-M		●	○			○	○			○	32	6.35	15.72	28.6	Destra
		NUOVO	R216-40 07 E-M		●	○	○		○	○	●		○	40	7.94	19.66	36.5	Destra
			R216-50 07 E-M		●	○			○	○			○	50	7.94	24.58	44.6	Destra
	M-M	NUOVO	R216-12 02 M-M	○	●	○		○	○	○		●	○	12	2.38	6.00	10.8	Destra
		NUOVO	R216-16 03 M-M	○	●	○		○	○	○		●	○	16	3.17	8.00	14.4	Destra
		NUOVO	R216-20 T3 M-M	○	●	○		○	○	○		●	○	20	3.97	10.00	17.9	Destra
			R216-25 04 M-M		●	○			○	○			○	25	4.76	12.50	22.3	Destra
			R216-30 06 M-M		●	○			○	○			○	30	6.35	15.00	26.9	Destra
			R216-32 06 M-M		●	○			○	○			○	32	6.35	16.00	28.6	Destra
			R216-40 07 M-M		●	○			○	○			○	40	7.94	20.00	36.5	Destra
			R216-50 07 M-M		●	○			○	○			○	50	7.94	25.00	44.6	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 216, inserto per profilatura



Imperiale (pollici)

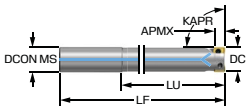
			P	M	N	S	H					
		Codice di ordinazione	1230	1230	1230	1230	1230	SSC	S [inch]	CEMR [inch]	LE [inch]	HAND
Media	E-M	RA216-10 02 E-M	●	○	○	○	○	3/8	0.067	0.183	0.310	Destra
		RA216-13 02 E-M	●	○	○	○	○	1/2	0.094	0.244	0.444	Destra
		RA216-16 03 E-M	●	○	○	○	○	5/8	0.125	0.306	0.559	Destra
		RA216-19 T3 E-M	●	○	○	○	○	3/4	0.156	0.368	0.669	Destra
		RA216-25 04 E-M	●	○	○	○	○	1	0.188	0.491	0.893	Destra
		RA216-32 06 E-M	●	○	○	○	○	1 1/4	0.250	0.614	1.114	Destra
	M-M	RA216-13 02 M-M	●	○	○	○	○	1/2	0.094	0.250	0.444	Destra
		RA216-16 03 M-M	●	○	○	○	○	5/8	0.125	0.313	0.559	Destra
		RA216-19 T3 M-M	●	○	○	○	○	3/4	0.156	0.375	0.669	Destra
		RA216-25 04 M-M	●	○	○	○	○	1	0.188	0.500	0.893	Destra
		RA216-32 06 M-M	●	○	○	○	○	1 1/4	0.250	0.625	1.114	Destra
		RA216-38 07 M-M	●	○	○	○	○	1 1/2	0.313	0.750	1.299	Destra
		RA216-51 07 M-M	●	○	○	○	○	2	0.313	1.000	1.791	Destra

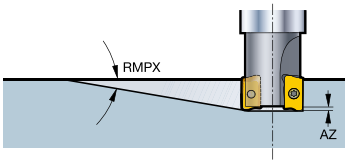
● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS20, fresa Silent Tools™ per la fresatura di spallamenti retti

Stelo cilindrico - adduzione interna di refrigerante







Valori comuni dei dati

AZ [mm]	KAPR [deg]
1.0	90.0

Metrico (mm)

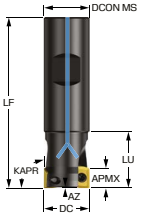
Codice di ordinazione	DC [mm]	APMX [mm]	RMPX [deg]	CNSC			$DCON_{MS}$ [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]
MS20D-R020A20-10L	20.00	9.0	4.90	1	2		20.00	172.00	120.00	1.6	20000
MS20D-R020A20-10M	20.00	9.0	4.90	1		3	20.00	172.00	120.00	1.6	20000
MS20D-R025A25-10H	25.00	9.0	3.30	1		4	25.00	208.00	150.00	1.6	20000
MS20D-R025A25-10L	25.00	9.0	3.30	1	2		25.00	208.00	150.00	1.6	20000
MS20D-R025A25-10M	25.00	9.0	3.30	1		3	25.00	208.00	150.00	1.6	20000
MS20D-R032A32-10H	32.00	9.0	2.20	1		5	32.00	254.00	192.00	1.6	15000
MS20D-R032A32-10L	32.00	9.0	2.20	1	2		32.00	254.00	192.00	1.6	15000
MS20D-R032A32-10M	32.00	9.0	2.20	1		3	32.00	254.00	192.00	1.6	15000

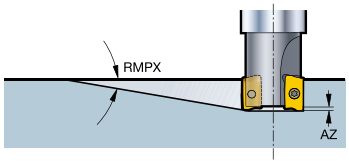
R = Destro, L = Sinistro

CoroMill® MS20, fresa per la fresatura di spallamenti retti

Stelo Weldon - adduzione interna di refrigerante







Valori comuni dei dati

AZ [mm]	KAPR [deg]
1.0	90.0

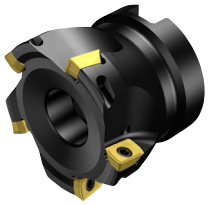
Metrico (mm)

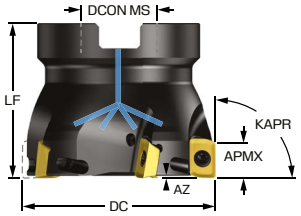
Codice di ordinazione	DC [mm]	APMX [mm]	RMPX [deg]	CNSC			$DCON_{MS}$ [mm]	BD [mm]	LB [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]
MS20-R016B16-10L	16.00	9.0	7.70	1	2		16.00	15.4		76.00		1.6	42900
MS20-R020B20-10L	20.00	9.0	4.90	1	2		20.00	19.2		80.00	25.00	1.6	35800
MS20-R020B20-10M	20.00	9.0	4.90	1		3	20.00	19.2		80.00	25.00	1.6	35800
MS20-R025B25-10H	25.00	9.0	3.30	1		4	25.00	23.9		92.00		1.6	30500
MS20-R025B25-10L	25.00	9.0	3.30	1	2		25.00	23.9		92.00	32.00	1.6	30500
MS20-R025B25-10M	25.00	9.0	3.30	1		3	25.00	23.9		92.00	32.00	1.6	30500
MS20-R032B32-10H	32.00	9.0	2.20	1		5	32.00	30.7		105.00	40.00	1.6	25900
MS20-R032B32-10M	32.00	9.0	2.20	1		3	32.00	30.7		105.00	40.00	1.6	25900
MS20-R040B32-10H	40.00	9.0	1.60	1		6	32.00	38.5	30.0	105.00		1.6	22600
MS20-R040B32-10M	40.00	9.0	1.60	1		4	32.00	38.5	30.0	105.00		1.6	22600

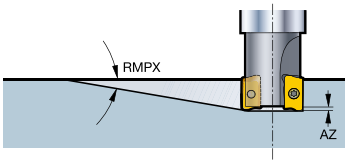
R = Destro, L = Sinistro

CoroMill® MS20, fresa per la fresatura di spallamenti retti

Accoppiamento mandrino - adduzione interna del refrigerante







Valori comuni dei dati

AZ [inch]	KAPR [deg]
0.039	90.0

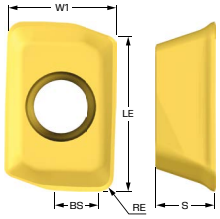
Imperiale (pollici)

Codice di ordinazione	DC [inch]	APMX [inch]	RMPX [deg]	CNSC		$DCON_{MS}$ [inch]	DHUB [inch]	BD [inch]	LB [inch]	LF [inch]	TQ [in lbf]	RPMX [1/min]
MS20-AR080JR25.4-10H	3.150	0.354	0.70	1	10	1.000	2.008	3.083	1.969	1.969	14.2	15200
MS20-AR080JR25.4-10L	3.150	0.354	0.70	1	5	1.000	2.008	3.083	1.969	1.969	14.2	15200
MS20-AR080JR25.4-10M	3.150	0.354	0.70	1	7	1.000	2.008	3.083	1.969	1.969	14.2	15200

R = Destro, L = Sinistro

CoroMill® MS20, inserto per fresatura





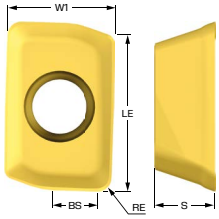
Metrico (mm)

				M						S											
			Codice di ordinazione	S30T	S40T	1240	1250	1040	2040	S30T	S40T	1240	1250	1040	2040	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]
Leggera	L50	NUOVO	MS20-10T304E-L50	○			○			○			●			10	3.60	1.2	0.4	6.7	9.1	9.0	90.00
		NUOVO	MS20-10T308E-L50	○	○	●	○	○	○	○	○	○	●	○	○	10	3.60	1.2	0.8	6.7	9.1	9.0	90.00
		NUOVO	MS20-10T316E-L50	○	○	●	○	○	○	○	○	○	●	○	○	10	3.60	1.2	1.6	6.7	9.1	9.0	90.00
		NUOVO	MS20-10T324E-L50	○		●	○	○		○		○	●	○		10	3.60	1.0	2.4	6.7	9.1	9.0	90.00
		NUOVO	MS20-10T331E-L50	○	○	●	○	○	○	○	○	○	●	○	○	10	3.60	0.2	3.1	6.7	9.1	9.0	90.00

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS20, inserto per fresatura





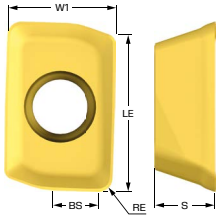
Metrico (mm)

				P						M									K					S								H				
			Codice di ordinazione	530	4340	4330	1210	1230	S30T	530	4340	S40T	1230	1240	1250	1040	2040	4340	4330	1210	1010	S30T	S40T	1230	1240	1250	1040	2040	530	1210	1010	1230	SSC
Media	M20	NUOVO	MS20-10T302M-M20						○					●	○	○						○			○	●	○						10
			MS20-10T304M-M20					●					○											○										10
		NUOVO	MS20-10T308M-M20	○	○	○	○	●		○	○	○	○	●	○			○	○	○	○		○	○	○	●			○	●	○	○	10
		NUOVO	MS20-10T312M-M20											●	○										○	●								10
		NUOVO	MS20-10T316M-M20									○		●	○								○		○	●								10
		NUOVO	MS20-10T320M-M20						○					●	○	○						○			○	●	○							10
		NUOVO	MS20-10T324M-M20						○					●	○	○						○			○	●	○							10
		NUOVO	MS20-10T331M-M20						○			○		●	○	○	○					○	○		○	●	○	○						10

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS20, inserto per fresatura





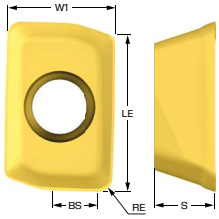
Metrico (mm)

				P							M								K				S							H			
			Codice di ordinazione	530	4340	4330	1210	1230	1040	2040	S30T	4340	S40T	1230	1240	1250	1040	2040	4340	4330	1210	1010	S30T	S40T	1230	1240	1250	1040	2040	530	1210	1010	1230
Media	M30		MS20-10T302M-M30		○			●											○						○									
			MS20-10T304M-M30	○	○	○		●											○	○					○									
		NUOVO	MS20-10T308M-M30	○	○	○	○	●											○	○	○	○		○	○		●			○	●	○	○
		NUOVO	MS20-10T312M-M30		○		○	●											○		○	○		○	○		●				●	○	○
		NUOVO	MS20-10T316M-M30		○		○	●											○		○	○		○	○		●				●	○	○
		NUOVO	MS20-10T320M-M30		○		○	●	○		○	○	○	○	●	○	○		○		○	○	○	○	○	○	●	○			●	○	○
			MS20-10T324M-M30		○			●	○			○		○	●		○		○						○	○		○					○
		NUOVO	MS20-10T331M-M30		○		○	●	○	○	○	○	○	○	●	○	○	○	○		○	○	○	○	○	○	●	○	○		●	○	○

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS20, inserto per fresatura





Metrico (mm)

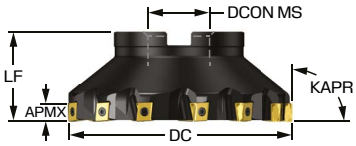
			P			K									
		Codice di ordinazione	**4340**	**4330**	**1230**	**4340**	**4330**	**SSC**	**S [mm]**	**BS [mm]**	**RE [mm]**	**W1 [mm]**	**LE [mm]**	**APMX [mm]**	**KRINS [deg]**	**HAND**
Pesante	**M50**	MS20-10T308M-M50	●	○	○	○	○	10	3.60	1.2	0.8	6.7	9.1	9.0	90.00	Destra
		MS20-10T316M-M50	●	○	○	○	○	10	3.60	1.2	1.6	6.7	9.1	9.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS40, fresa tangenziale per spallamenti retti

Accoppiamento mandrino - adduzione interna del refrigerante





Valori comuni dei dati

KAPR [deg]
90.0

Metrico (mm)

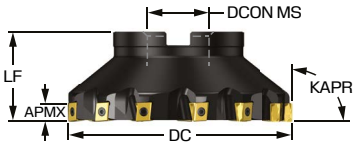
Codice di ordinazione	DC [mm]	APMX [mm]	CNSC			$DCON_{MS}$ [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]	STDLET	DBC [mm]
MS40-R040Q16-09H	40.00	8.0	1	6		16.00	40.00	40.00	1.4	7400	A	
MS40-R040Q16-09M	40.00	8.0	1		4	16.00	40.00	40.00	1.4	7400	A	
MS40-R040Q16-13H	40.00	12.0	1	5		16.00	40.00	40.00	3.0	11700	A	
MS40-R040Q16-13M	40.00	12.0	1		4	16.00	40.00	40.00	3.0	11700	A	
MS40-R050Q22-09H	50.00	8.0	1	7		22.00	40.00	40.00	1.4	6600	A	
MS40-R050Q22-09M	50.00	8.0	1		5	22.00	40.00	40.00	1.4	6600	A	
MS40-R050Q22-13H	50.00	12.0	1	6		22.00	40.00	40.00	3.0	10500	A	
MS40-R050Q22-13M	50.00	12.0	1		5	22.00	40.00	40.00	3.0	10500	A	
MS40-R063Q22-09M	63.00	8.0	1		7	22.00	40.00	40.00	1.4	5900	A	
MS40-R063Q22-13H	63.00	12.0	1	8		22.00	40.00	40.00	3.0	9300	A	
MS40-R063Q22-13M	63.00	12.0	1		6	22.00	40.00	40.00	3.0	9300	A	
MS40-R080Q27-13H	80.00	12.0	1	10		27.00	50.00	50.00	3.0	8300	A	
MS40-R080Q27-13M	80.00	12.0	1		7	27.00	50.00	50.00	3.0	8300	A	
MS40-R100Q32-13H	100.00	12.0	1	13		32.00	50.00	50.00	3.0	7400	A	
MS40-R100Q32-13M	100.00	12.0	1		9	32.00	50.00	50.00	3.0	7400	A	
MS40-R125Q40-13H	125.00	12.0	1	16		40.00	63.00	63.00	3.0	6600	B	
MS40-R125Q40-13M	125.00	12.0	1		11	40.00	63.00	63.00	3.0	6600	B	
MS40-R160Q40-13M	160.00	12.0	0		13	40.00	63.00	63.00	3.0	5800	C	66.7

R = Destro, L = Sinistro

CoroMill® MS40, fresa tangenziale per spallamenti retti

Accoppiamento mandrino - adduzione interna del refrigerante





Valori comuni dei dati

KAPR [deg]
90.0

Imperiale (pollici)

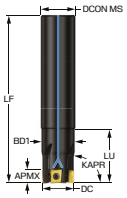
Codice di ordinazione	DC [inch]	APMX [inch]	CNSC		$DCON_{MS}$ [inch]	LF [inch]	LU [inch]	TQ [in lbf]	RPMX [1/min]	STDLET	DBC [inch]
MS40-AR038R19-09M	1.500	0.315	1	4	0.750	1.575	1.575	12.4	7500	A	
MS40-AR051R19-09M	2.000	0.315	1	5	0.750	1.575	1.575	12.4	6500	A	
MS40-AR051R19-13M	2.000	0.472	1	5	0.750	1.575	1.575	26.6	10400	A	
MS40-AR063R25-13M	2.500	0.472	1	6	1.000	1.625	1.625	26.6	9300	A	
MS40-AR076R25-13M	3.000	0.472	1	7	1.000	1.969	1.969	26.6	8500	A	
MS40-AR102R38-13M	4.000	0.472	1	9	1.500	2.480	2.480	26.6	7300	A	
MS40-AR127R38-13M	5.000	0.472	1	11	1.500	2.480	2.480	26.6	6600	B	
MS40-AR152R38-13M	6.000	0.472	0	13	1.500	2.480	2.480	26.6	6000	C	2.63

R = Destro, L = Sinistro

CoroMill® MS40, fresa tangenziale per spallamenti retti

Stelo cilindrico - adduzione interna di refrigerante





Valori comuni dei dati

KAPR [deg]
90.0

Metrico (mm)

Codice di ordinazione	DC [mm]	APMX [mm]	CNSC			$DCON_{MS}$ [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]
MS40-R025A25-09H	25.00	8.0	1	4		25.00	120.00	38.00	1.4	9300
MS40-R025A25-09M	25.00	8.0	1		3	25.00	120.00	38.00	1.4	9300
MS40-R032A32-09H	32.00	8.0	1	5		32.00	130.00	39.00	1.4	8200
MS40-R032A32-09M	32.00	8.0	1		4	32.00	130.00	39.00	1.4	8200

R = Destro, L = Sinistro

Valori comuni dei dati

KAPR [deg]
90.0

Imperiale (pollici)

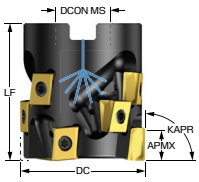
Codice di ordinazione	DC [inch]	APMX [inch]	CNSC		$DCON_{MS}$ [inch]	LF [inch]	LU [inch]	TQ [in lbf]	RPMX [1/min]
MS40-AR025O25-09M	1.000	0.315	1	3	1.000	4.724	1.496	12.4	9300
MS40-AR032O32-09M	1.250	0.315	1	4	1.250	5.118	1.535	12.4	8300

R = Destro, L = Sinistro

CoroMill® MS40, fresa per spallamenti retti a tagliente lungo

Accoppiamento mandrino - adduzione interna del refrigerante





Valori comuni dei dati

KAPR [deg]
90.0

Metrico (mm)

Codice di ordinazione	DC [mm]	APMX [mm]	CNSC		$DCON_{MS}$ [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]	STDLET
MS40-R050Q22-34M	50.00	34.0	1	9	22.00	55.00	55.00	3.0	10500	A
MS40-R050Q22-45M	50.00	45.0	1	12	22.00	65.00	65.00	3.0	10500	A
MS40-R063Q27-45M	63.00	45.0	1	16	27.00	70.00	70.00	3.0	9300	A
MS40-R063Q27-56M	63.00	56.0	1	20	27.00	80.00	80.00	3.0	9300	A
MS40-R080Q32-56M	80.00	56.0	1	25	32.00	85.00	85.00	3.0	8300	A

R = Destro, L = Sinistro

Valori comuni dei dati

KAPR [deg]
90.0

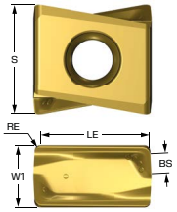
Imperiale (pollici)

Codice di ordinazione	DC [inch]	APMX [inch]	CNSC		$DCON_{MS}$ [inch]	LF [inch]	LU [inch]	TQ [in lbf]	RPMX [1/min]	STDLET
MS40-AR051R19-34M	2.000	1.339	1	9	0.750	2.16535433070866	2.165	26.6	10400	A
MS40-AR064R25-45M	2.500	1.772	1	16	1.000	2.756	2.756	26.6	9300	A

R = Destro, L = Sinistro

CoroMill® MS40, inserto per fresatura





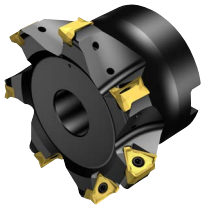
Metrico (mm)

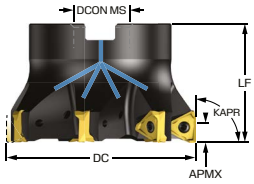
			P				M				K			S				H							
		Codice di ordinazione	4330	1230	1040	2040	1230	1240	1040	2040	4330	1220	3330	1230	1240	1040	2040	1230	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]
Leggera	L30	MS40-090404E-L30		●	○	○	○	●	○	○				○	○	○	●	○	09	8.53	1.5	0.4	4.5	8.0	8.0	90.00
	L40	MS40-130608E-L40		●	○	○	○	●	○	○				○	○	○	●	○	13	12.07	2.2	0.8	6.8	12.0	12.0	90.00
Media	M40	MS40-090404E-M40		●			○	●						○	○			○	09	8.53	1.5	0.4	4.5	8.0	8.0	90.00
		MS40-090404M-M40	○	●	○	○	○	●	○	○	○	○	●	○	○	○	●	○	09	8.53	1.5	0.4	4.5	8.0	8.0	90.00
		MS40-090408E-M40	○	●	○	○	○	●	○	○	○	○	●	○	○	○	●	○	09	8.53	1.1	0.8	4.5	8.0	8.0	90.00
	M50	MS40-130608E-M50		●	○		○	●	○					○	○	○		○	13	12.07	2.2	0.8	6.8	12.0	12.0	90.00
		MS40-130608M-M50	○	●	○	○	○	●	○	○	○	○	●	○	○	○	●	○	13	12.07	2.2	0.8	6.8	12.0	12.0	90.00

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MS60, fresa per spallamenti retti

Accoppiamento mandrino - adduzione interna del refrigerante





Valori comuni dei dati

KAPR [deg]
90.0

Metrico (mm)

	Codice di ordinazione	DC [mm]	APMX [mm]	RMPX [deg]	AZ [mm]	CNSC		$DCON_{MS}$ [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]	STDLET	DBC [mm]
	MS60-R040Q16-11H	40.00	5.0	1.70	0.5	1	6	16.00	40.00	0.9	10500	A	
	MS60-R040Q16-11M	40.00	5.0	1.70	0.5	1	5	16.00	40.00	0.9	10500	A	
	MS60-R050Q22-11H	50.00	5.0	1.30	0.5	1	8	22.00	40.00	0.9	9400	A	
	MS60-R050Q22-11M	50.00	5.0	1.30	0.5	1	6	22.00	40.00	0.9	9400	A	
NUOVO	MS60-R125Q40-16M	125.00	8.0	0.70	0.0	1	11	40.00	63.00	2.0	6800	B	
NUOVO	MS60-R160Q40-16M	160.00	8.0	0.50	0.0	0	12	40.00	63.00	2.0	6000	C	66.7

R = Destro, L = Sinistro

Valori comuni dei dati

KAPR [deg]
90.0

Imperiale (pollici)

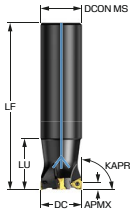
	Codice di ordinazione	DC [inch]	APMX [inch]	RMPX [deg]	AZ [inch]	CNSC		$DCON_{MS}$ [inch]	LF [inch]	TQ [in lbf]	RPMX [1/min]	STDLET	DBC [inch]
	MS60-AR038R19-11H	1.500	0.197	1.70	0.020	1	6	0.750	1.575	8.0	10800	A	
	MS60-AR038R19-11M	1.500	0.197	1.70	0.020	1	5	0.750	1.575	8.0	10800	A	
	MS60-AR051R19-11H	2.000	0.197	1.30	0.020	1	8	0.750	1.575	8.0	9300	A	
	MS60-AR051R19-11M	2.000	0.197	1.30	0.020	1	6	0.750	1.575	8.0	9300	A	
NUOVO	MS60-AR063R25-16H	2.500	0.315	1.30	0.000	1	7	1.000	1.625	17.7	9600	A	
NUOVO	MS60-AR127R38-16M	5.000	0.315	0.70	0.000	1	11	1.500	2.480	17.7	6700	B	
NUOVO	MS60-AR152R38-16M	6.000	0.315	0.50	0.000	0	12	1.500	2.480	17.7	6100	C	2.63

R = Destro, L = Sinistro

CoroMill® MS60, fresa per spallamenti retti

Stelo cilindrico - adduzione interna di refrigerante





Valori comuni dei dati

AZ [mm]	KAPR [deg]
0.5	90.0

Metrico (mm)

Codice di ordinazione	DC [mm]	APMX [mm]	RMPX [deg]	CNSC		$DCON_{MS}$ [mm]	LF [mm]	LU [mm]	TQ [Nm]	RPMX [1/min]
MS60-R025A25-11M	25.00	5.0	3.10	1	3	25.00	120.00	38.00	0.9	13300
MS60-R032A32-11H	32.00	5.0	2.20	1	5	32.00	130.00	39.00	0.9	11800
MS60-R032A32-11M	32.00	5.0	2.20	1	4	32.00	130.00	39.00	0.9	11800

R = Destro, L = Sinistro

Valori comuni dei dati

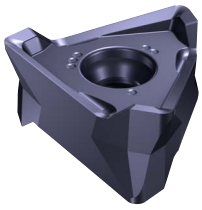
AZ [inch]	KAPR [deg]
0.020	90.0

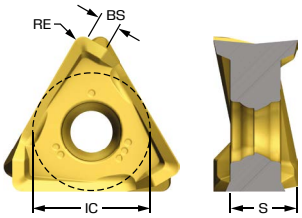
Imperiale (pollici)

Codice di ordinazione	DC [inch]	APMX [inch]	RMPX [deg]	CNSC		$DCON_{MS}$ [inch]	LF [inch]	LU [inch]	TQ [in lbf]	RPMX [1/min]
MS60-AR025O25-11M	1.000	0.197	3.10	1	3	1.000	4.724	1.496	8.0	13200
MS60-AR032O32-11M	1.250	0.197	2.20	1	4	1.250	5.118	1.535	8.0	11800

R = Destro, L = Sinistro

CoroMill® MS60, inserto per fresatura





Metrico (mm)

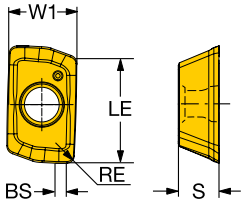
			P			M			K			S										
		Codice di ordinazione	4330	1230	1040	1230	1240	1040	4330	1220	3330	1230	1240	1040	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	L50	MS60-11T304M-L50		●	○	○	●	○		●		○	○	○	11T3	3.74	1.0	0.4	6.70	5.0	5.0	90.00	Destra
		MS60-160508M-L50		●		○	●			●		○	○		1605	5.35	1.6	0.8	9.60	8.0	8.0	90.00	Destra
Media	M40	MS60-11T304M-M40		●		○						○			11T3	3.74	1.0	0.4	6.70	5.0	5.0	90.00	Destra
		MS60-11T308M-M40	○	●		○			○		●	○			11T3	3.74	0.8	0.8	6.70	5.0	5.0	90.00	Destra
		MS60-160508M-M40		●		○				●		○			1605	5.35	1.6	0.8	9.60	8.0	8.0	90.00	Destra
		MS60-160512M-M40	○	●		○			○		●	○			1605	5.35	1.3	1.2	9.60	8.0	8.0	90.00	Destra
		MS60-160516M-M40	○	●		○			○			○			1605	5.35	0.9	1.6	9.60	8.0	8.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio, ISO P





Metrico (mm)

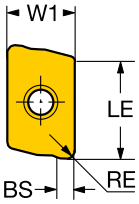
			Codice di ordinazione	1210	1250	1210	1250	1210	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
				P	M	K	S	H									
Leggera	PL	NUOVO	R390-11 T3 04E-PL		○		●		11	3.59	0.9	0.4	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 08E-PL	○		○		●	11	3.59	1.5	0.8	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 08M-PL	○	○	○	●	●	11	3.59	1.2	0.8	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-17 04 08E-PL	○		○		●	17	4.76	1.5	0.8	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 08M-PL		○		●		17	4.76	1.5	0.8	9.6	15.7	16.0	90.00	Destra

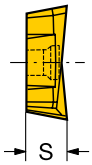
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio, ISO P







Metrico (mm)

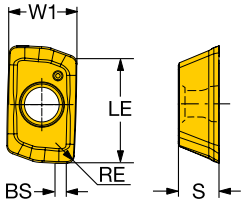
			Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	PL	NUOVO	R390-18 06 08H-PL	○	●	18	6.33	1.0	0.8	11.0	15.4	16.0	90.00	Destra
Leggera	PL	NUOVO	R390-18 06 12H-PL	○	●	18	6.33	1.0	1.2	11.0	15.4	16.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio, ISO P





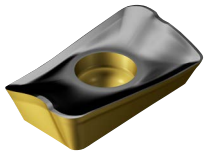
Metrico (mm)

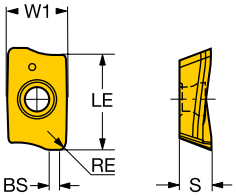
				M	S										
			Codice di ordinazione	1250	1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	R390-11 T3 12E-PM	○	●	11	3.59	0.8	1.2	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 20E-PM	○	●	11	3.59		2.0	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-17 04 04E-PM	○	●	17	4.76	1.0	0.4	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 12E-PM	○	●	17	4.76	1.1	1.2	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 16E-PM	○	●	17	4.76	0.7	1.6	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 20E-PM	○	●	17	4.76	0.3	2.0	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 24E-PM	○	●	17	4.76		2.4	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 31E-PM	○	●	17	4.76		3.1	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 40E-PM	○	●	17	4.76		4.0	9.6	15.7	15.0	90.00	Destra
		NUOVO	R390-17 04 48E-PM	○	●	17	4.76		4.8	9.6	15.7	15.0	90.00	Destra
		NUOVO	R390-17 04 50E-PM	○	●	17	4.76		5.0	9.6	15.7	15.0	90.00	Destra
		NUOVO	R390-17 04 60E-PM	○	●	17	4.76		6.0	9.6	15.7	15.0	90.00	Destra
		NUOVO	R390-17 04 64E-PM	○	●	17	4.76		6.3	9.6	15.7	15.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura di spallamenti retti

Ottimizzato per acciaio, ISO P





Metrico (mm)

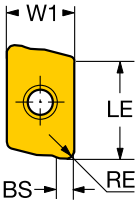
				P	M	K	S	H										
			Codice di ordinazione	1210	1250	1210	1250	1210	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	R390-11 T3 08M-PM	○	○	○	●	●	11	3.59	1.2	0.8	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 16M-PM		○		●		11	3.59	0.4	1.6	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 31M-PM		○		●		11	3.59		3.1	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-17 04 08M-PM	○	○	○	●	●	17	4.76	1.5	0.8	9.6	15.7	16.0	90.00	Destra
		NUOVO	R390-17 04 16M-PM		○		●		17	4.76	0.7	1.6	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 31M-PM		○		●		17	4.76		3.1	9.6	15.7	15.7	90.00	Destra

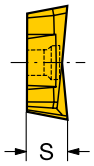
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio, ISO P







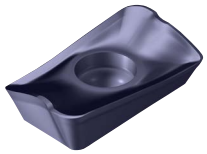
Metrico (mm)

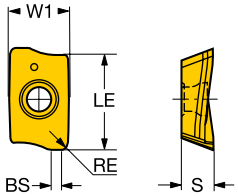
				P	M	K	S	H									
			Codice di ordinazione	1210	1250	1210	1250	1210	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	R390-18 06 12M-PM	○	○	○	●	●	18	6.33	1.1	1.2	11.0	15.4	16.0	90.00	Destra
		NUOVO	R390-18 06 16M-PM		○		●		18	6.33	1.1	1.6	11.0	15.4	16.0	90.00	Destra
		NUOVO	R390-18 06 31M-PM		○		●		18	6.33	0.5	3.1	11.0	15.4	16.0	90.00	Destra
	PMR	NUOVO	R390-18 06 12M-PMR		○		●		18	6.33	0.3	1.2	11.0	15.4	17.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio, ISO P





Metrico (mm)

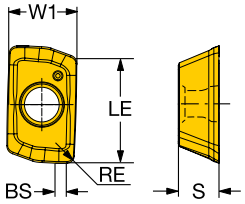
		Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Pesante PH	NUOVO	R390-11 T3 10M-PH	○	●	11	3.59	1.0	1.0	6.8	10.0	10.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio inossidabile, ISO M





Metrico (mm)

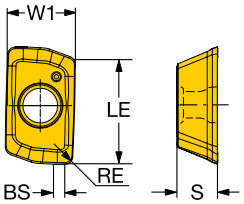
				M		S										
			Codice di ordinazione	1240	1250	1240	1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	ML	NUOVO	390R-070204E-ML		○		●	07	2.40	0.7	0.4	4.1	5.9	5.8	90.00	Destra
		NUOVO	390R-070208E-ML		○		●	07	2.40	0.7	0.8	4.1	5.9	5.8	90.00	Destra
		NUOVO	R390-11 T3 08E-ML	●	○	○	●	11	3.59	1.5	0.8	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 16E-ML		○		●	11	3.59	0.8	1.6	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 24E-ML		○		●	11	3.59		2.4	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 31E-ML		○		●	11	3.59		3.1	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-17 04 08E-ML	●	○	○	●	17	4.76	1.5	0.8	9.6	15.7	15.7	90.00	Destra
			R390-18 06 08H-ML	●		○		18	6.33	1.0	0.8	11.0	15.4	16.0	90.00	Destra
			R390-18 06 31H-ML	●		○		18	6.33	1.0	3.1	11.0	15.4	16.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio inossidabile, ISO M





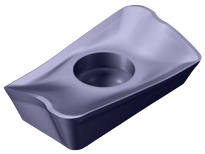
Metrico (mm)

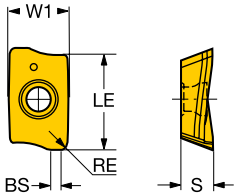
		Codice di ordinazione	M 1240	M 1250	S 1240	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM	NUOVO 390R-070204E-MM		○		●	07	2.40	0.7	0.4	4.1	5.9	5.8	90.00	Destra
		NUOVO 390R-070204M-MM	●	○	○	●	07	2.40	0.7	0.4	4.1	5.9	5.8	90.00	Destra
		NUOVO 390R-070208E-MM		○		●	07	2.40	0.7	0.8	4.1	5.9	5.8	90.00	Destra
		NUOVO 390R-070208M-MM	●	○	○	●	07	2.40	0.7	0.8	4.1	5.9	5.8	90.00	Destra
		NUOVO 390R-070212M-MM		○		●	07	2.40	0.7	1.2	4.1	5.9	5.8	90.00	Destra
		NUOVO 390R-070216M-MM	●	○	○	●	07	2.40	0.2	1.6	4.1	5.9	5.8	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio inossidabile, ISO M





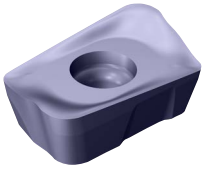
Metrico (mm)

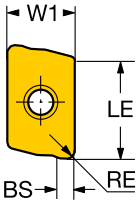
				M		S										
			Codice di ordinazione	1240	1250	1240	1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM		R390-11 T3 02E-MM	●		○		11	3.59	0.7	0.2	6.8	10.0	10.0	90.00	Destra
		NUOVO	R390-11 T3 08M-MM	●	○	○	●	11	3.59	1.2	0.8	6.8	10.0	10.0	90.00	Destra
			R390-11 T3 12E-MM	●		○		11	3.59	0.8	1.2	6.8	10.0	10.0	90.00	Destra
			R390-11 T3 16E-MM	●		○		11	3.59	0.4	1.6	6.8	10.0	10.0	90.00	Destra
			R390-11 T3 20E-MM	●		○		11	3.59		2.0	6.8	10.0	10.0	90.00	Destra
			R390-11 T3 31E-MM	●		○		11	3.59		3.1	6.8	10.0	10.0	90.00	Destra
			R390-17 04 04E-MM	●		○		17	4.76	1.0	0.4	9.6	15.7	15.7	90.00	Destra
		NUOVO	R390-17 04 08M-MM	●	○	○	●	17	4.76	1.5	0.8	9.6	15.7	15.7	90.00	Destra
			R390-17 04 12E-MM	●		○		17	4.76	1.1	1.2	9.6	15.7	15.7	90.00	Destra
			R390-17 04 16E-MM	●		○		17	4.76	0.7	1.6	9.6	15.7	15.7	90.00	Destra
			R390-17 04 20E-MM	●		○		17	4.76	0.3	2.0	9.6	15.7	15.7	90.00	Destra
			R390-17 04 31E-MM	●		○		17	4.76		3.1	9.6	15.7	15.7	90.00	Destra

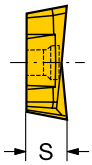
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per acciaio inossidabile, ISO M







Metrico (mm)

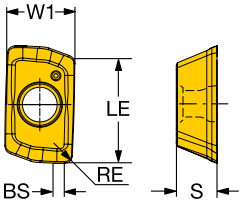
			M	S									
		Codice di ordinazione	1240	1240	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM	R390-18 06 08M-MM	●	○	18	6.33	1.1	0.8	11.0	15.4	16.0	90.00	Destra
		R390-18 06 12M-MM	●	○	18	6.33	1.1	1.2	11.0	15.4	16.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per ghisa, ISO K





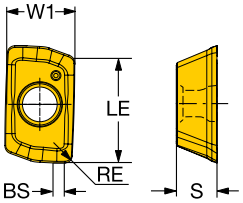
Metrico (mm)

		Codice di ordinazione	K 1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KL	R390-11 T3 08M-KL	●	11	3.59	1.2	0.8	6.8	10.0	10.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

Ottimizzato per ghisa, ISO K





Metrico (mm)

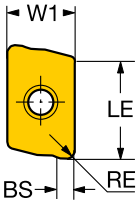
		Codice di ordinazione	K 1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	KM	390R-070208M-KM	●	07	2.40	0.7	0.8	4.1	5.9	5.8	90.00	Destra
		R390-11 T3 04M-KM	●	11	3.59	0.9	0.4	6.8	10.0	10.0	90.00	Destra
		R390-11 T3 08M-KM	●	11	3.59	1.2	0.8	6.8	10.0	10.0	90.00	Destra

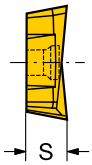
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 390, inserto per fresatura

Ottimizzato per ghisa, ISO K







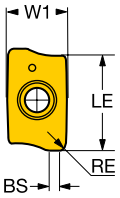
Metrico (mm)

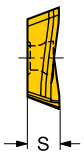
		Codice di ordinazione	K 1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	KM	R390-17 04 08M-KM	●	17	4.76	1.5	0.8	9.6	15.7	15.7	90.00	Destra
		R390-18 06 08M-KM	●	18	6.33	1.1	0.8	11.0	15.4	16.0	90.00	Destra
		R390-18 06 12M-KM	●	18	6.33	1.1	1.2	11.0	15.4	16.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

Ottimizzato per ghisa, ISO K







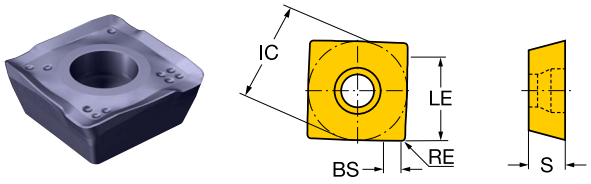
Metrico (mm)

		Codice di ordinazione	K 1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Pesante	KH	R390-17 04 08M-KH	●	17	4.76	1.5	0.8	9.6	15.7	15.7	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 490, inserto per fresatura

Ottimizzato per acciaio inossidabile, ISO M



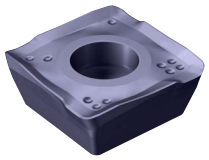
Metrico (mm)

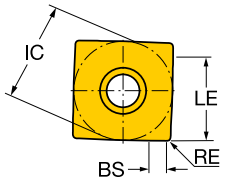
			Codice di ordinazione	M 1240	M 1250	S 1240	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	ML	NUOVO	490R-08T308E-ML	●	○	○	●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
		NUOVO	490R-140408E-ML		○		●	14	3.90	2.0	0.8	13.80	10.3	10.0	90.00	Destra
Media	MM	NUOVO	490R-08T308E-MM	●	○	○	●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
		NUOVO	490R-08T308M-MM	●	○	○	●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
			490R-08T316E-MM	●		○		08	3.30	0.6	1.6	8.50	5.6	5.5	90.00	Destra
		NUOVO	490R-140408M-MM	●	○	○	●	14	3.90	2.0	0.8	13.80	10.3	10.0	90.00	Destra
		NUOVO	490R-140412E-MM		○		●	14	3.90	1.6	1.2	13.80	10.3	10.0	90.00	Destra
			490R-140420M-MM	●		○		14	3.90	0.9	2.0	13.80	10.3	10.0	90.00	Destra

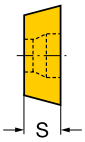
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 490, inserto per fresatura

Ottimizzato per acciaio, ISO P







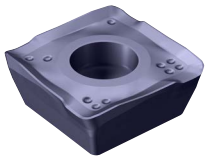
Metrico (mm)

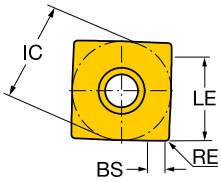
				P		K	H									
			Codice di ordinazione	1210	1210	1220	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	PL	NUOVO	490R-08T308M-PL	○	○		●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
			490R-140408M-PL			●		14	3.90	2.0	0.8	13.80	10.3	10.0	90.00	Destra
Media	PM	NUOVO	490R-08T308M-PM	○	○		●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
			490R-140408M-PM			●		14	3.90	2.0	0.8	13.80	10.3	10.0	90.00	Destra

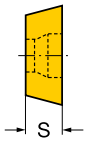
● = Scelta prioritaria ○ = Buona scelta

CoroMill® 490, inserto per fresatura

Ottimizzato per ghisa, ISO K







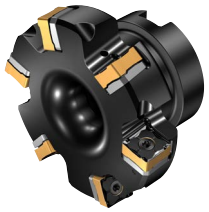
Metrico (mm)

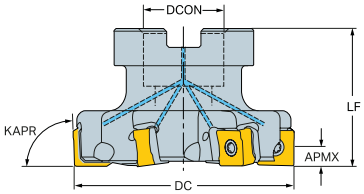
		Codice di ordinazione	K 1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KL	490R-08T304M-KL	●	08	3.30	1.5	0.4	8.50	5.6	5.5	90.00	Destra
		490R-08T308M-KL	●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra
Media	KM	490R-08T308M-KM	●	08	3.30	1.2	0.8	8.50	5.6	5.5	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® MF80, fresa per spianatura

Accoppiamento mandrino - adduzione interna del refrigerante





Valori comuni dei dati

KAPR [deg]
89.5

Metrico (mm)

	Codice di ordinazione	DC [mm]	APMX [mm]	CNSC			$DCON_{MS}$ [mm]	LF [mm]	TQ [Nm]	RPMX [1/min]	STDLET	DBC [mm]
NUOVO	MF80-R063Q22-13H	63.00	9.0	1	6		22.00	40.00	3.0	11800	A	
NUOVO	MF80-R160Q40-13M	160.00	9.0	0		10	40.00	63.00	3.0	7400	C	66.7

R = Destro, L = Sinistro

Valori comuni dei dati

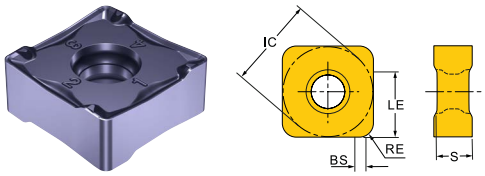
KAPR [deg]
89.5

Imperiale (pollici)

	Codice di ordinazione	DC [inch]	APMX [inch]	CNSC			$DCON_{MS}$ [inch]	LF [inch]	TQ [in lbf]	RPMX [1/min]	STDLET	DBC [inch]
NUOVO	MF80-AR063R25-13H	2.500	0.354	1	6		1.000	1.575	26.6	11700	A	
NUOVO	MF80-AR152R38-13M	6.000	0.354	0		10	1.500	2.480	26.6	7600	C	2.63

R = Destro, L = Sinistro

CoroMill® MF80, inserto per fresatura

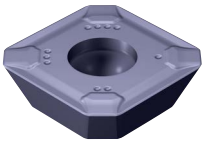


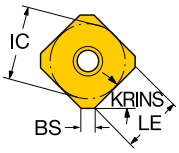
Metrico (mm)

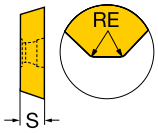
			P													
		Codice di ordinazione	**4330**	**1230**	**4330**	**1220**	**3330**	**SSC**	**S [mm]**	**BS [mm]**	**RE [mm]**	**IC [mm]**	**LE [mm]**	**APMX [mm]**	**KRINS [deg]**	**HAND**
Media	**M50**	MF80-130508M-M50				●		13	5.00	1.6	0.8	13.00	9.0	9.0	89.50	Destra
		MF80-130512M-M50	●	○	○	○	●	13	5.00	1.6	1.2	13.00	8.6	8.6	89.50	Destra
		MF80-130516M-M50	●	○	○	○	●	13	5.00	1.6	1.6	13.00	8.2	8.2	89.50	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 245, inserto per fresatura





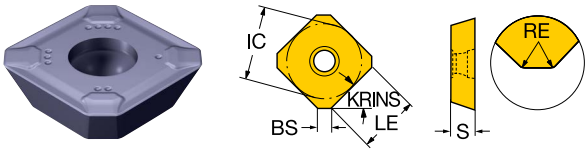


Metrico (mm)

			K										
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KL	R245-12 T3 E-KL	●	12	3.97	2.1	1.5	13.40	10.0	200.0	6.5	45.00	Destra
		R245-12 T3 M-KL	●	12	3.97	2.0	1.5	13.40	10.0		6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 245, inserto per fresatura

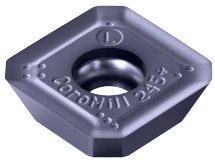


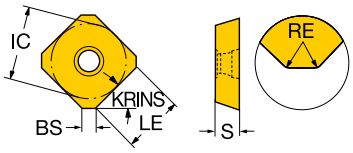
Metrico (mm)

			K									
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	KM	R245-12 T3 M-KM	●	12	3.97	2.0	1.5	13.40	10.0	6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 245, inserto per fresatura

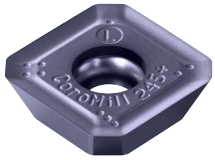


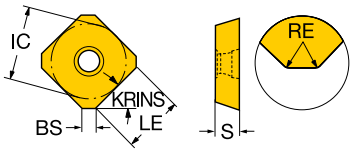


Metrico (mm)

				P	K	H									
			Codice di ordinazione	1210	1210	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	R245-12 T3 M-PM	○	○	●	12	3.97	2.0	1.5	13.40	10.0	6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta





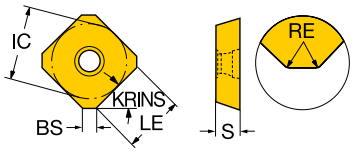
Metrico (mm)

			M	S											
		Codice di ordinazione	1240	1240	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	ML	R245-12 T3 E-ML	●	○	12	3.97	2.1	1.5	13.40	10.0	200.0	6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 245, inserto per fresatura

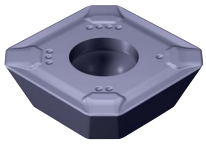


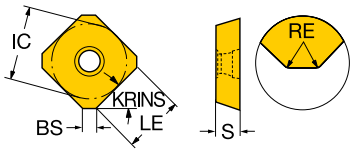


Metrico (mm)

				P	M	K	S	H											
			Codice di ordinazione	1210	1250	1210	1250	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	PL	NUOVO	R245-12 T3 E-PL	○	○	○	●	●	12	3.97	2.1	1.5	13.40	10.0	200.0	6.5	45.00	Destra
Leggera	PL	NUOVO	R245-12 T3 M-PL	○	○	○	●	●	12	3.97	2.0	1.5	13.40	10.0		6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta





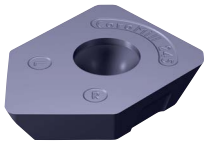
Metrico (mm)

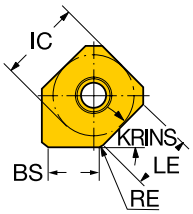
				M		S											
			Codice di ordinazione	1240	1250	1240	1250	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM	NUOVO	R245-12 T3 K-MM	●	○	○	●	12	3.97	2.1	1.5	13.40	10.0	200.0	6.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 245, inserto per fresatura

Tecnologia Wiper



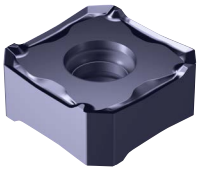


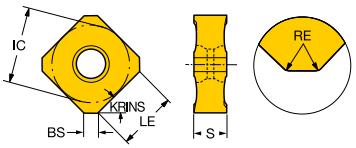
Metrico (mm)

				P	K		H										
			Codice di ordinazione	1210	1210	1220	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	W	NUOVO	R245-12 T3 E-W	○	○	●	●	12	3.97	8.2	1.5	13.40	10.0	500.0	2.5	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 345, inserto per fresatura



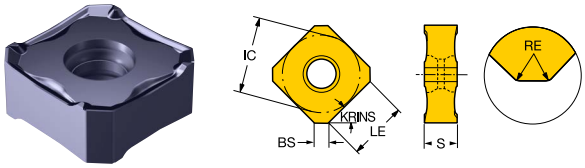


Metrico (mm)

			K										
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KL	345R-1305M-KL	●	13	5.05	2.0	0.8	13.00	8.8	107.0	6.0	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 345, inserto per fresatura

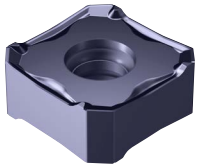


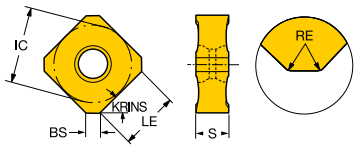
Metrico (mm)

				M	S										
			Codice di ordinazione	1250	1250	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	ML	NUOVO	345R-13T5E-ML	○	●	13	5.45	2.0	0.8	13.00	8.8	107.0	6.0	45.00	Destra
Media	MM	NUOVO	345R-13T5E-MM	○	●	13	5.45	2.0	0.8	13.00	8.8	107.0	6.0	45.00	Destra
		NUOVO	345R-13T5M-MM	○	●	13	5.45	2.0	0.8	13.00	8.8	107.0	6.0	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 345, inserto per fresatura





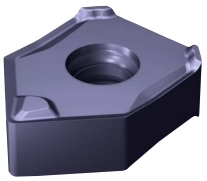
Metrico (mm)

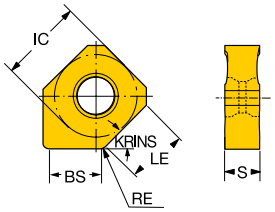
				P	K	H										
			Codice di ordinazione	1210	1210	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	345R-1305M-PM	○	○	●	13	5.05	2.0	0.8	13.00	8.8	107.0	6.0	45.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 345, inserto per fresatura

Tecnologia Wiper





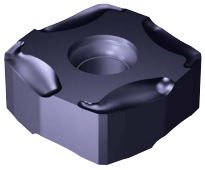
Metrico (mm)

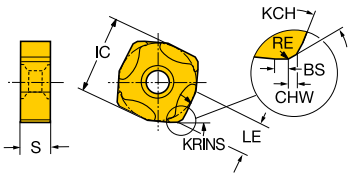
				P	K		H										
			Codice di ordinazione	1210	1210	1220	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KW8		345N-1305E-KW8			●		13	5.05	8.0	1.0	13.00	8.8	500.0	6.0	45.00	Neutro
Leggera	PW5	NUOVO	345N-1305E-PW5	○	○		●	13	5.05	5.0	1.0	13.00	8.8	500.0	6.0	45.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 365, inserto per fresatura

R = Destro, L = Sinistro



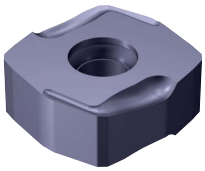


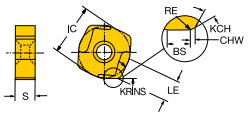
Metrico (mm)

		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	KCH [deg]	CHW [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
			K												
Leggera	KL	R365-1505ZNE-KL	●	15	5.66	1.5	0.3	15.00	35.0	0.7	6.4	150.0	6.0	65.00	Destra

● = Scelta prioritaria ○ = Buona scelta

Tecnologia Wiper





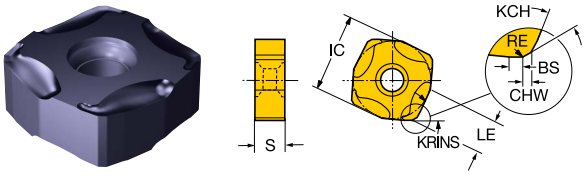
Metrico (mm)

		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	KCH [deg]	CHW [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
			K												
Leggera	KW4	N365-1505ZNE-KW4	●	15	5.66	4.0	0.6	15.00	35.0	0.8	6.4	200.0	6.0	65.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 365, inserto per fresatura

R = Destro, L = Sinistro



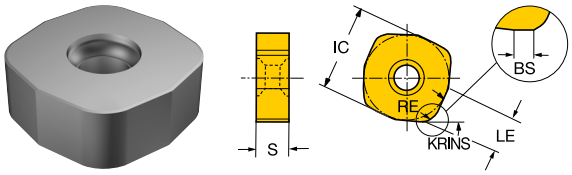
Metrico (mm)

			K												
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	KCH [deg]	CHW [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Media	KM	R365-1505ZNE-KM	●	15	5.66	1.5	0.3	15.00	35.0	0.7	6.4	150.0	6.0	65.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 365, inserto per fresatura

Versione neutra



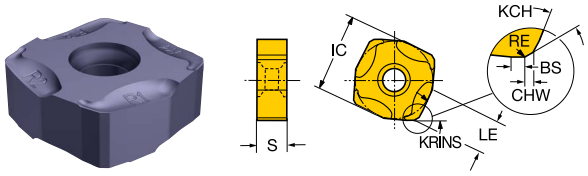
Metrico (mm)

		K								
	Codice di ordinazione	**6290**	**SSC**	**S [mm]**	**RE [mm]**	**IC [mm]**	**LE [mm]**	**APMX [mm]**	**KRINS [deg]**	**HAND**
Media	N365-150536E	○	15	5.66	3.6	15.00	6.4	6.0	65.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 365, inserto per fresatura

R = Destro, L = Sinistro

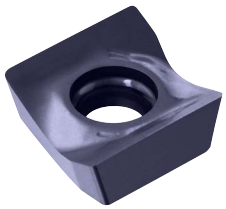


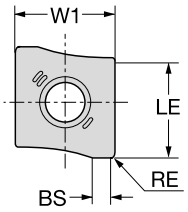
Metrico (mm)

			K											
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	KCH [deg]	CHW [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	M50	R365-1505ZNM-M50	●	15	5.66	1.5	0.3	15.00	35.0	0.7	6.4	6.0	65.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Century, inserto per fresatura



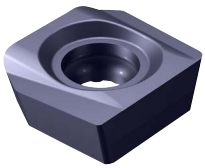


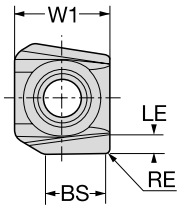
Metrico (mm)

			K										
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KL	R590-110508H-KL	●	11	5.00	1.7	0.8	11.5	11.0	200.0	10.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

Tecnologia Wiper





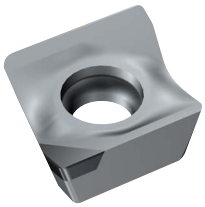
Metrico (mm)

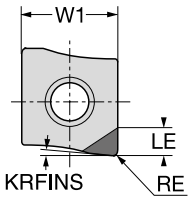
			K										
		Codice di ordinazione	1220	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	KW	R590-110508H-KW	●	11	5.00	7.0	0.8	11.5	2.0	500.0	2.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Century, inserto per fresatura

R = Destro, L = Sinistro





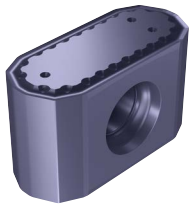
Metrico (mm)

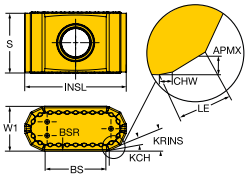
		N									
	Codice di ordinazione	**CD10**	**SSC**	**S [mm]**	**RE [mm]**	**W1 [mm]**	**LE [mm]**	**APMX [mm]**	**KRINS [deg]**	**HAND**
Leggera NFR	R590-110504H-PR2-NFR	●	11	5.00	0.4	11.5	3.0	2.0	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 425, inserto per fresatura

Versione neutra





Metrico (mm)

		Codice di ordinazione	1210	1220	SSC	S [mm]	BS [mm]	KCH [deg]	CHW [mm]	W1 [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
			K												
Leggera	KLW	NUOVO 425N-1707E-KLW12	○	●	17	10.00	10.4	14.0	0.4	7.5	2.1	1250.0	0.9	25.00	Neutro

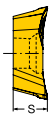
● = Scelta prioritaria ○ = Buona scelta

CoroMill® MH20, inserto per fresatura









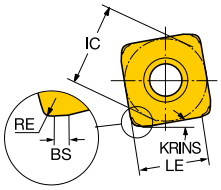
Metrico (mm)

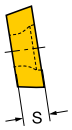
				P	M		S		H								
			Codice di ordinazione	1210	1240	1250	1240	1250	1210	SSC	S [mm]	RE [mm]	REEQ [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]
Media	L30	NUOVO	MH20-060320E-L30		●	○	○	●		06	3.42	1.6	2.0	6.3	4.5	0.8	15.00
		NUOVO	MH20-080425E-L30		●	○	○	●		08	4.03	2.1	2.5	8.3	5.9	1.2	15.00
	L50	NUOVO	MH20-060320E-L50		●	○	○	●		06	3.42	1.6	2.0	6.3	4.5	0.8	15.00
		NUOVO	MH20-080425E-L50		●	○	○	●		08	4.03	2.1	2.5	8.3	5.9	1.2	15.00
	M20	NUOVO	MH20-060320M-M20	○					●	06	3.42	1.6	2.0	6.3	4.5	0.8	15.00
		NUOVO	MH20-080425M-M20	○					●	08	4.03	2.1	2.5	8.3	5.9	1.2	15.00

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 210, inserto per fresatura





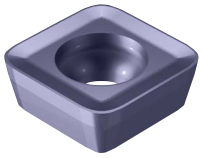


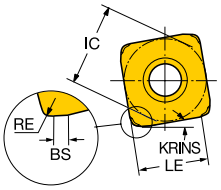
Metrico (mm)

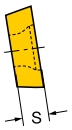
				P	M	K	S	H											
			Codice di ordinazione	1210	1250	1210	1250	1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	REEQ [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Media	PM	NUOVO	R210-09 04 12M-PM		○		●		09	4.00	0.8	1.0	9.40	2.5	6.2		1.2	10.00	Destra
		NUOVO	R210-09 04 14E-PM	○	○	○	●		09	4.50	0.7	1.4	9.50	2.5	5.8	50.0	1.2	10.00	Neutro
		NUOVO	R210-14 05 12M-PM		○		●		14	4.76	0.8	1.0	14.50	3.5	11.3		2.0	10.00	Destra
		NUOVO	R210-14 05 14E-PM	○	○	○	●	●	14	5.26	0.7	1.4	14.60	3.5	10.8	50.0	2.0	10.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 210, inserto per fresatura





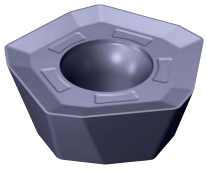


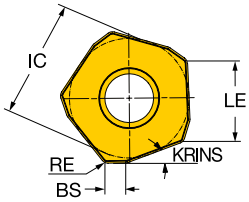
Metrico (mm)

			M	S											
		Codice di ordinazione	1240	1240	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	REEQ [mm]	LE [mm]	BSR [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM	R210-09 04 14E-MM	●	○	09	4.50	0.7	1.4	9.50	2.5	5.8	50.0	1.2	10.00	Neutro
		R210-14 05 14E-MM	●	○	14	5.26	0.7	1.4	14.60	3.5	10.8	50.0	2.0	10.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 419, inserto per fresatura



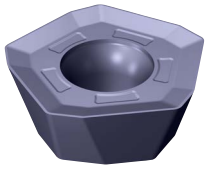


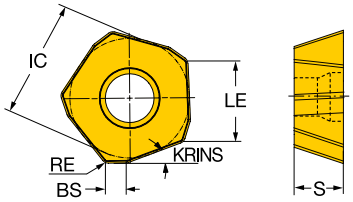
Metrico (mm)

				M	S										
			Codice di ordinazione	1250	1250	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	REEQ [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	MM	NUOVO	419R-1405E-MM	○	●	14	5.47	2.0	0.8	13.50	4.5	9.0	2.0	19.00	Destra
	PM	NUOVO	419R-1405M-PM	○	●	14	5.47	2.0	0.8	13.50	4.5	9.0	2.0	19.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 419, inserto per fresatura





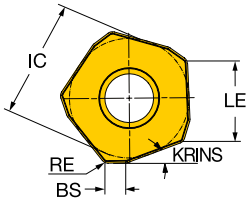
Metrico (mm)

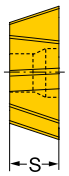
				M		S										
			Codice di ordinazione	1240	1250	1240	1250	SSC	S [mm]	RE [mm]	IC [mm]	REEQ [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	SM	NUOVO	419N-140530E-SM	●	○	○	●	14	5.47	3.0	13.50	4.5	9.0	2.0	19.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 419, inserto per fresatura





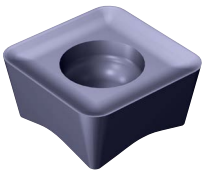


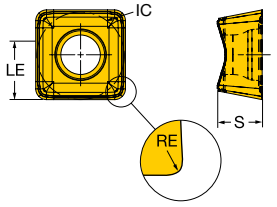
Metrico (mm)

			Codice di ordinazione	P 1210	K 1210	H 1210	SSC	S [mm]	BS [mm]	RE [mm]	IC [mm]	REEQ [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Pesante	PH	NUOVO	419R-1405M-PH	○	○	●	14	5.47	2.0	0.8	13.50	4.5	9.0	2.0	19.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 415, inserto per fresatura





Metrico (mm)

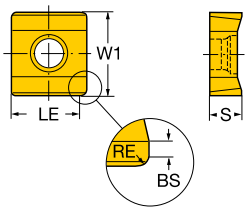
				M	S											
			Codice di ordinazione	1250	1250	SSC	S [mm]	RE [mm]	IC [mm]	REEQ [mm]	CHW [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Media	M30	NUOVO	415N-05 02 06M-M30	○	●	05	2.21	0.6	5.00	1.5		3.8	0.9	15.00	Neutro
		NUOVO	415N-05 02 12M-M30	○	●	05	2.21	1.2	5.00	2.0	0.1	3.0	0.9	15.00	Neutro
		NUOVO	415N-07 03 10M-M30	○	●	07	3.07	1.0	7.00	2.2		5.0	1.2	15.00	Neutro
		NUOVO	415N-07 03 20M-M30	○	●	07	3.07	2.0	7.00	2.8	0.1	3.0	1.2	15.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 331, inserto per fresatura laterale e spianatura

Ottimizzato per ghisa, ISO K





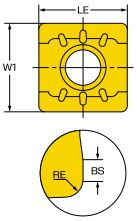
Metrico (mm)

			K									
		Codice di ordinazione	**1220**	**SSC**	**S [mm]**	**BS [mm]**	**RE [mm]**	**W1 [mm]**	**LE [mm]**	**APMX [mm]**	**KRINS [deg]**	**HAND**
Leggera	**KL**	N331.1A-08 45 08E-KL	●	08	4.45	1.2	0.8	9.5	7.7	7.7	90.00	Neutro
		N331.1A-11 50 08E-KL	●	11	4.95	1.2	0.8	11.5	10.7	10.7	90.00	Neutro
Media	**KM**	N331.1A-08 45 08M-KM	●	08	4.45	1.2	0.8	9.5	7.7	7.7	90.00	Neutro
		N331.1A-11 50 08E-KM	●	11	4.95	1.2	0.8	11.5	10.7	10.7	90.00	Neutro
		N331.1A-11 50 08M-KM	●	11	4.95	1.2	0.8	11.5	10.7	10.7	90.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 331, inserto per fresatura laterale e spianatura



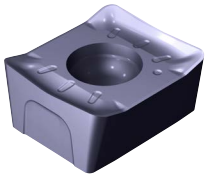


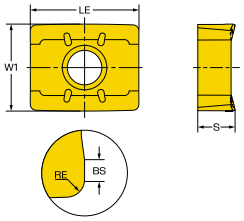
Metrico (mm)

		Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	L30	NUOVO N331.1A-043505E-L30	○	●	04	3.49	0.4	0.5	9.5	4.6	4.6	90.00	Neutro
		NUOVO N331.1A-054508E-L30	○	●	05	4.49	1.2	0.8	9.5	5.7	5.7	90.00	Neutro
		NUOVO N331.1A-084508E-L30	○	●	08	4.49	1.2	0.8	9.5	7.7	7.7	90.00	Neutro
		NUOVO N331.1A-115008E-L30	○	●	11	4.99	1.2	0.8	11.5	10.7	10.7	90.00	Neutro
		NUOVO N331.1A-145008E-L30	○	●	14	4.98	1.2	0.8	11.5	13.7	13.7	90.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 331, inserto per fresatura laterale e spianatura





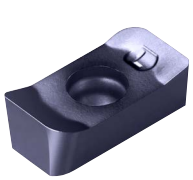
Metrico (mm)

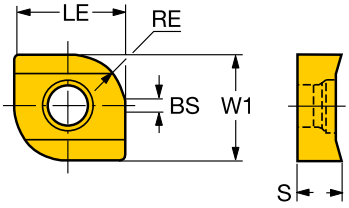
				M	S									
			Codice di ordinazione	1250	1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	L50	NUOVO	N331.1A-043505E-L50	○	●	04	3.49	0.4	0.5	9.5	4.6	4.6	90.00	Neutro
		NUOVO	N331.1A-054508E-L50	○	●	05	4.49	1.2	0.8	9.5	5.7	5.7	90.00	Neutro
		NUOVO	N331.1A-084508E-L50	○	●	08	4.49	1.2	0.8	9.5	7.7	7.7	90.00	Neutro
		NUOVO	N331.1A-115008E-L50	○	●	11	4.99	1.2	0.8	11.5	10.7	10.7	90.00	Neutro
		NUOVO	N331.1A-145008E-L50	○	●	14	4.98	1.2	0.8	11.5	13.7	13.7	90.00	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 331, inserto per fresatura laterale e spianatura

Corpi fresa per inserti a raggio disponibili in versione Tailor Made





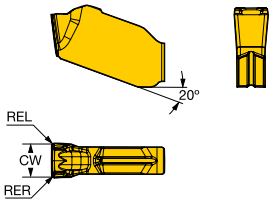
Metrico (mm)

			Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	BS [mm]	RE [mm]	W1 [mm]	LE [mm]	APMX [mm]	KRINS [deg]	HAND
Leggera	WL	NUOVO	L331.1A-08 45 15H-WL	○	●	08	4.50	1.2	1.5	9.5	7.7	7.7	90.00	Sinistra
Leggera	WL	NUOVO	L331.1A-11 50 15H-WL	○	●	11	5.00	1.2	1.5	11.5	10.7	10.7	90.00	Sinistra
Leggera	WL	NUOVO	R331.1A-08 45 15H-WL	○	●	08	4.50	1.2	1.5	9.5	7.7	7.7	90.00	Destra
Leggera	WL	NUOVO	R331.1A-11 50 15H-WL	○	●	11	5.00	1.2	1.5	11.5	10.7	10.7	90.00	Destra

● = Scelta prioritaria ○ = Buona scelta

CoroMill® QD, inserto per scanalatura.





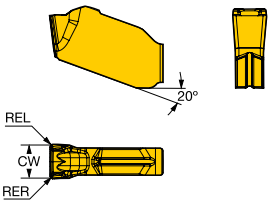
Metrico (mm)

			Codice di ordinazione	M 1250	S 1250	SSC	S [mm]	CW [mm]	RER [mm]	REL [mm]	HAND
Leggera	SL	NUOVO	QD-NE-0200-020E-SL	○	●	E	3.10	2.00	0.20	0.20	Neutro
		NUOVO	QD-NF-0250-020E-SL	○	●	F	3.10	2.50	0.20	0.20	Neutro
		NUOVO	QD-NG-0318-020E-SL	○	●	G	3.10	3.18	0.20	0.20	Neutro
		NUOVO	QD-NH-0400-025E-SL	○	●	H	4.00	4.00	0.25	0.25	Neutro
		NUOVO	QD-NJ-0500-030E-SL	○	●	J	5.00	5.00	0.30	0.30	Neutro

● = Scelta prioritaria ○ = Buona scelta

CoroMill® QD, inserto per scanalatura.

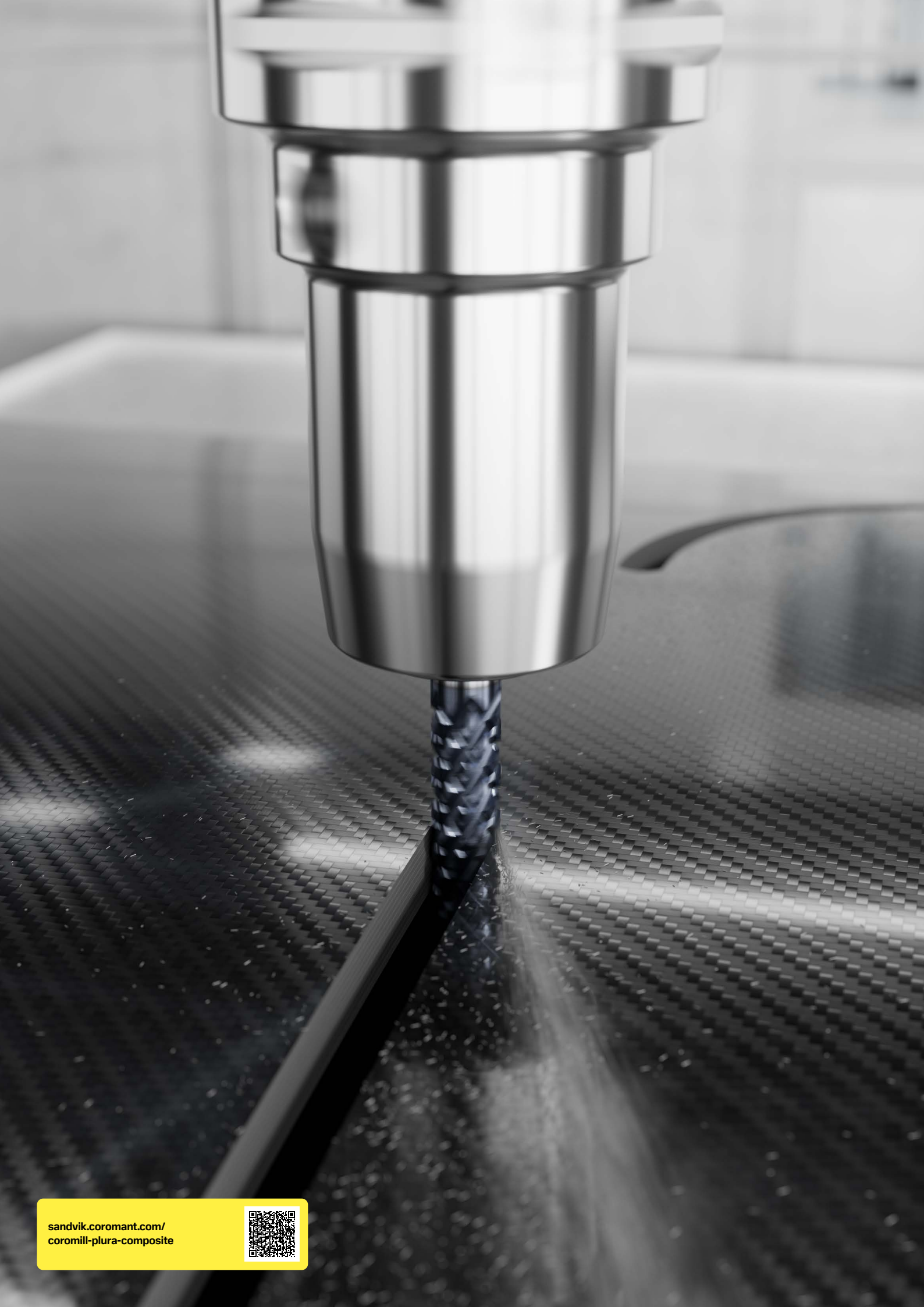




Metrico (mm)

				M	S						
			Codice di ordinazione	1250	1250	SSC	S [mm]	CW [mm]	RER [mm]	REL [mm]	HAND
Media	SM	NUOVO	QD-NE-0200-020E-SM	○	●	E	3.10	2.00	0.20	0.20	Neutro
		NUOVO	QD-NF-0239-020E-SM	○	●	F	3.10	2.39	0.20	0.20	Neutro
		NUOVO	QD-NG-0300-020E-SM	○	●	G	3.10	3.00	0.20	0.20	Neutro
		NUOVO	QD-NH-0400-025E-SM	○	●	H	4.00	4.00	0.25	0.25	Neutro

● = Scelta prioritaria ○ = Buona scelta



sandvik.coromant.com/
coromill-plura-composite

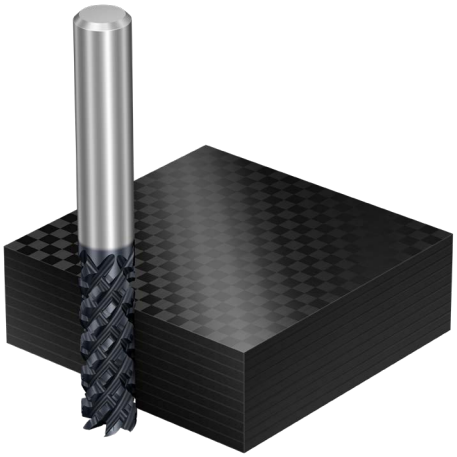
CoroMill® Plura per compositi

Realizzate l'impossibile

La gamma CoroMill® Plura per compositi è stata progettata per ottenere bordi puliti e ridurre la delaminazione nei materiali compositi di difficile lavorazione.

Applicazione

— Per varie operazioni come l'esecuzione di cave, la lavorazione in rampa e la bordatura
— I componenti tipici sono: fusoliere, ali e stabilizzatori, correntini e longheroni, centine alari e telai, travi del pavimento, montanti, paratie di pressurizzazione e sottostrutture



0
Campi di applicazione ISO

2P350

Fresa a taglienti seghettati

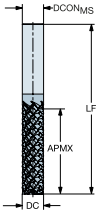
- Ideale quando è necessario un volume elevato di asportazione del metallo
- La geometria brevettata svolge una doppia azione di taglio che riduce i fenomeni di delaminazione, le vibrazioni e la rumorosità
- Progettata come una soluzione per lavorazioni a singola passata per varie operazioni come l'esecuzione di cave, la lavorazione in rampa e la bordatura



CoroMill® Plura, fresa a candela in metallo duro integrale per applicazioni di contornatura

Per materiali in CFRP





Valori comuni dei dati

FHA [deg]	TCDCON
40.00	h6

Metrico (mm)

		O							
Codice di ordinazione		O2AD	O12M	DC [mm]	ZEFP	APMX [mm]	LU [mm]	LF [mm]	DCONMS [mm]
2P350-0600-OA		●		6.00	5	18.0	18.00	60.00	6.00
2P350-0800-OA		●		8.00	6	20.0	20.00	70.00	8.00
2P350-1000-OA		●		10.00	6	30.0	30.00	80.00	10.00
2P350-1200-OA		●		12.00	6	31.8	31.80	82.50	12.00
2P350-1600-OA		●	●	16.00	8	48.0	48.00	108.00	16.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

FHA [deg]	TCDCON
40.000	h6

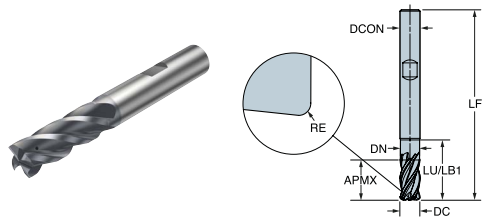
Imperiale (pollici)

		O						
Codice di ordinazione		O2AD	DC [inch]	ZEFP	APMX [inch]	LU [inch]	LF [inch]	DCONMS [inch]
2P350-0635-OA		●	0.250	5	0.752	0.752	2.500	0.250
2P350-0794-OA		●	0.313	6	0.752	0.752	2.500	0.313
2P350-0953-OA		●	0.375	6	1.122	1.122	3.000	0.375
2P350-1270-OA		●	0.500	6	1.252	1.252	3.248	0.500

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio - adduzione interna di refrigerante



Valori comuni dei dati

ZEFP	CNSC	FHA [deg]	TCDCON	TCDC
4	1	42.00	h6	h10

Metrico (mm)

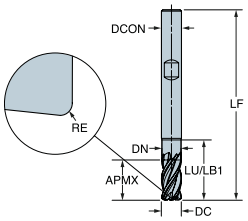
	M	S							
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**DN [mm]**
2S344-0600-050CTD	○	●	6.00	0.5	13.0	20.00	57.00	6.00	5.7
2S344-0600-100CTD	○	●	6.00	1.0	13.0	20.00	57.00	6.00	5.7
2S344-0800-050CTD	○	●	8.00	0.5	18.0	26.00	63.00	8.00	7.6
2S344-0800-100CTD	○	●	8.00	1.0	18.0	26.00	63.00	8.00	7.6
2S344-0800-200CTD	○	●	8.00	2.0	18.0	26.00	63.00	8.00	7.6
2S344-1000-050CTD	○	●	10.00	0.5	22.0	30.50	72.00	10.00	9.5
2S344-1000-100CTD	○	●	10.00	1.0	22.0	30.50	72.00	10.00	9.5
2S344-1000-200CTD	○	●	10.00	2.0	22.0	30.50	72.00	10.00	9.5
2S344-1200-050CTD	○	●	12.00	0.5	26.0	36.00	83.00	12.00	11.4
2S344-1200-100CTD	○	●	12.00	1.0	26.0	36.00	83.00	12.00	11.4
2S344-1200-200CTD	○	●	12.00	2.0	26.0	36.00	83.00	12.00	11.4
2S344-1200-250CTD	○	●	12.00	2.5	26.0	36.00	83.00	12.00	11.4
2S344-1200-300CTD	○	●	12.00	3.0	26.0	36.00	83.00	12.00	11.4
2S344-1600-050CTD	○	●	16.00	0.5	34.0	47.00	97.00	16.00	15.2
2S344-1600-100CTD	○	●	16.00	1.0	34.0	47.00	97.00	16.00	15.2
2S344-1600-200CTD	○	●	16.00	2.0	34.0	47.00	97.00	16.00	15.2
2S344-1600-250CTD	○	●	16.00	2.5	34.0	47.00	97.00	16.00	15.2
2S344-1600-300CTD	○	●	16.00	3.0	34.0	47.00	97.00	16.00	15.2
2S344-1600-400CTD	○	●	16.00	4.0	34.0	47.00	97.00	16.00	15.2
2S344-2000-050CTD	○	●	20.00	0.5	42.0	56.00	109.60	20.00	19.0
2S344-2000-100CTD	○	●	20.00	1.0	42.0	56.00	109.60	20.00	19.0
2S344-2000-200CTD	○	●	20.00	2.0	42.0	56.00	109.60	20.00	19.0
2S344-2000-250CTD	○	●	20.00	2.5	42.0	56.00	109.60	20.00	19.0
2S344-2000-300CTD	○	●	20.00	3.0	42.0	56.00	109.60	20.00	19.0
2S344-2000-400CTD	○	●	20.00	4.0	42.0	56.00	109.60	20.00	19.0
2S344-2500-050CTD	○	●	25.00	0.5	52.0	70.50	129.50	25.00	23.8
2S344-2500-100CTD	○	●	25.00	1.0	52.0	70.50	129.50	25.00	23.8
2S344-2500-200CTD	○	●	25.00	2.0	52.0	70.50	129.50	25.00	23.8
2S344-2500-250CTD	○	●	25.00	2.5	52.0	70.50	129.50	25.00	23.8
2S344-2500-300CTD	○	●	25.00	3.0	52.0	70.50	129.50	25.00	23.8

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio - adduzione interna di refrigerante





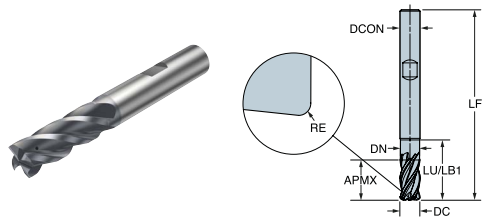
Metrico (mm)

	M	S							
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**DN [mm]**
2S344-2500-400CTD	○	●	25.00	4.0	52.0	70.50	129.50	25.00	23.8

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio - adduzione interna di refrigerante



Valori comuni dei dati

ZEFP	CNSC	FHA [deg]	TCDCON	TCDC
4	1	42.000	h6	h10

Imperiale (pollici)

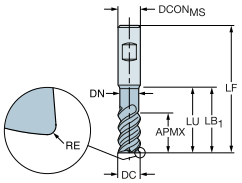
	M	S							
Codice di ordinazione	1745	1745	DC [inch]	RE [inch]	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	DN [inch]
2S344-0635-038CTD	○	●	0.250	0.015	0.625	1.000	2.500	0.250	0.237
2S344-0635-076CTD	○	●	0.250	0.030	0.625	1.000	2.500	0.250	0.237
2S344-0635-152CTD	○	●	0.250	0.060	0.625	1.000	2.500	0.250	0.237
2S344-0952-038CTD	○	●	0.375	0.015	0.875	1.230	2.820	0.375	0.356
2S344-0952-076CTD	○	●	0.375	0.030	0.875	1.230	2.820	0.375	0.356
2S344-0952-152CTD	○	●	0.375	0.060	0.875	1.230	2.820	0.375	0.356
2S344-0952-229CTD	○	●	0.375	0.090	0.875	1.230	2.820	0.375	0.356
2S344-1270-076CTD	○	●	0.500	0.030	1.125	1.600	3.410	0.500	0.475
2S344-1270-152CTD	○	●	0.500	0.060	1.125	1.600	3.410	0.500	0.475
2S344-1270-229CTD	○	●	0.500	0.090	1.125	1.600	3.410	0.500	0.475
2S344-1588-076CTD	○	●	0.625	0.030	1.315	1.830	3.780	0.625	0.594
2S344-1588-152CTD	○	●	0.625	0.060	1.315	1.830	3.780	0.625	0.594
2S344-1588-229CTD	○	●	0.625	0.090	1.315	1.830	3.780	0.625	0.594
2S344-1588-305CTD	○	●	0.625	0.120	1.315	1.830	3.780	0.625	0.594
2S344-1588-483CTD	○	●	0.625	0.190	1.315	1.830	3.780	0.625	0.594
2S344-1905-076CTD	○	●	0.750	0.030	1.625	2.230	4.320	0.750	0.712
2S344-1905-152CTD	○	●	0.750	0.060	1.625	2.230	4.320	0.750	0.712
2S344-1905-229CTD	○	●	0.750	0.090	1.625	2.230	4.320	0.750	0.712
2S344-1905-305CTD	○	●	0.750	0.120	1.625	2.230	4.320	0.750	0.712
2S344-1905-483CTD	○	●	0.750	0.190	1.625	2.230	4.320	0.750	0.712
2S344-2540-076CTD	○	●	1.000	0.030	2.125	2.880	5.220	1.000	0.950
2S344-2540-152CTD	○	●	1.000	0.060	2.125	2.880	5.220	1.000	0.950
2S344-2540-229CTD	○	●	1.000	0.090	2.125	2.880	5.220	1.000	0.950
2S344-2540-305CTD	○	●	1.000	0.120	2.125	2.880	5.220	1.000	0.950
2S344-2540-483CTD	○	●	1.000	0.190	2.125	2.880	5.220	1.000	0.950
2S344-2540-635CTD	○	●	1.000	0.250	2.125	2.880	5.220	1.000	0.950

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio





Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON	TCDC
5	42.00	h6	h10

Metrico (mm)

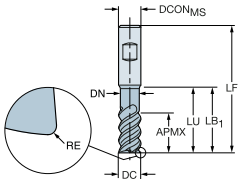
	M	S							
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**DCON$_{MS}$ [mm]**	**DN [mm]**
2F345-0600-050-TD	○	●	6.00	0.5	13.0	20.00	57.00	6.00	5.7
2F345-0600-100-TD	○	●	6.00	1.0	13.0	20.00	57.00	6.00	5.7
2F345-0800-050-TD	○	●	8.00	0.5	18.0	25.00	63.00	8.00	7.6
2F345-0800-100-TD	○	●	8.00	1.0	18.0	25.00	63.00	8.00	7.6
2F345-0800-200-TD	○	●	8.00	2.0	18.0	25.00	63.00	8.00	7.6
2F345-1000-050-TD	○	●	10.00	0.5	22.0	30.00	72.00	10.00	9.5
2F345-1000-100-TD	○	●	10.00	1.0	22.0	30.00	72.00	10.00	9.5
2F345-1000-200-TD	○	●	10.00	2.0	22.0	30.00	72.00	10.00	9.5
2F345-1200-050-TD	○	●	12.00	0.5	26.0	36.00	83.00	12.00	11.4
2F345-1200-100-TD	○	●	12.00	1.0	26.0	36.00	83.00	12.00	11.4
2F345-1200-200-TD	○	●	12.00	2.0	26.0	36.00	83.00	12.00	11.4
2F345-1200-250-TD	○	●	12.00	2.5	26.0	36.00	83.00	12.00	11.4
2F345-1200-300-TD	○	●	12.00	3.0	26.0	36.00	83.00	12.00	11.4
2F345-1600-050-TD	○	●	16.00	0.5	34.0	42.00	92.00	16.00	15.2
2F345-1600-100-TD	○	●	16.00	1.0	34.0	42.00	92.00	16.00	15.2
2F345-1600-200-TD	○	●	16.00	2.0	34.0	42.00	92.00	16.00	15.2
2F345-1600-250-TD	○	●	16.00	2.5	34.0	42.00	92.00	16.00	15.2
2F345-1600-300-TD	○	●	16.00	3.0	34.0	42.00	92.00	16.00	15.2
2F345-1600-400-TD	○	●	16.00	4.0	34.0	42.00	92.00	16.00	15.2
2F345-2000-050-TD	○	●	20.00	0.5	42.0	52.00	104.00	20.00	19.0
2F345-2000-100-TD	○	●	20.00	1.0	42.0	52.00	104.00	20.00	19.0
2F345-2000-200-TD	○	●	20.00	2.0	42.0	52.00	104.00	20.00	19.0
2F345-2000-250-TD	○	●	20.00	2.5	42.0	52.00	104.00	20.00	19.0
2F345-2000-300-TD	○	●	20.00	3.0	42.0	52.00	104.00	20.00	19.0
2F345-2000-400-TD	○	●	20.00	4.0	42.0	52.00	104.00	20.00	19.0
2F345-2500-050-TD	○	●	25.00	0.5	52.0	63.00	121.00	25.00	24.0
2F345-2500-100-TD	○	●	25.00	1.0	52.0	63.00	121.00	25.00	24.0
2F345-2500-200-TD	○	●	25.00	2.0	52.0	63.00	121.00	25.00	24.0
2F345-2500-250-TD	○	●	25.00	2.5	52.0	63.00	121.00	25.00	24.0
2F345-2500-300-TD	○	●	25.00	3.0	52.0	63.00	121.00	25.00	24.0

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio





Metrico (mm)

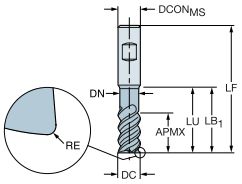
	M	S							
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**DCONMS [mm]**	**DN [mm]**
2F345-2500-400-TD	○	●	25.00	4.0	52.0	63.00	121.00	25.00	24.0

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Plura, fresa a candela integrale in metallo duro per fresatura pesante

Ottimizzato per il titanio





Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON	TCDC
5	42.000	h6	h10

Imperiale (pollici)

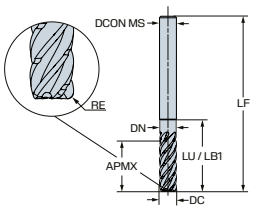
	M	S							
Codice di ordinazione	**1745**	**1745**	**DC [inch]**	**RE [inch]**	**APMX [inch]**	**LU [inch]**	**LF [inch]**	**DCONMS [inch]**	**DN [inch]**
2F345-0635-038-TD	○	●	0.250	0.015	0.625	0.937	2.500	0.250	0.237
2F345-0635-076-TD	○	●	0.250	0.030	0.625	0.937	2.500	0.250	0.237
2F345-0635-152-TD	○	●	0.250	0.060	0.625	0.937	2.500	0.250	0.237
2F345-0952-038-TD	○	●	0.375	0.015	0.875	1.250	3.000	0.375	0.356
2F345-0952-076-TD	○	●	0.375	0.030	0.875	1.250	3.000	0.375	0.356
2F345-0952-152-TD	○	●	0.375	0.060	0.875	1.250	3.000	0.375	0.356
2F345-0952-229-TD	○	●	0.375	0.090	0.875	1.250	3.000	0.375	0.356
2F345-1270-076-TD	○	●	0.500	0.030	1.125	1.438	3.500	0.500	0.475
2F345-1270-152-TD	○	●	0.500	0.060	1.125	1.438	3.500	0.500	0.475
2F345-1270-229-TD	○	●	0.500	0.090	1.125	1.438	3.500	0.500	0.475
2F345-1588-076-TD	○	●	0.625	0.030	1.315	1.625	3.780	0.625	0.594
2F345-1588-152-TD	○	●	0.625	0.060	1.315	1.625	3.780	0.625	0.594
2F345-1588-229-TD	○	●	0.625	0.090	1.315	1.625	3.780	0.625	0.594
2F345-1588-305-TD	○	●	0.625	0.120	1.315	1.625	3.780	0.625	0.594
2F345-1588-483-TD	○	●	0.625	0.190	1.315	1.625	3.780	0.625	0.594
2F345-1905-076-TD	○	●	0.750	0.030	1.625	1.938	4.000	0.750	0.712
2F345-1905-152-TD	○	●	0.750	0.060	1.625	1.938	4.000	0.750	0.712
2F345-1905-229-TD	○	●	0.750	0.090	1.625	1.938	4.000	0.750	0.712
2F345-1905-305-TD	○	●	0.750	0.120	1.625	1.938	4.000	0.750	0.712
2F345-1905-483-TD	○	●	0.750	0.190	1.625	1.938	4.000	0.750	0.712
2F345-2540-076-TD	○	●	1.000	0.030	2.125	2.880	5.220	1.000	0.950
2F345-2540-152-TD	○	●	1.000	0.060	2.125	2.880	5.220	1.000	0.950
2F345-2540-229-TD	○	●	1.000	0.090	2.125	2.880	5.220	1.000	0.950
2F345-2540-305-TD	○	●	1.000	0.120	2.125	2.880	5.220	1.000	0.950
2F345-2540-483-TD	○	●	1.000	0.190	2.125	2.880	5.220	1.000	0.950
2F345-2540-635-TD	○	●	1.000	0.250	2.125	2.880	5.220	1.000	0.950

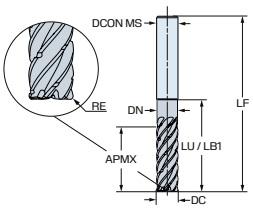
● = Scelta prioritaria ○ = Buona scelta

Fresa a candela in metallo duro integrale CoroMill® Plura, per la fresatura laterale ad avanzamenti

Ottimizzato per il titanio







Valori comuni dei dati

FHA [deg]	TCDCON	TCDC
42.00	h6	h10

Metrico (mm)

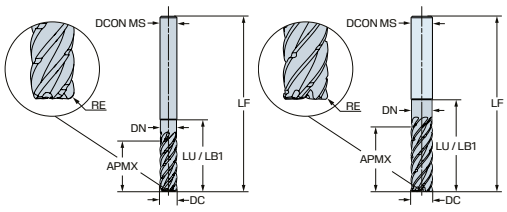
	M	S											
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**ZEFP**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**DN [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**
2F365-0600-050-TD	●	●	6.00	0.5	5	19.0	27.00	66.00	6.00	5.7	5.7	27.0	27.3
2F365-0600-100-TD	●	●	6.00	1.0	5	19.0	27.00	66.00	6.00	5.7	5.7	27.0	27.3
2F365-0800-050-TD	●	●	8.00	0.5	5	26.0	36.00	73.00	8.00	7.6	7.6	36.0	36.3
2F365-0800-100-TD	●	●	8.00	1.0	5	26.0	36.00	73.00	8.00	7.6	7.6	36.0	36.3
2F365-0800-200-TD	●	●	8.00	2.0	5	26.0	36.00	73.00	8.00	7.6	7.6	36.0	36.3
2F366-1000-050-TD	●	●	10.00	0.5	6	32.0	45.00	87.00	10.00	9.5	9.5	45.0	45.4
2F366-1000-100-TD	●	●	10.00	1.0	6	32.0	45.00	87.00	10.00	9.5	9.5	45.0	45.4
2F366-1000-200-TD	●	●	10.00	2.0	6	32.0	45.00	87.00	10.00	9.5	9.5	45.0	45.4
2F366-1200-050-TD	●	●	12.00	0.5	6	38.0	54.00	103.00	12.00	11.4	11.4	54.0	54.5
2F366-1200-100-TD	●	●	12.00	1.0	6	38.0	54.00	103.00	12.00	11.4	11.4	54.0	54.5
2F366-1200-200-TD	●	●	12.00	2.0	6	38.0	54.00	103.00	12.00	11.4	11.4	54.0	54.5
2F366-1200-250-TD	●	●	12.00	2.5	6	38.0	54.00	103.00	12.00	11.4	11.4	54.0	54.5
2F366-1200-300-TD	●	●	12.00	3.0	6	38.0	54.00	103.00	12.00	11.4	11.4	54.0	54.5
2F366-1600-050-TD	●	●	16.00	0.5	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-1600-100-TD	●	●	16.00	1.0	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-1600-200-TD	●	●	16.00	2.0	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-1600-250-TD	●	●	16.00	2.5	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-1600-300-TD	●	●	16.00	3.0	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-1600-400-TD	●	●	16.00	4.0	6	50.0	72.00	124.00	16.00	15.2	15.2	72.0	72.7
2F366-2000-050-TD	●	●	20.00	0.5	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2000-100-TD	●	●	20.00	1.0	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2000-200-TD	●	●	20.00	2.0	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2000-250-TD	●	●	20.00	2.5	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2000-300-TD	●	●	20.00	3.0	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2000-400-TD	●	●	20.00	4.0	6	62.0	90.00	142.00	20.00	19.0	19.0	90.0	90.9
2F366-2500-050-TD	●	●	25.00	0.5	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1
2F366-2500-100-TD	●	●	25.00	1.0	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1
2F366-2500-200-TD	●	●	25.00	2.0	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1
2F366-2500-250-TD	●	●	25.00	2.5	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1
2F366-2500-300-TD	●	●	25.00	3.0	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela in metallo duro integrale CoroMill® Plura, per la fresatura laterale ad avanzamenti

Ottimizzato per il titanio





Metrico (mm)

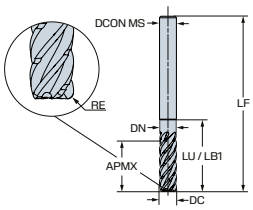
	M	S											
Codice di ordinazione	**1745**	**1745**	**DC [mm]**	**RE [mm]**	**ZEFP**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**DN [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**
2F366-2500-400-TD	●	●	25.00	4.0	6	77.0	112.00	170.00	25.00	23.8	23.8	112.0	113.1

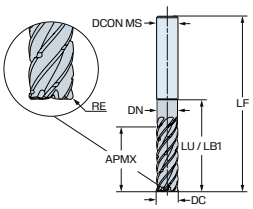
● = Scelta prioritaria ○ = Buona scelta

Fresa a candela in metallo duro integrale CoroMill® Plura, per la fresatura laterale ad avanzamenti

Ottimizzato per il titanio







Valori comuni dei dati

FHA [deg]	TCDCON	TCDC
42.000	h6	h10

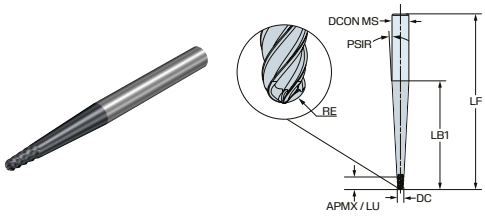
Imperiale (pollici)

Codice di ordinazione	M 1745	S 1745	DC [inch]	RE [inch]	ZEFP	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	DN [inch]	BD_1 [inch]	LB_1 [inch]	LB_2 [inch]
2F365-0635-038-TD	●	●	0.250	0.015	5	0.829	0.994	2.500	0.250	0.237	0.237	0.994	1.006
2F365-0635-076-TD	●	●	0.250	0.030	5	0.829	0.994	2.500	0.250	0.237	0.237	0.994	1.006
2F365-0635-152-TD	●	●	0.250	0.060	5	0.829	0.994	2.500	0.250	0.237	0.237	0.994	1.006
2F366-0953-038-TD	●	●	0.375	0.015	6	1.204	1.445	3.000	0.375	0.356	0.356	1.417	1.434
2F366-0953-076-TD	●	●	0.375	0.030	6	1.204	1.445	3.000	0.375	0.356	0.356	1.417	1.434
2F366-0953-152-TD	●	●	0.375	0.060	6	1.204	1.445	3.000	0.375	0.356	0.356	1.417	1.434
2F366-0953-229-TD	●	●	0.375	0.090	6	1.204	1.445	3.000	0.375	0.356	0.356	1.417	1.434
2F366-1270-076-TD	●	●	0.500	0.030	6	1.579	1.894	4.000	0.500	0.475	0.475	1.894	1.916
2F366-1270-152-TD	●	●	0.500	0.060	6	1.579	1.894	4.000	0.500	0.475	0.475	1.894	1.916
2F366-1270-229-TD	●	●	0.500	0.090	6	1.579	1.894	4.000	0.500	0.475	0.594	1.894	1.813
2F366-1588-076-TD	●	●	0.625	0.030	6	1.954	2.345	4.500	0.625	0.594	0.594	2.345	2.372
2F366-1588-152-TD	●	●	0.625	0.060	6	1.954	2.345	4.500	0.625	0.594	0.594	2.345	2.372
2F366-1588-229-TD	●	●	0.625	0.090	6	1.954	2.345	4.500	0.625	0.594	0.594	2.345	2.372
2F366-1588-305-TD	●	●	0.625	0.120	6	1.954	2.345	4.500	0.625	0.594	0.594	2.345	2.372
2F366-1588-483-TD	●	●	0.625	0.190	6	1.954	2.345	4.500	0.625	0.594	0.594	2.345	2.372
2F366-1905-076-TD	●	●	0.750	0.030	6	2.329	2.794	5.000	0.750	0.713	0.713	2.794	2.827
2F366-1905-152-TD	●	●	0.750	0.060	6	2.329	2.794	5.000	0.750	0.713	0.713	2.794	2.827
2F366-1905-229-TD	●	●	0.750	0.090	6	2.329	2.794	5.000	0.750	0.713	0.713	2.794	2.827
2F366-1905-305-TD	●	●	0.750	0.120	6	2.329	2.794	5.000	0.750	0.713	0.713	2.794	2.827
2F366-1905-483-TD	●	●	0.750	0.190	6	2.329	2.794	5.000	0.750	0.713	0.713	2.794	2.832
2F366-2540-076-TD	●	●	1.000	0.030	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716
2F366-2540-152-TD	●	●	1.000	0.060	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716
2F366-2540-229-TD	●	●	1.000	0.090	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716
2F366-2540-305-TD	●	●	1.000	0.120	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716
2F366-2540-483-TD	●	●	1.000	0.190	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716
2F366-2540-635-TD	●	●	1.000	0.250	6	3.079	3.689	6.000	1.000	0.951	0.951	3.673	3.716

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.00	h6	h10	3.00

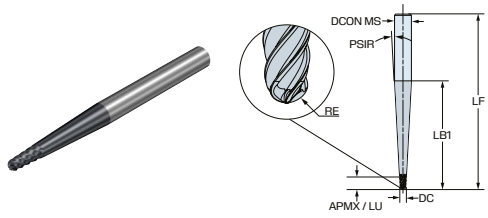
Metrico (mm)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [mm]**	**RE [mm]**	**ZEFP**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**LB_1 [mm]**
2T345-0300-TA0600	○	○	●	3.00	1.5	5	7.5	7.50	70.00	6.00	30.1
2T345-0300-TA0800	○	○	●	3.00	1.5	5	8.0	8.00	90.00	8.00	49.2
2T345-0300-TA1000	○	○	●	3.00	1.5	5	10.0	10.00	110.00	10.00	68.2
2T346-0400-TA0600	○	○	●	4.00	2.0	6	10.0	10.00	70.00	6.00	21.0
2T346-0400-TA0800	○	○	●	4.00	2.0	6	10.0	10.00	90.00	8.00	40.1
2T346-0400-TA1000	○	○	●	4.00	2.0	6	10.0	10.00	110.00	10.00	59.2
2T346-0400-TA1200	○	○	●	4.00	2.0	6	12.0	12.00	125.00	12.00	78.3
2T346-0500-TA0800	○	○	●	5.00	2.5	6	12.5	12.50	90.00	8.00	31.1
2T346-0500-TA1000	○	○	●	5.00	2.5	6	12.5	12.50	110.00	10.00	50.1
2T346-0500-TA1200	○	○	●	5.00	2.5	6	12.5	12.50	125.00	12.00	69.2
2T346-0600-TA1000	○	○	●	6.00	3.0	6	15.0	15.00	110.00	10.00	41.1
2T346-0600-TA1200	○	○	●	6.00	3.0	6	15.0	15.00	125.00	12.00	60.2
2T346-0800-TA1200	○	○	●	8.00	4.0	6	20.0	20.00	125.00	12.00	42.1
2T346-1000-TA1200	○	○	●	10.00	5.0	6	22.0	22.00	125.00	12.00	24.0

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.000	h6	h10	3.000

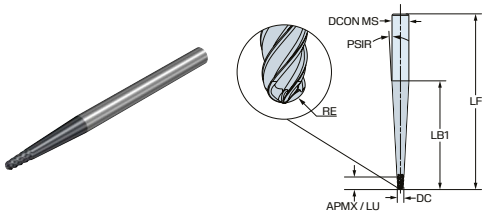
Imperiale (pollici)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [inch]**	**RE [inch]**	**ZEFP**	**APMX [inch]**	**LU [inch]**	**LF [inch]**	**$DCON_{MS}$ [inch]**	**LB_1 [inch]**
2T345-0318-TA0635	○	○	●	0.125	0.063	5	0.313	0.313	3.000	0.250	1.253
2T345-0318-TA0953	○	○	●	0.125	0.063	5	0.375	0.375	4.250	0.375	2.446
2T346-0476-TA0953	○	○	●	0.188	0.094	6	0.469	0.469	4.250	0.375	1.880
2T346-0476-TA1270	○	○	●	0.188	0.094	6	0.500	0.500	5.000	0.500	3.073
2T346-0635-TA0953	○	○	●	0.250	0.125	6	0.625	0.625	4.250	0.375	1.314
2T346-0635-TA1270	○	○	●	0.250	0.125	6	0.625	0.625	5.000	0.500	2.507
2T346-0794-TA1270	○	○	●	0.313	0.156	6	0.781	0.781	5.000	0.500	1.941

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.00	h6	h10	3.00

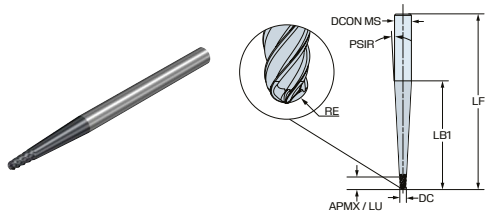
Metrico (mm)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [mm]**	**RE [mm]**	**ZEFP**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**LB_1 [mm]**
2T345-0300-TE0600	○	○	●	3.00	1.5	5	7.5	7.50	100.00	6.00	30.1
2T345-0300-TE0800	○	○	●	3.00	1.5	5	8.0	8.00	120.00	8.00	49.2
2T345-0300-TE1000	○	○	●	3.00	1.5	5	10.0	10.00	140.00	10.00	68.2
2T346-0400-TE0600	○	○	●	4.00	2.0	6	10.0	10.00	100.00	6.00	21.0
2T346-0400-TE0800	○	○	●	4.00	2.0	6	10.0	10.00	120.00	8.00	40.1
2T346-0400-TE1000	○	○	●	4.00	2.0	6	10.0	10.00	140.00	10.00	59.2
2T346-0400-TE1200	○	○	●	4.00	2.0	6	12.0	12.00	155.00	12.00	78.3
2T346-0500-TE0800	○	○	●	5.00	2.5	6	12.5	12.50	120.00	8.00	31.1
2T346-0500-TE1000	○	○	●	5.00	2.5	6	12.5	12.50	140.00	10.00	50.1
2T346-0500-TE1200	○	○	●	5.00	2.5	6	12.5	12.50	155.00	12.00	69.2
2T346-0600-TE1000	○	○	●	6.00	3.0	6	15.0	15.00	140.00	10.00	41.1
2T346-0600-TE1200	○	○	●	6.00	3.0	6	15.0	15.00	155.00	12.00	60.2
2T346-0800-TE1200	○	○	●	8.00	4.0	6	20.0	20.00	155.00	12.00	42.1
2T346-1000-TE1200	○	○	●	10.00	5.0	6	22.0	22.00	155.00	12.00	24.0

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.000	h6	h10	3.000

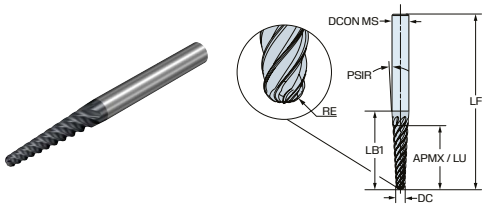
Imperiale (pollici)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [inch]**	**RE [inch]**	**ZEFP**	**APMX [inch]**	**LU [inch]**	**LF [inch]**	**$DCON_{MS}$ [inch]**	**LB_1 [inch]**
2T345-0318-TE0635	○	○	●	0.125	0.063	5	0.313	0.313	4.000	0.250	1.253
2T345-0318-TE0953	○	○	●	0.125	0.063	5	0.375	0.375	5.500	0.375	2.446
2T346-0476-TE0953	○	○	●	0.188	0.094	6	0.469	0.469	5.500	0.375	1.880
2T346-0476-TE1270	○	○	●	0.188	0.094	6	0.500	0.500	6.000	0.500	3.073
2T346-0635-TE0953	○	○	●	0.250	0.125	6	0.625	0.625	5.500	0.375	1.314
2T346-0635-TE1270	○	○	●	0.250	0.125	6	0.625	0.625	6.000	0.500	2.507
2T346-0794-TE1270	○	○	●	0.313	0.156	6	0.781	0.781	6.000	0.500	1.941

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.00	h6	h10	3.00

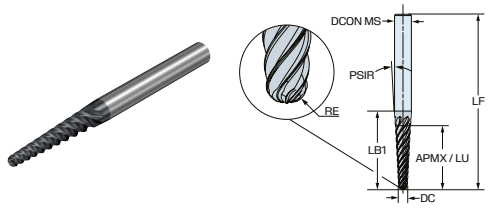
Metrico (mm)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [mm]**	**RE [mm]**	**ZEFP**	**APMX [mm]**	**LU [mm]**	**LF [mm]**	**$DCON_{MS}$ [mm]**	**LB_1 [mm]**
2T385-0300-TA0600	○	○	●	3.00	1.5	5	18.0	18.00	70.00	6.00	30.1
2T385-0300-TA0800	○	○	●	3.00	1.5	5	24.0	24.00	90.00	8.00	49.2
2T385-0300-TA1000	○	○	●	3.00	1.5	5	30.0	30.00	110.00	10.00	68.2
2T386-0400-TA0600	○	○	●	4.00	2.0	6	18.0	18.00	70.00	6.00	21.0
2T386-0400-TA0800	○	○	●	4.00	2.0	6	24.0	24.00	90.00	8.00	40.1
2T386-0400-TA1000	○	○	●	4.00	2.0	6	30.0	30.00	110.00	10.00	59.2
2T386-0400-TA1200	○	○	●	4.00	2.0	6	36.0	36.00	125.00	12.00	78.3
2T386-0500-TA0800	○	○	●	5.00	2.5	6	30.0	30.00	90.00	8.00	31.1
2T386-0500-TA1000	○	○	●	5.00	2.5	6	40.0	40.00	110.00	10.00	50.1
2T386-0500-TA1200	○	○	●	5.00	2.5	6	48.0	48.00	125.00	12.00	69.2
2T386-0600-TA1000	○	○	●	6.00	3.0	6	40.0	40.00	110.00	10.00	41.1
2T386-0600-TA1200	○	○	●	6.00	3.0	6	48.0	48.00	125.00	12.00	60.2
2T386-0800-TA1200	○	○	●	8.00	4.0	6	42.0	42.00	125.00	12.00	42.1

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

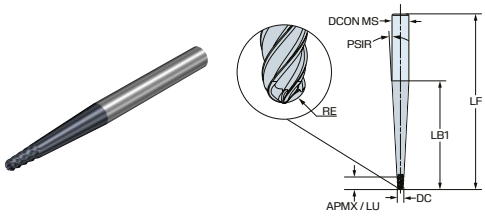
FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.000	h6	h10	3.000

Imperiale (pollici)

	P	M	S								
Codice di ordinazione	**T2CH**	**T2CH**	**T2CH**	**DC [inch]**	**RE [inch]**	**ZEFP**	**APMX [inch]**	**LU [inch]**	**LF [inch]**	**$DCON_{MS}$ [inch]**	**LB_1 [inch]**
2T385-0318-TA0635	○	○	●	0.125	0.063	5	0.750	0.750	3.000	0.250	1.253
2T385-0318-TA0953	○	○	●	0.125	0.063	5	1.125	1.125	4.250	0.375	2.446
2T386-0476-TA0953	○	○	●	0.188	0.094	6	1.500	1.500	4.250	0.375	1.880
2T386-0476-TA1270	○	○	●	0.188	0.094	6	2.000	2.000	5.000	0.500	3.073
2T386-0635-TA0953	○	○	●	0.250	0.125	6	1.250	1.250	4.250	0.375	1.314
2T386-0635-TA1270	○	○	●	0.250	0.125	6	2.000	2.000	5.000	0.500	2.507
2T386-0794-TA1270	○	○	●	0.313	0.156	6	1.875	1.875	5.000	0.500	1.941

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.00	h6	h10	3.00

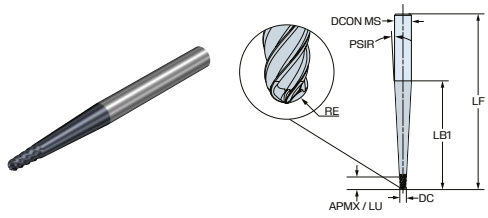
Metrico (mm)

Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	ZEFP	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	LB_1 [mm]
2T345-0300-RA0600	○	●	○	3.00	1.5	5	7.5	7.50	70.00	6.00	30.1
2T345-0300-RA0800	○	●	○	3.00	1.5	5	8.0	8.00	90.00	8.00	49.2
2T345-0300-RA1000	○	●	○	3.00	1.5	5	10.0	10.00	110.00	10.00	68.2
2T346-0400-RA0600	○	●	○	4.00	2.0	6	10.0	10.00	70.00	6.00	21.0
2T346-0400-RA0800	○	●	○	4.00	2.0	6	10.0	10.00	90.00	8.00	40.1
2T346-0400-RA1000	○	●	○	4.00	2.0	6	10.0	10.00	110.00	10.00	59.2
2T346-0400-RA1200	○	●	○	4.00	2.0	6	12.0	12.00	125.00	12.00	78.3
2T346-0500-RA0800	○	●	○	5.00	2.5	6	12.5	12.50	90.00	8.00	31.1
2T346-0500-RA1000	○	●	○	5.00	2.5	6	12.5	12.50	110.00	10.00	50.1
2T346-0500-RA1200	○	●	○	5.00	2.5	6	12.5	12.50	125.00	12.00	69.2
2T346-0600-RA1000	○	●	○	6.00	3.0	6	15.0	15.00	110.00	10.00	41.1
2T346-0600-RA1200	○	●	○	6.00	3.0	6	15.0	15.00	125.00	12.00	60.2
2T346-0800-RA1200	○	●	○	8.00	4.0	6	20.0	20.00	125.00	12.00	42.1
2T346-1000-RA1200	○	●	○	10.00	5.0	6	22.0	22.00	125.00	12.00	24.0

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.000	h6	h10	3.000

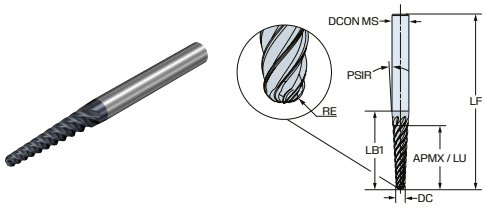
Imperiale (pollici)

Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	ZEFP	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	LB_1 [inch]
2T345-0318-RA0635	○	●	○	0.125	0.063	5	0.313	0.313	3.000	0.250	1.253
2T345-0318-RA0953	○	●	○	0.125	0.063	5	0.375	0.375	4.250	0.375	2.446
2T346-0476-RA0953	○	●	○	0.188	0.094	6	0.469	0.469	4.250	0.375	1.880
2T346-0476-RA1270	○	●	○	0.188	0.094	6	0.500	0.500	5.000	0.500	3.073
2T346-0635-RA0953	○	●	○	0.250	0.125	6	0.625	0.625	4.250	0.375	1.314
2T346-0635-RA1270	○	●	○	0.250	0.125	6	0.625	0.625	5.000	0.500	2.507
2T346-0794-RA1270	○	●	○	0.313	0.156	6	0.781	0.781	5.000	0.500	1.941

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.00	h6	h10	3.00

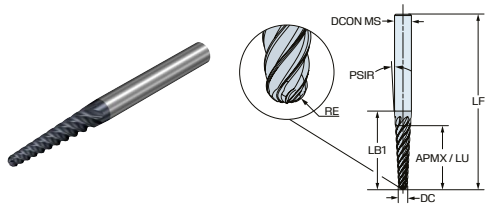
Metrico (mm)

Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	ZEFP	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	LB_1 [mm]
2T385-0300-RA0600	○	●	○	3.00	1.5	5	18.0	18.00	70.00	6.00	30.1
2T385-0300-RA0800	○	●	○	3.00	1.5	5	24.0	24.00	90.00	8.00	49.2
2T385-0300-RA1000	○	●	○	3.00	1.5	5	30.0	30.00	110.00	10.00	68.2
2T386-0400-RA0600	○	●	○	4.00	2.0	6	18.0	18.00	70.00	6.00	21.0
2T386-0400-RA0800	○	●	○	4.00	2.0	6	24.0	24.00	90.00	8.00	40.1
2T386-0400-RA1000	○	●	○	4.00	2.0	6	30.0	30.00	110.00	10.00	59.2
2T386-0400-RA1200	○	●	○	4.00	2.0	6	36.0	36.00	125.00	12.00	78.3
2T386-0500-RA0800	○	●	○	5.00	2.5	6	30.0	30.00	90.00	8.00	31.1
2T386-0500-RA1000	○	●	○	5.00	2.5	6	40.0	40.00	110.00	10.00	50.1
2T386-0500-RA1200	○	●	○	5.00	2.5	6	48.0	48.00	125.00	12.00	69.2
2T386-0600-RA1000	○	●	○	6.00	3.0	6	40.0	40.00	110.00	10.00	41.1
2T386-0600-RA1200	○	●	○	6.00	3.0	6	48.0	48.00	125.00	12.00	60.2
2T386-0800-RA1200	○	●	○	8.00	4.0	6	42.0	42.00	125.00	12.00	42.1

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela conica in metallo duro integrale CoroMill® Plura a testa sferica per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

FHA [deg]	TCDCON	TCDC	PSIR [deg]
42.000	h6	h10	3.000

Imperiale (pollici)

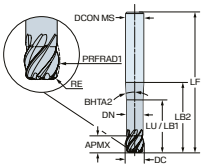
Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	ZEFP	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	LB_1 [inch]
2T385-0318-RA0635	○	●	○	0.125	0.063	5	0.750	0.750	3.000	0.250	1.253
2T385-0318-RA0953	○	●	○	0.125	0.063	5	1.125	1.125	4.250	0.375	2.446
2T386-0476-RA0953	○	●	○	0.188	0.094	6	1.500	1.500	4.250	0.375	1.880
2T386-0476-RA1270	○	●	○	0.188	0.094	6	2.000	2.000	5.000	0.500	3.073
2T386-0635-RA0953	○	●	○	0.250	0.125	6	1.250	1.250	4.250	0.375	1.314
2T386-0635-RA1270	○	●	○	0.250	0.125	6	2.000	2.000	5.000	0.500	2.507
2T386-0794-RA1270	○	●	○	0.313	0.156	6	1.875	1.875	5.000	0.500	1.941

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio





Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE_2 [mm]	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]	DN [mm]	LB_1 [mm]	LB_2 [mm]
2A146-0600A012-TCMH	○	○	●	6.00	1.0	5.7	18.00	90.00	10.00	12.00	5.4	18.0	50.0
2A146-0600A030-TCMH	○	○	●	6.00	1.0	9.0	18.00	90.00	10.00	30.00	5.4	18.0	50.0
2A146-0800A016-TCMH	○	○	●	8.00	1.0	7.6	24.00	100.00	10.00	16.00	7.2	24.0	60.0
2A146-0800A040-TCMH	○	○	●	8.00	1.0	12.0	24.00	100.00	10.00	40.00	7.2	24.0	60.0
2A146-1000A020-TCMI	○	○	●	10.00	2.0	9.4	30.00	110.00	12.00	20.00	9.0	30.0	65.0
2A146-1000A050-TCMI	○	○	●	10.00	2.0	15.1	30.00	110.00	12.00	50.00	9.0	30.0	65.0
2A146-1200A024-TCMK	○	○	●	12.00	3.0	11.3	36.00	120.00	16.00	24.00	10.8	36.0	72.0
2A146-1200A060-TCMK	○	○	●	12.00	3.0	18.1	36.00	120.00	16.00	60.00	10.8	36.0	72.0

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

Imperiale (pollici)

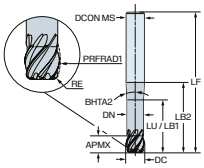
Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE_2 [inch]	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]	DN [inch]	LB_1 [inch]	LB_2 [inch]
2A146-0635A013-TCIE	○	○	●	0.250	0.040	0.236	0.750	3.750	0.375	0.500	0.225	0.750	2.187
2A146-0635A032-TCIE	○	○	●	0.250	0.040	0.376	0.750	3.750	0.375	1.250	0.225	0.750	2.187
2A146-0953A019-TCIG	○	○	●	0.375	0.080	0.354	1.125	4.250	0.500	0.750	0.338	1.125	2.467
2A146-0953A048-TCIG	○	○	●	0.375	0.080	0.564	1.125	4.250	0.500	1.875	0.338	1.125	2.467
2A146-1270A025-TCII	○	○	●	0.500	0.120	0.472	1.500	5.000	0.625	1.000	0.450	1.500	3.094
2A146-1270A064-TCII	○	○	●	0.500	0.120	0.753	1.500	5.000	0.625	2.500	0.450	1.500	3.094

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio





Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE_2 [mm]	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]	DN [mm]	LB_1 [mm]	LB_2 [mm]
2A146-0600A012-TCMD	○	○	●	6.00	1.0	5.7	18.00	60.00	6.00	12.00	5.4	18.0	24.0
2A146-0600A030-TCMD	○	○	●	6.00	1.0	9.0	18.00	60.00	6.00	30.00	5.4	18.0	24.0
2A146-0800A016-TCMF	○	○	●	8.00	1.0	7.6	24.00	70.00	8.00	16.00	7.2	24.0	34.0
2A146-0800A040-TCMF	○	○	●	8.00	1.0	12.0	24.00	70.00	8.00	40.00	7.2	24.0	34.0
2A146-1000A020-TCMH	○	○	●	10.00	2.0	9.4	30.00	80.00	10.00	20.00	9.0	30.0	40.0
2A146-1000A050-TCMH	○	○	●	10.00	2.0	15.1	30.00	80.00	10.00	50.00	9.0	30.0	40.0
2A146-1200A024-TCMI	○	○	●	12.00	3.0	11.3	36.00	90.00	12.00	24.00	10.8	36.0	45.0
2A146-1200A060-TCMI	○	○	●	12.00	3.0	18.1	36.00	90.00	12.00	60.00	10.8	36.0	45.0

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

Imperiale (pollici)

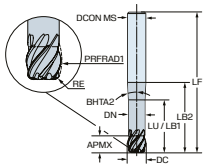
Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE_2 [inch]	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]	DN [inch]	LB_1 [inch]	LB_2 [inch]
2A146-0635A013-TCIC	○	○	●	0.250	0.040	0.236	0.750	2.500	0.250	0.500	0.225	0.750	1.083
2A146-0635A032-TCIC	○	○	●	0.250	0.040	0.376	0.750	2.500	0.250	1.250	0.225	0.750	1.083
2A146-0953A019-TCIE	○	○	●	0.375	0.080	0.354	1.125	3.000	0.375	0.750	0.338	1.125	1.437
2A146-0953A048-TCIE	○	○	●	0.375	0.080	0.564	1.125	3.000	0.375	1.875	0.338	1.125	1.437
2A146-1270A025-TCIG	○	○	●	0.500	0.120	0.472	1.500	3.750	0.500	1.000	0.450	1.500	1.967
2A146-1270A064-TCIG	○	○	●	0.500	0.120	0.753	1.500	3.750	0.500	2.500	0.450	1.500	1.967

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)





Valori comuni dei dati

ZEFP	TCDCON
6	h6

Metrico (mm)

Codice di ordinazione	R2AH	R2AH	R2AH	DC [mm]	RE_2 [mm]	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]	DN [mm]	LB_1 [mm]	LB_2 [mm]	FHA [deg]
	K	S	H											
2A146-0600A012-RCMH	○	●	○	6.00	1.0	5.7	18.00	90.00	10.00	12.00	5.4	18.0	50.0	38.00
2A146-0600A030-RCMH	○	●	○	6.00	1.0	9.0	18.00	90.00	10.00	30.00	5.4	18.0	50.0	42.00
2A146-0800A016-RCMH	○	●	○	8.00	1.0	7.6	24.00	100.00	10.00	16.00	7.2	24.0	60.0	38.00
2A146-0800A040-RCMH	○	●	○	8.00	1.0	12.0	24.00	100.00	10.00	40.00	7.2	24.0	60.0	42.00
2A146-1000A020-RCMI	○	●	○	10.00	2.0	9.4	30.00	110.00	12.00	20.00	9.0	30.0	65.0	38.00
2A146-1000A050-RCMI	○	●	○	10.00	2.0	15.1	30.00	110.00	12.00	50.00	9.0	30.0	65.0	42.00
2A146-1200A024-RCMK	○	●	○	12.00	3.0	11.3	36.00	120.00	16.00	24.00	10.8	36.0	72.0	38.00
2A146-1200A060-RCMK	○	●	○	12.00	3.0	18.1	36.00	120.00	16.00	60.00	10.8	36.0	72.0	42.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	TCDCON
6	h6

Imperiale (pollici)

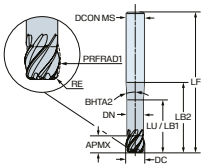
Codice di ordinazione	R2AH	R2AH	R2AH	DC [inch]	RE_2 [inch]	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]	DN [inch]	LB_1 [inch]	LB_2 [inch]	FHA [deg]
	K	S	H											
2A146-0635A013-RCIE	○	●	○	0.250	0.040	0.236	0.750	3.750	0.375	0.500	0.225	0.750	2.187	38.000
2A146-0635A032-RCIE	○	●	○	0.250	0.040	0.376	0.750	3.750	0.375	1.250	0.225	0.750	2.187	42.000
2A146-0953A019-RCIG	○	●	○	0.375	0.080	0.354	1.125	4.250	0.500	0.750	0.338	1.125	2.467	38.000
2A146-0953A048-RCIG	○	●	○	0.375	0.080	0.564	1.125	4.250	0.500	1.875	0.338	1.125	2.467	42.000
2A146-1270A025-RCII	○	●	○	0.500	0.120	0.472	1.500	5.000	0.625	1.000	0.450	1.500	3.094	38.000
2A146-1270A064-RCII	○	●	○	0.500	0.120	0.753	1.500	5.000	0.625	2.500	0.450	1.500	3.094	42.000

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)





Valori comuni dei dati

ZEFP	TCDCON
6	h6

Metrico (mm)

Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE_2 [mm]	APMX [mm]	LU [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]	DN [mm]	LB_1 [mm]	LB_2 [mm]	FHA [deg]
2A146-0600A012-RCMD	○	●	○	6.00	1.0	5.7	18.00	60.00	6.00	12.00	5.4	18.0	24.0	38.00
2A146-0600A030-RCMD	○	●	○	6.00	1.0	9.0	18.00	60.00	6.00	30.00	5.4	18.0	24.0	42.00
2A146-0800A016-RCMF	○	●	○	8.00	1.0	7.6	24.00	70.00	8.00	16.00	7.2	24.0	34.0	38.00
2A146-0800A040-RCMF	○	●	○	8.00	1.0	12.0	24.00	70.00	8.00	40.00	7.2	24.0	34.0	42.00
2A146-1000A020-RCMH	○	●	○	10.00	2.0	9.4	30.00	80.00	10.00	20.00	9.0	30.0	40.0	38.00
2A146-1000A050-RCMH	○	●	○	10.00	2.0	15.1	30.00	80.00	10.00	50.00	9.0	30.0	40.0	42.00
2A146-1200A024-RCMI	○	●	○	12.00	3.0	11.3	36.00	90.00	12.00	24.00	10.8	36.0	45.0	38.00
2A146-1200A060-RCMI	○	●	○	12.00	3.0	18.1	36.00	90.00	12.00	60.00	10.8	36.0	45.0	42.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	TCDCON
6	h6

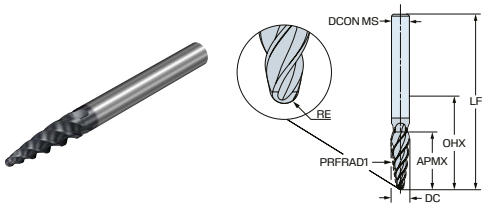
Imperiale (pollici)

Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE_2 [inch]	APMX [inch]	LU [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]	DN [inch]	LB_1 [inch]	LB_2 [inch]	FHA [deg]
2A146-0635A013-RCIC	○	●	○	0.250	0.040	0.236	0.750	2.500	0.250	0.500	0.225	0.750	1.083	38.000
2A146-0635A032-RCIC	○	●	○	0.250	0.040	0.376	0.750	2.500	0.250	1.250	0.225	0.750	1.083	42.000
2A146-0953A019-RCIE	○	●	○	0.375	0.080	0.354	1.125	3.000	0.375	0.750	0.338	1.125	1.437	38.000
2A146-0953A048-RCIE	○	●	○	0.375	0.080	0.564	1.125	3.000	0.375	1.875	0.338	1.125	1.437	42.000
2A146-1270A025-RCIG	○	●	○	0.500	0.120	0.472	1.500	3.750	0.500	1.000	0.450	1.500	1.967	38.000
2A146-1270A064-RCIG	○	●	○	0.500	0.120	0.753	1.500	3.750	0.500	2.500	0.450	1.500	1.967	42.000

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

ZEFP	APMX [mm]	FHA [deg]	TCDCON
4	20.3	42.00	h6

Metrico (mm)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A244-0600A095-RAMD	○	●	○	6.00	1.0	62.00	6.00	95.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	APMX [inch]	FHA [deg]	TCDCON
4	0.830	42.000	h6

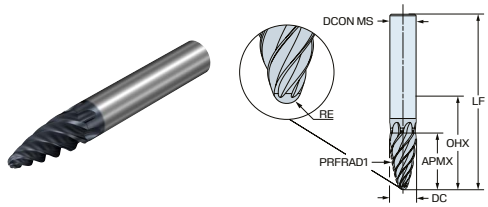
Imperiale (pollici)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A244-0635A095-RAIC	○	●	○	0.250	0.040	2.500	0.250	3.750

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	APMX [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A246-0800A090-RAMF	○	●	○	8.00	2.0	20.7	68.00	8.00	90.00
NUOVO	2A246-1000A085-RAMH	○	●	○	10.00	2.0	24.1	72.00	10.00	85.00
NUOVO	2A246-1200A080-RAMI	○	●	○	12.00	2.0	26.7	83.00	12.00	80.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

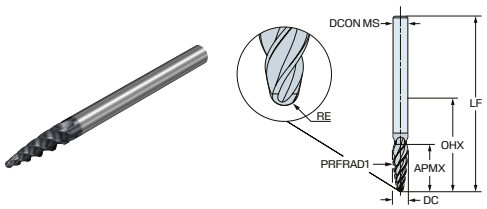
Imperiale (pollici)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	APMX [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A246-0953A086-RAIE	○	●	○	0.375	0.080	0.915	3.000	0.375	3.375
NUOVO	2A246-1270A076-RAIG	○	●	○	0.500	0.080	1.062	3.500	0.500	3.000

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

ZEFP	APMX [mm]	FHA [deg]	TCDCON
4	20.3	42.00	h6

Metrico (mm)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A284-0600A095-RAMD	○	●	○	6.00	1.0	76.00	6.00	95.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	APMX [inch]	FHA [deg]	TCDCON
4	0.830	42.000	h6

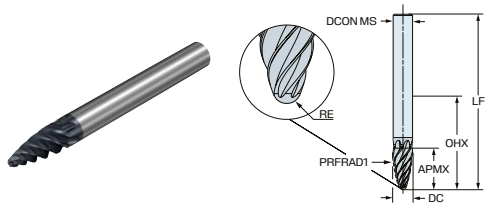
Imperiale (pollici)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A284-0635A095-RAIC	○	●	○	0.250	0.040	3.000	0.250	3.750

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per superleghe resistenti al calore (HRSA)



Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [mm]	RE [mm]	APMX [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A286-0800A090-RAMF	○	●	○	8.00	2.0	20.7	90.00	8.00	90.00
NUOVO	2A286-1000A085-RAMH	○	●	○	10.00	2.0	24.1	100.00	10.00	85.00
NUOVO	2A286-1200A080-RAMI	○	●	○	12.00	2.0	26.7	110.00	12.00	80.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

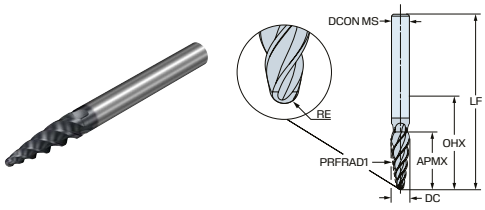
Imperiale (pollici)

	Codice di ordinazione	K R2AH	S R2AH	H R2AH	DC [inch]	RE [inch]	APMX [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A286-0953A086-RAIE	○	●	○	0.375	0.080	0.915	3.750	0.375	3.375
NUOVO	2A286-1270A076-RAIG	○	●	○	0.500	0.080	1.062	4.488	0.500	3.000

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

ZEFP	APMX [mm]	FHA [deg]	TCDCON
4	20.3	42.00	h6

Metrico (mm)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A244-0600A095-TAMD	○	○	●	6.00	1.0	62.00	6.00	95.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	APMX [inch]	FHA [deg]	TCDCON
4	0.830	42.000	h6

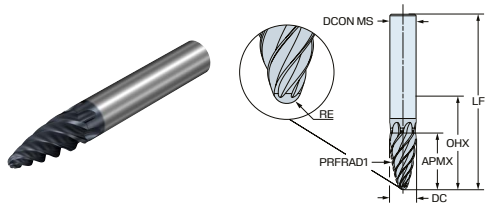
Imperiale (pollici)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A244-0635A095-TAIC	○	○	●	0.250	0.040	2.500	0.250	3.750

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE [mm]	APMX [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A246-0800A090-TAMF	○	○	●	8.00	2.0	20.7	68.00	8.00	90.00
NUOVO	2A246-1000A085-TAMH	○	○	●	10.00	2.0	24.1	72.00	10.00	85.00
NUOVO	2A246-1200A080-TAMI	○	○	●	12.00	2.0	26.7	83.00	12.00	80.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

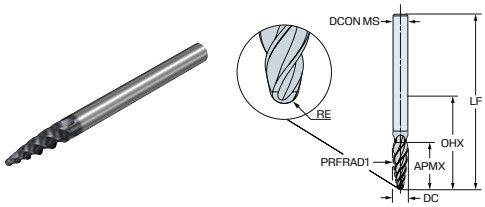
Imperiale (pollici)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE [inch]	APMX [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A246-0953A086-TAIE	○	○	●	0.375	0.080	0.915	3.000	0.375	3.375
NUOVO	2A246-1270A076-TAIG	○	○	●	0.500	0.080	1.062	3.500	0.500	3.000

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

ZEFP	APMX [mm]	FHA [deg]	TCDCON
4	20.3	42.00	h6

Metrico (mm)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A284-0600A095-TAMD	○	○	●	6.00	1.0	76.00	6.00	95.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	APMX [inch]	FHA [deg]	TCDCON
4	0.830	42.000	h6

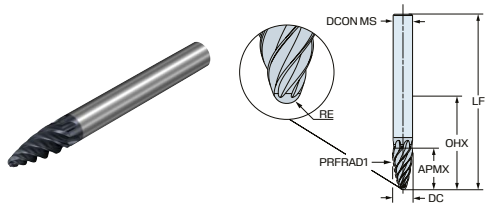
Imperiale (pollici)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A284-0635A095-TAIC	○	○	●	0.250	0.040	3.000	0.250	3.750

● = Scelta prioritaria ○ = Buona scelta

Fresa a candela integrale in metallo duro CoroMill® Plura, a barilotto per profilatura

Ottimizzato per il titanio



Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.00	h6

Metrico (mm)

	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [mm]	RE [mm]	APMX [mm]	LF [mm]	$DCON_{MS}$ [mm]	PRFRAD [mm]
NUOVO	2A286-0800A090-TAMF	○	○	●	8.00	2.0	20.7	90.00	8.00	90.00
NUOVO	2A286-1000A085-TAMH	○	○	●	10.00	2.0	24.1	100.00	10.00	85.00
NUOVO	2A286-1200A080-TAMI	○	○	●	12.00	2.0	26.7	110.00	12.00	80.00

● = Scelta prioritaria ○ = Buona scelta

Valori comuni dei dati

ZEFP	FHA [deg]	TCDCON
6	42.000	h6

Imperiale (pollici)

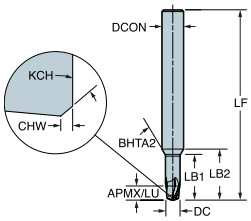
	Codice di ordinazione	P T2CH	M T2CH	S T2CH	DC [inch]	RE [inch]	APMX [inch]	LF [inch]	$DCON_{MS}$ [inch]	PRFRAD [inch]
NUOVO	2A286-0953A086-TAIE	○	○	●	0.375	0.080	0.915	3.750	0.375	3.375
NUOVO	2A286-1270A076-TAIG	○	○	●	0.500	0.080	1.062	4.488	0.500	3.000

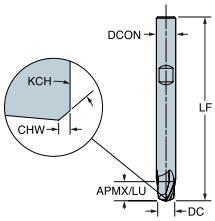
● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali







Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	2	28.00	e8

Metrico (mm)

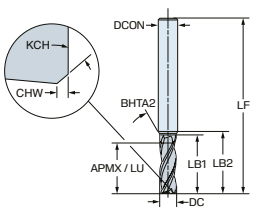
	P	M	K	N	S										
Codice di ordinazione	1730	1730	1730	1730	1730	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**LU [mm]**	**DCON$_{MS}$ [mm]**	**LF [mm]**	**BD$_1$ [mm]**	**LB$_1$ [mm]**	**LB$_2$ [mm]**	**TCDCON**
1K212-0575-XA	●	●	●	●	●	5.75	5.8	0.1	5.75	6.00	57.00	5.8	16.1	16.3	h6
1K212-0700-XB	●	●	●	●	●	7.00	7.0	0.1	7.00	8.00	63.00	7.0	18.9	19.8	h6
1K212-0775-XB	●	●	●	●	●	7.75	7.8	0.1	7.75	8.00	63.00	7.8	20.9	21.1	h6
1K212-0900-XB	●	●	●	●	●	9.00	9.0	0.2	9.00	10.00	72.00	9.0	24.3	25.2	h6
1K212-1370-XB	●	●	●	●	●	13.70	13.7	0.2	13.70	14.00	83.00	13.7	34.3	34.5	h6
1K212-1400-XB	●	●	●	●	●	14.00	14.0	0.2	14.00	14.00	83.00				h6
1K212-1570-XB	●	●	●	●	●	15.70	15.7	0.2	15.70	16.00	92.00	15.7	39.3	39.5	h6
1K212-1770-XB	●	●	●	●	●	17.70	17.7	0.2	17.70	18.00	92.00	17.7	42.5	42.7	h6
1K212-1800-XB	●	●	●	●	●	18.00	18.0	0.2	18.00	18.00	92.00				h6
1K212-1970-XB	●	●	●	●	●	19.70	19.7	0.3	19.70	20.00	92.00	19.7	41.5	41.8	h6

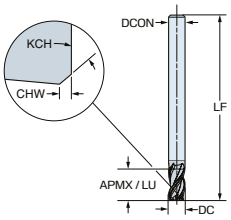
● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali







Valori comuni dei dati

ZEFP	FHA [deg]	TCDC
3	30.00	h10

Metrico (mm)

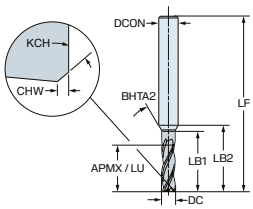
	P	M	K	N	S									
Codice di ordinazione	**1730**	**1730**	**1730**	**1730**	**1730**	**DC [mm]**	**APMX [mm]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K273-0100-XG	●	●	●	●	●	1.00	4.0	4.00	3.00	38.00	1.0	5.3	7.0	h6
1K273-0150-XG	●	●	●	●	●	1.50	6.0	6.00	3.00	38.00	1.5	8.7	8.7	h6
1K273-0200-XG	●	●	●	●	●	2.00	8.0	8.00	3.00	38.00	2.0	9.6	10.0	h6
1K273-0300-XG	●	●	●	●	●	3.00	12.0	12.00	3.00	38.00				h6
1K273-0400-XG	●	●	●	●	●	4.00	14.0	14.00	4.00	50.00				h6
1K273-0500-XA	●	●	●	●	●	5.00	16.0	16.00	6.00	57.00	5.0	19.1	19.1	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali





Valori comuni dei dati

ZEFP	FHA [deg]
3	30.00

Metrico (mm)

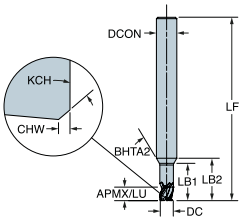
	P	M	K	N	S											
Codice di ordinazione	**1730**	**1730**	**1730**	**1730**	**1730**	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**KCH [deg]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K283-0200-XA	●	●	●	●	●	2.00	8.5			8.50	6.00	57.00	2.0	11.7	15.2	h6
1K283-0250-XA	●	●	●	●	●	2.50	12.5	0.1	45.0	12.50	6.00	57.00	2.5	15.2	18.2	h6
1K283-0300-XA	●	●	●	●	●	3.00	12.5	0.1	45.0	12.50	6.00	57.00	3.0	15.6	18.2	h6
1K283-0400-XA	●	●	●	●	●	4.00	14.5	0.1	45.0	14.50	6.00	57.00	4.0	19.5	20.5	h6

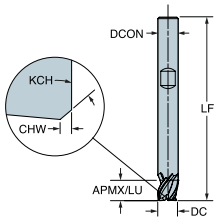
● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali







Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	3	38.00	e8

Metrico (mm)

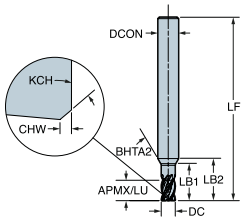
	P	M	K	N	S										
Codice di ordinazione	**1730**	**1730**	**1730**	**1730**	**1730**	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K313-0575-XA	●	●	●	●	●	5.75	5.8	0.1	5.75	6.00	54.00	5.8	13.8	14.0	h6
1K313-1370-XB	●	●	●	●	●	13.70	13.7	0.2	13.70	14.00	75.00	13.7	29.5	29.8	h6
1K313-1400-XB	●	●	●	●	●	14.00	14.0	0.2	14.00	14.00	75.00				h6
1K313-1770-XB	●	●	●	●	●	17.70	17.7	0.2	17.70	18.00	84.00	17.7	35.4	35.7	h6
1K313-1800-XB	●	●	●	●	●	18.00	18.0	0.2	18.00	18.00	84.00				h6
1K313-1970-XB	●	●	●	●	●	19.70	19.7	0.3	19.70	20.00	92.00	19.7	39.4	39.7	h6

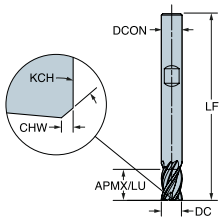
● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali







Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	4	35.50	e8

Metrico (mm)

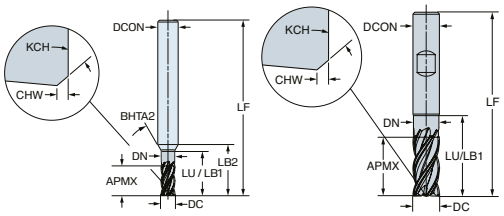
	P	M	K	N	S										
Codice di ordinazione	1730	1730	1730	1730	1730	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K324-0380-XA	●	●	●	●	●	3.80	5.7	0.1	5.70	6.00	54.00	3.8	10.3	12.2	h6
1K324-0480-XA	●	●	●	●	●	4.80	7.2	0.1	7.20	6.00	54.00	4.8	12.5	13.5	h6
1K324-0575-XA	●	●	●	●	●	5.75	8.6	0.1	8.63	6.00	54.00	5.8	14.9	15.2	h6
1K324-0675-XB	●	●	●	●	●	6.75	10.1	0.1	10.13	8.00	58.00	6.8	16.9	18.0	h6
1K324-0775-XB	●	●	●	●	●	7.75	11.6	0.1	11.63	8.00	58.00	7.8	19.4	19.6	h6
1K324-0970-XB	●	●	●	●	●	9.70	14.6	0.2	14.55	10.00	66.00	9.7	24.3	24.6	h6
1K324-1170-XB	●	●	●	●	●	11.70	17.5	0.2	17.55	12.00	73.00	11.7	27.8	28.0	h6
1K324-1370-XB	●	●	●	●	●	13.70	20.5	0.2	20.55	14.00	83.00	13.7	33.6	33.9	h6
1K324-1400-XB	●	●	●	●	●	14.00	21.0	0.2	21.00	14.00	83.00				h6
1K324-1570-XB	●	●	●	●	●	15.70	23.5	0.2	23.55	16.00	92.00	15.7	38.5	38.8	h6
1K324-1770-XB	●	●	●	●	●	17.70	26.5	0.2	26.55	18.00	92.00	17.7	42.5	42.8	h6
1K324-1800-XB	●	●	●	●	●	18.00	27.0	0.2	27.00	18.00	92.00				h6
1K324-1970-XB	●	●	●	●	●	19.70	29.5	0.3	29.55	20.00	104.00	19.7	47.3	47.6	h6
1K324-2500-XB	●	●	●	●	●	25.00	37.5	0.3	37.50	25.00	114.00				h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali





Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	4	35.50	e8

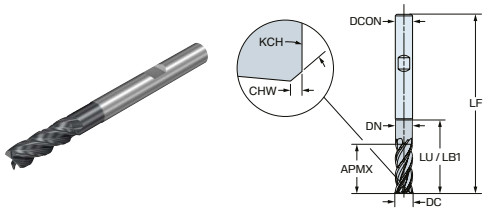
Metrico (mm)

	P	M	K	N	S											
Codice di ordinazione	**1730**	**1730**	**1730**	**1730**	**1730**	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**DN [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K344-0200-XC	●	●	●	●	●	2.00	4.5		9.00	6.00	50.00	1.9	1.9	9.0	12.5	h6
1K344-0300-XC	●	●	●	●	●	3.00	7.0	0.1	11.00	6.00	50.00	2.9	2.9	11.0	13.7	h6
1K344-0400-XC	●	●	●	●	●	4.00	9.0	0.1	13.50	6.00	54.00	3.8	3.8	13.5	15.4	h6
1K344-0450-XC	●	●	●	●	●	4.50	10.0	0.1	15.00	6.00	54.00	4.3	4.3	15.0	16.5	h6
1K344-0500-XC	●	●	●	●	●	5.00	11.0	0.1	16.50	6.00	54.00	4.8	4.8	16.5	17.5	h6
1K344-0550-XC	●	●	●	●	●	5.50	12.0	0.1	18.50	6.00	57.00	5.3	5.3	18.5	19.1	h6
1K344-0650-XD	●	●	●	●	○	6.50	15.0	0.1	22.00	8.00	63.00	6.2	6.2	22.0	23.5	h6
1K344-0700-XD	●	●	●	●	○	7.00	15.0	0.1	22.00	8.00	63.00	6.7	6.7	22.0	23.1	h6
1K344-0900-XD	●	●	●	●	○	9.00	19.5	0.2	29.00	10.00	72.00	8.6	8.6	29.0	30.2	h6
1K344-1100-XD	●	●	●	●	○	11.00	23.0	0.2	34.00	12.00	83.00	10.6	10.6	34.0	35.2	h6
1K344-1300-XD	●	●	●	●	○	13.00	28.0	0.2	41.00	14.00	92.00	12.5	12.5	41.0	42.3	h6
1K344-1400-XD	●	●	●	●	○	14.00	30.0	0.2	42.00	14.00	92.00	13.4	13.4	42.0	42.5	h6
1K344-1500-XD	●	●	●	●	○	15.00	32.0	0.2	47.00	16.00	100.00	14.4	14.4	47.0	48.4	h6
1K344-1800-XD	●	●	●	●	○	18.00	38.0	0.2	54.00	18.00	104.00	17.3	17.3	54.0	54.6	h6
1K344-2500-XD	●	●	●	●	○	25.00	52.0	0.3	75.00	25.00	135.00	24.0	24.0	75.0	75.9	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali



Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	4	35.50	h10

Metrico (mm)

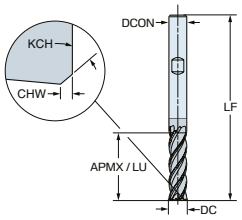
	P	M	K	N	S											
Codice di ordinazione	**1730**	**1730**	**1730**	**1730**	**1730**	**DC [mm]**	**APMX [mm]**	**CHW [mm]**	**LU [mm]**	**$DCON_{MS}$ [mm]**	**LF [mm]**	**DN [mm]**	**BD_1 [mm]**	**LB_1 [mm]**	**LB_2 [mm]**	**TCDCON**
1K354-0600-XD	●	●	●	●	●	6.00	18.0	0.1	27.00	6.00	66.00	5.8	5.8	27.0	27.2	h6
1K354-0700-XD	●	●	●	●	●	7.00	21.0	0.1	28.00	8.00	73.00	6.7	6.7	28.0	29.1	h6
1K354-0800-XD	●	●	●	●	●	8.00	24.0	0.2	36.00	8.00	73.00	7.7	7.7	36.0	36.3	h6
1K354-1000-XD	●	●	●	●	●	10.00	30.0	0.2	45.00	10.00	87.00	9.6	9.6	45.0	45.3	h6
1K354-1200-XD	●	●	●	●	●	12.00	36.0	0.2	54.00	12.00	104.00	11.5	11.5	54.0	54.4	h6
1K354-1400-XD	●	●	●	●	●	14.00	42.0	0.2	55.30	14.00	106.00	13.4	13.4	55.3	55.8	h6
1K354-1600-XD	●	●	●	●	●	16.00	48.0	0.2	72.00	16.00	126.00	15.4	15.4	72.0	72.6	h6
1K354-2000-XD	●	●	●	●	●	20.00	60.0	0.3	90.00	20.00	142.00	19.2	19.2	90.0	90.7	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali





Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	4	36.00	h10

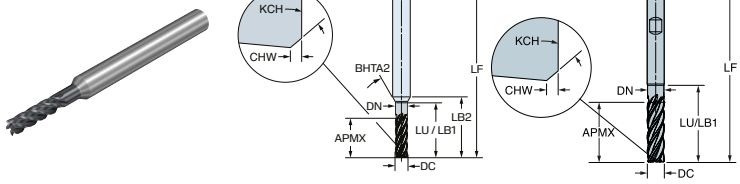
Metrico (mm)

Codice di ordinazione	P 1730	M 1730	K 1730	N 1730	S 1730	DC [mm]	APMX [mm]	CHW [mm]	LU [mm]	$DCON_{MS}$ [mm]	LF [mm]	LB_1 [mm]	TCDCON
1K374-0600-XB	●	●	●	●	●	6.00	24.0	0.1	24.00	6.00	66.00	24.0	h6
1K374-0800-XB	●	●	●	●	●	8.00	32.0	0.2	32.00	8.00	77.00	32.0	h6
1K374-1000-XB	●	●	●	●	●	10.00	40.0	0.2	40.00	10.00	91.00	40.0	h6
1K374-1200-XB	●	●	●	●	●	12.00	48.0	0.2	48.00	12.00	104.00	48.0	h6
1K374-1600-XB	●	●	●	●	●	16.00	64.0	0.2	64.00	16.00	126.00	64.0	h6
1K374-2000-XB	●	●	●	●	●	20.00	80.0	0.3	80.00	20.00	149.00	80.0	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali



Valori comuni dei dati

CHW [mm]	KCH [deg]	ZEFP	FHA [deg]	TCDC
0.1	45.0	5	36.50	h10

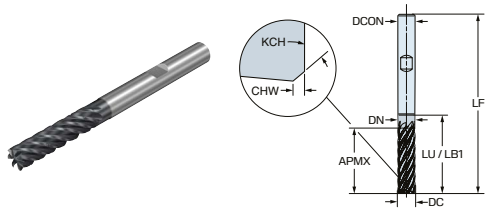
Metrico (mm)

Codice di ordinazione	P 1730	M 1730	K 1730	N 1730	S 1730	DC [mm]	APMX [mm]	LU [mm]	$DCON_{MS}$ [mm]	LF [mm]	DN [mm]	BD_1 [mm]	LB_1 [mm]	LB_2 [mm]	TCDCON
1K365-0300-XC	●	●	●	●	●	3.00	10.5	14.70	6.00	57.00	2.9	2.9	14.7	17.3	h6
1K365-0400-XC	●	●	●	●	●	4.00	14.0	19.60	6.00	63.00	3.8	3.8	19.6	21.3	h6
1K365-0500-XC	●	●	●	●	●	5.00	17.5	24.50	6.00	66.00	4.8	4.8	24.5	25.4	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® Dura, fresa a candela in metallo duro integrale per applicazioni generali

Per multimateriali



Valori comuni dei dati

KCH [deg]	ZEFP	FHA [deg]	TCDC
45.0	7	37.00	h10

Metrico (mm)

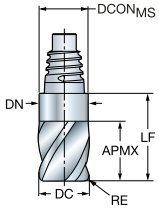
Codice di ordinazione	P 1730	M 1730	K 1730	N 1730	S 1730	DC [mm]	APMX [mm]	CHW [mm]	LU [mm]	$DCON_{MS}$ [mm]	LF [mm]	DN [mm]	BD_1 [mm]	LB_1 [mm]	LB_2 [mm]	TCDCON
1K377-0600-XD	●	●	●	●	●	6.00	24.0	0.1	28.80	6.00	66.00	5.8	5.8	28.8	28.8	h6
1K377-0800-XD	●	●	●	●	●	8.00	32.0	0.2	38.40	8.00	77.00	7.7	7.7	38.4	38.4	h6
1K377-1000-XD	●	●	●	●	●	10.00	40.0	0.2	48.00	10.00	91.00	9.6	9.6	48.0	48.0	h6
1K377-1200-XD	●	●	●	●	●	12.00	48.0	0.2	57.60	12.00	104.00	11.5	11.5	57.6	57.6	h6
1K377-1600-XD	●	●	●	●	●	16.00	64.0	0.2	76.80	16.00	126.00	15.4	15.4	76.8	76.8	h6
1K377-2000-XD	●	●	●	●	●	20.00	80.0	0.3	96.00	20.00	149.00	19.2	19.2	96.0	96.0	h6
1K377-2500-XD	●	●	●	●	●	25.00	100.0	0.3	120.00	25.00	180.00	24.0	24.0	120.0	120.0	h6

● = Scelta prioritaria ○ = Buona scelta

CoroMill® 316, testina in metallo duro integrale per fresatura pesante

Per acciaio inossidabile e acciaio con durezza ≤ 48 HRc





Valori comuni dei dati

APMX [inch]	ZEFP	FHA [deg]	TCDC
1.201	4	42.000	h10

Imperiale (pollici)

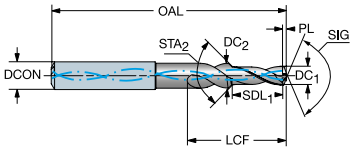
	P	M	K	S					
Codice di ordinazione	1730	1730	1730	1730	DC [inch]	RE [inch]	DCONMS [inch]	LF [inch]	DN [inch]
A316-25SL442-10008P	●	●	○	○	1.000	0.030	0.965	1.665	0.965

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali

Profondità di foratura nominale fino a 6xD. Adduzione interna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

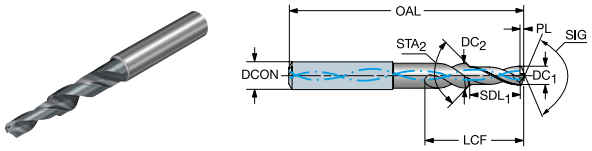
Metrico (mm)

	P	M	K	N	S	H													
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC_1 [mm]**	**DC_2 [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SDL_1 [mm]**	**SIG [deg]**	**STA_1 [deg]**	**LCF [mm]**	**PL [mm]**	**TCDCON**	**TCHA**
462.2-0330-010A1-XM	●	●	●	●	●	●	3.30	4.46	10.84	66.00	66.00	6.00	9.90	140.00	90.00	22.00	0.60	h6	H9
462.2-0335-011A1-XM	●	●	●	●	●	●	3.35	4.52	11.01	66.00	66.00	6.00	10.05	140.00	90.00	22.00	0.61	h6	H9
462.2-0340-011A1-XM	●	●	●	●	●	●	3.40	4.59	11.17	66.00	66.00	6.00	10.20	140.00	90.00	22.00	0.62	h6	H9
462.2-0350-011A1-XM	●	●	●	●	●	●	3.50	4.73	11.50	65.00	66.00	6.00	10.50	140.00	90.00	22.00	0.64	h6	H9
462.2-0370-012A1-XM	●	●	●	●	●	●	3.70	5.00	12.16	65.00	66.00	6.00	11.10	140.00	90.00	24.00	0.67	h6	H9
462.2-0375-012A1-XM	●	●	●	●	●	●	3.75	5.06	12.32	65.00	66.00	6.00	11.25	140.00	90.00	24.00	0.68	h6	H9
462.2-0380-012A1-XM	●	●	●	●	●	●	3.80	5.13	12.48	65.00	66.00	6.00	11.40	140.00	90.00	24.00	0.69	h6	H9
462.2-0385-012A1-XM	●	●	●	●	●	●	3.85	5.20	12.65	65.00	66.00	6.00	11.55	140.00	90.00	24.00	0.70	h6	H9
462.2-0420-013A1-XM	●	●	●	●	●	●	4.20	5.67	13.80	65.00	66.00	6.00	12.60	140.00	90.00	26.00	0.76	h6	H9
462.2-0425-013A1-XM	●	●	●	●	●	●	4.25	5.74	13.97	65.00	66.00	6.00	12.75	140.00	90.00	26.00	0.77	h6	H9
462.2-0430-014A1-XM	●	●	●	●	●	●	4.30	5.81	14.13	65.00	66.00	6.00	12.90	140.00	90.00	26.00	0.78	h6	H9
462.2-0465-015A1-XM	●	●	●	●	●	●	4.65	6.28	15.28	78.00	79.00	8.00	13.95	140.00	90.00	28.00	0.85	h6	H9
462.2-0480-015A1-XM	●	●	●	●	●	●	4.80	6.48	15.77	78.00	79.00	8.00	14.40	140.00	90.00	30.00	0.87	h6	H9
462.2-0500-016A1-XM	●	●	●	●	●	●	5.00	6.75	16.43	78.00	79.00	8.00	15.00	140.00	90.00	30.00	0.91	h6	H9
462.2-0510-016A1-XM	●	●	●	●	●	●	5.10	6.89	16.76	78.00	79.00	8.00	15.30	140.00	90.00	32.00	0.93	h6	H9
462.2-0525-017A1-XM	●	●	●	●	●	●	5.25	7.09	17.25	78.00	79.00	8.00	15.75	140.00	90.00	32.00	0.96	h6	H9
462.2-0530-017A1-XM	●	●	●	●	●	●	5.30	7.16	17.42	78.00	79.00	8.00	15.90	140.00	90.00	32.00	0.96	h6	H9
462.2-0550-018A1-XM	●	●	●	●	●	●	5.50	7.43	18.07	78.00	79.00	8.00	16.50	140.00	90.00	34.00	1.00	h6	H9
462.2-0555-018A1-XM	●	●	●	●	●	●	5.55	7.49	18.23	78.00	79.00	8.00	16.65	140.00	90.00	34.00	1.01	h6	H9
462.2-0556-018A1-XM	●	●	●	●	●	●	5.56	7.51	18.27	78.00	79.00	8.00	16.68	140.00	90.00	34.00	1.01	h6	H9
462.2-0565-018A1-XM	●	●	●	●	●	●	5.65	7.63	18.57	78.00	79.00	8.00	16.95	140.00	90.00	34.00	1.03	h6	H9
462.2-0575-018A1-XM	●	●	●	●	●	●	5.75	7.76	18.89	78.00	79.00	8.00	17.25	140.00	90.00	34.00	1.05	h6	H9
462.2-0620-020A1-XM	●	●	●	●	●	●	6.20	8.37	20.37	88.00	89.00	10.00	18.60	140.00	90.00	38.00	1.13	h6	H9
462.2-0625-020A1-XM	●	●	●	●	●	●	6.25	8.44	20.54	88.00	89.00	10.00	18.75	140.00	90.00	38.00	1.14	h6	H9
462.2-0655-021A1-XM	●	●	●	●	●	●	6.55	8.84	21.52	88.00	89.00	10.00	19.65	140.00	90.00	40.00	1.19	h6	H9
462.2-0660-021A1-XM	●	●	●	●	●	●	6.60	8.91	21.68	88.00	89.00	10.00	19.80	140.00	90.00	40.00	1.20	h6	H9
462.2-0665-021A1-XM	●	●	●	●	●	●	6.65	8.98	21.85	88.00	89.00	10.00	19.95	140.00	90.00	40.00	1.21	h6	H9
462.2-0675-022A1-XM	●	●	●	●	●	●	6.75	9.11	22.18	88.00	89.00	10.00	20.25	140.00	90.00	40.00	1.23	h6	H9
462.2-0680-022A1-XM	●	●	●	●	●	●	6.80	9.18	22.34	88.00	89.00	10.00	20.40	140.00	90.00	40.00	1.24	h6	H9
462.2-0685-022A1-XM	●	●	●	●	●	●	6.85	9.25	22.51	88.00	89.00	10.00	20.55	140.00	90.00	40.00	1.25	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali

Profondità di foratura nominale fino a 6xD. Adduzione interna di refrigerante



Metrico (mm)

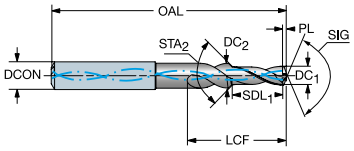
	P	M	K	N	S	H													
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC_1 [mm]**	**DC_2 [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SDL_1 [mm]**	**SIG [deg]**	**STA_1 [deg]**	**LCF [mm]**	**PL [mm]**	**TCDCON**	**TCHA**
462.2-0690-022A1-XM	●	●	●	●	●	●	6.90	9.32	22.67	88.00	89.00	10.00	20.70	140.00	90.00	40.00	1.26	h6	H9
462.2-0700-022A1-XM	●	●	●	●	●	●	7.00	9.45	23.00	88.00	89.00	10.00	21.00	140.00	90.00	42.00	1.27	h6	H9
462.2-0725-023A1-XM	●	●	●	●	●	●	7.25	9.79	23.82	88.00	89.00	10.00	21.75	140.00	90.00	42.00	1.32	h6	H9
462.2-0730-023A1-XM	●	●	●	●	●	●	7.30	9.86	23.99	88.00	89.00	10.00	21.90	140.00	90.00	42.00	1.33	h6	H9
462.2-0740-024A1-XM	●	●	●	●	●	●	7.40	9.99	24.31	88.00	89.00	10.00	22.20	140.00	90.00	42.00	1.35	h6	H9
462.2-0800-026A1-XM	●	●	●	●	●	●	8.00	10.80	26.28	101.00	102.00	12.00	24.00	140.00	90.00	44.00	1.46	h6	H9
462.2-0825-027A1-XM	●	●	●	●	●	●	8.25	11.14	27.11	101.00	102.00	12.00	24.75	140.00	90.00	46.00	1.50	h6	H9
462.2-0840-027A1-XM	●	●	●	●	●	●	8.40	11.34	27.60	101.00	102.00	12.00	25.20	140.00	90.00	46.00	1.53	h6	H9
462.2-0850-027A1-XM	●	●	●	●	●	●	8.50	11.48	27.93	101.00	102.00	12.00	25.50	140.00	90.00	48.00	1.55	h6	H9
462.2-0855-028A1-XM	●	●	●	●	●	●	8.55	11.54	28.09	101.00	102.00	12.00	25.65	140.00	90.00	48.00	1.56	h6	H9
462.2-0860-028A1-XM	●	●	●	●	●	●	8.60	11.61	28.26	101.00	102.00	12.00	25.80	140.00	90.00	48.00	1.57	h6	H9
462.2-0865-028A1-XM	●	●	●	●	●	●	8.65	11.68	28.42	101.00	102.00	12.00	25.95	140.00	90.00	48.00	1.57	h6	H9
462.2-0870-028A1-XM	●	●	●	●	●	●	8.70	11.75	28.59	101.00	102.00	12.00	26.10	140.00	90.00	48.00	1.58	h6	H9
462.2-0880-028A1-XM	●	●	●	●	●	●	8.80	11.88	28.91	101.00	102.00	12.00	26.40	140.00	90.00	50.00	1.60	h6	H9
462.2-0885-029A1-XM	●	●	●	●	●	●	8.85	11.95	29.08	101.00	102.00	12.00	26.55	140.00	90.00	50.00	1.61	h6	H9
462.2-0900-029A1-XM	●	●	●	●	●	●	9.00	12.00	29.57	106.00	107.00	12.00	27.00	140.00	90.00	50.00	1.64	h6	H9
462.2-0925-030A1-XM	●	●	●	●	●	●	9.25	12.49	30.39	106.00	107.00	14.00	27.75	140.00	90.00	52.00	1.68	h6	H9
462.2-0930-030A1-XM	●	●	●	●	●	●	9.30	12.56	30.56	106.00	107.00	14.00	27.90	140.00	90.00	52.00	1.69	h6	H9
462.2-0940-030A1-XM	●	●	●	●	●	●	9.40	12.69	30.89	106.00	107.00	14.00	28.20	140.00	90.00	52.00	1.71	h6	H9
462.2-0950-031A1-XM	●	●	●	●	●	●	9.50	12.83	31.22	106.00	107.00	14.00	28.50	140.00	90.00	52.00	1.73	h6	H9
462.2-0955-031A1-XM	●	●	●	●	●	●	9.55	12.89	31.38	106.00	107.00	14.00	28.65	140.00	90.00	54.00	1.74	h6	H9
462.2-0965-031A1-XM	●	●	●	●	●	●	9.65	13.03	31.71	106.00	107.00	14.00	28.95	140.00	90.00	54.00	1.76	h6	H9
462.2-0980-032A1-XM	●	●	●	●	●	●	9.80	13.23	32.20	106.00	107.00	14.00	29.40	140.00	90.00	54.00	1.78	h6	H9
462.2-1000-032A1-XM	●	●	●	●	●	●	10.00	13.50	32.86	106.00	107.00	14.00	30.00	140.00	90.00	56.00	1.82	h6	H9
462.2-1020-033A1-XM	●	●	●	●	●	●	10.20	13.77	33.51	106.00	107.00	14.00	30.60	140.00	90.00	56.00	1.86	h6	H9
462.2-1025-033A1-XM	●	●	●	●	●	●	10.25	13.84	33.68	106.00	107.00	14.00	30.75	140.00	90.00	56.00	1.87	h6	H9
462.2-1030-033A1-XM	●	●	●	●	●	●	10.30	13.91	33.84	106.00	107.00	14.00	30.90	140.00	90.00	58.00	1.87	h6	H9
462.2-1100-036A1-XM	●	●	●	●	●	●	11.00	14.85	36.14	113.00	115.00	16.00	33.00	140.00	90.00	60.00	2.00	h6	H9
462.2-1120-036A1-XM	●	●	●	●	●	●	11.20	15.12	36.80	113.00	115.00	16.00	33.60	140.00	90.00	62.00	2.04	h6	H9
462.2-1130-037A1-XM	●	●	●	●	●	●	11.30	15.26	37.13	113.00	115.00	16.00	33.90	140.00	90.00	62.00	2.06	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali

Profondità di foratura nominale fino a 6xD. Adduzione interna di refrigerante





Metrico (mm)

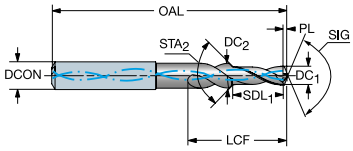
	P	M	K	N	S	H													
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC_1 [mm]**	**DC_2 [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SDL_1 [mm]**	**SIG [deg]**	**STA_1 [deg]**	**LCF [mm]**	**PL [mm]**	**TCDCON**	**TCHA**
462.2-1140-037A1-XM	●	●	●	●	●	●	11.40	15.39	37.46	113.00	115.00	16.00	34.20	140.00	90.00	62.00	2.07	h6	H9
462.2-1150-037A1-XM	●	●	●	●	●	●	11.50	15.53	37.79	113.00	115.00	16.00	34.50	140.00	90.00	64.00	2.09	h6	H9
462.2-1155-037A1-XM	●	●	●	●	●	●	11.55	15.59	37.95	113.00	115.00	16.00	34.65	140.00	90.00	64.00	2.10	h6	H9
462.2-1180-038A1-XM	●	●	●	●	●	●	11.80	15.93	38.77	113.00	115.00	16.00	35.40	140.00	90.00	64.00	2.15	h6	H9
462.2-1217-039A1-XM	●	●	●	●	●	●	12.17	16.00	39.81	121.00	123.00	16.00	36.51	140.00	90.00	66.00	2.21	h6	H9
462.2-1220-040A1-XM	●	●	●	●	●	●	12.20	16.47	40.08	121.00	123.00	18.00	36.60	140.00	90.00	68.00	2.22	h6	H9
462.2-1225-040A1-XM	●	●	●	●	●	●	12.25	16.54	40.25	121.00	123.00	18.00	36.75	140.00	90.00	68.00	2.23	h6	H9
462.2-1250-041A1-XM	●	●	●	●	●	●	12.50	16.88	41.07	121.00	123.00	18.00	37.50	140.00	90.00	68.00	2.27	h6	H9
462.2-1275-041A1-XM	●	●	●	●	●	●	12.75	17.21	41.89	121.00	123.00	18.00	38.25	140.00	90.00	70.00	2.32	h6	H9
462.2-1290-042A1-XM	●	●	●	●	●	●	12.90	17.42	42.39	121.00	123.00	18.00	38.70	140.00	90.00	70.00	2.35	h6	H9
462.2-1300-042A1-XM	●	●	●	●	●	●	13.00	17.55	42.71	121.00	123.00	18.00	39.00	140.00	90.00	72.00	2.37	h6	H9
462.2-1310-043A1-XM	●	●	●	●	●	●	13.10	17.69	43.04	121.00	123.00	18.00	39.30	140.00	90.00	72.00	2.38	h6	H9
462.2-1330-043A1-XM	●	●	●	●	●	●	13.30	17.96	43.70	121.00	123.00	18.00	39.90	140.00	90.00	72.00	2.42	h6	H9
462.2-1400-045A1-XM	●	●	●	●	●	●	14.00	18.90	46.00	140.00	142.00	20.00	42.00	140.00	90.00	76.00	2.55	h6	H9
462.2-1410-046A1-XM	●	●	●	●	●	●	14.10	19.04	46.33	140.00	142.00	20.00	42.30	140.00	90.00	78.00	2.57	h6	H9
462.2-1420-046A1-XM	●	●	●	●	●	●	14.20	19.17	46.65	140.00	142.00	20.00	42.60	140.00	90.00	78.00	2.58	h6	H9
462.2-1425-046A1-XM	●	●	●	●	●	●	14.25	19.24	46.82	140.00	142.00	20.00	42.75	140.00	90.00	78.00	2.59	h6	H9
462.2-1430-046A1-XM	●	●	●	●	●	●	14.30	19.31	46.99	140.00	142.00	20.00	42.90	140.00	90.00	78.00	2.60	h6	H9
462.2-1446-047A1-XM	●	●	●	●	●	●	14.46	19.52	47.51	140.00	142.00	20.00	43.38	140.00	90.00	80.00	2.63	h6	H9
462.2-1450-047A1-XM	●	●	●	●	●	●	14.50	19.58	47.64	140.00	142.00	20.00	43.50	140.00	90.00	80.00	2.64	h6	H9
462.2-1455-047A1-XM	●	●	●	●	●	●	14.55	19.64	47.80	140.00	142.00	20.00	43.65	140.00	90.00	80.00	2.65	h6	H9
462.2-1480-048A1-XM	●	●	●	●	●	●	14.80	19.98	48.63	140.00	142.00	20.00	44.40	140.00	90.00	82.00	2.69	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali

Profondità di foratura nominale fino a 6xD. Adduzione interna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

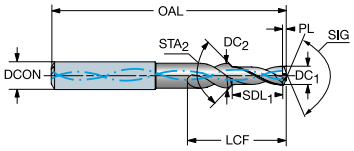
	P	M	K	N	S	H													
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC_1 [mm]**	**DC_2 [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SDL_1 [mm]**	**SIG [deg]**	**STA_1 [deg]**	**LCF [mm]**	**PL [mm]**	**TCDCON**	**TCHA**
462.2-0450-014A1-XM	●	●	●	●	●	●	4.50	6.00	14.76	65.00	66.00	6.00	13.50	140.00	90.00	28.00	0.82	h6	H9
462.2-0595-019A1-XM	●	●	●	●	●	●	5.95	8.00	19.54	78.00	79.00	8.00	17.85	140.00	90.00	36.00	1.08	h6	H9
462.2-0600-019A1-XM	●	●	●	●	●	●	6.00	8.00	19.67	78.00	79.00	8.00	18.00	140.00	90.00	36.00	1.09	h6	H9
462.2-0745-024A1-XM	●	●	●	●	●	●	7.45	10.00	24.45	88.00	89.00	10.00	22.35	140.00	90.00	42.00	1.36	h6	H9
462.2-0755-024A1-XM	●	●	●	●	●	●	7.55	10.00	24.73	88.00	89.00	10.00	22.65	140.00	90.00	42.00	1.37	h6	H9
462.2-0765-025A1-XM	●	●	●	●	●	●	7.65	10.00	25.00	88.00	89.00	10.00	22.95	140.00	90.00	42.00	1.39	h6	H9
462.2-0775-025A1-XM	●	●	●	●	●	●	7.75	10.00	25.28	88.00	89.00	10.00	23.25	140.00	90.00	42.00	1.41	h6	H9
462.2-0905-029A1-XM	●	●	●	●	●	●	9.05	12.00	29.65	106.00	107.00	12.00	27.15	140.00	90.00	50.00	1.65	h6	H9
462.2-1040-034A1-XM	●	●	●	●	●	●	10.40	14.00	34.15	105.00	107.00	14.00	31.20	140.00	90.00	58.00	1.89	h6	H9
462.2-1050-034A1-XM	●	●	●	●	●	●	10.50	14.00	34.43	105.00	107.00	14.00	31.50	140.00	90.00	58.00	1.91	h6	H9
462.2-1055-034A1-XM	●	●	●	●	●	●	10.55	14.00	34.57	105.00	107.00	14.00	31.65	140.00	90.00	58.00	1.92	h6	H9
462.2-1065-034A1-XM	●	●	●	●	●	●	10.65	14.00	34.84	105.00	107.00	14.00	31.95	140.00	90.00	58.00	1.94	h6	H9
462.2-1075-035A1-XM	●	●	●	●	●	●	10.75	14.00	35.12	105.00	107.00	14.00	32.25	140.00	90.00	58.00	1.96	h6	H9
462.2-1080-035A1-XM	●	●	●	●	●	●	10.80	14.00	35.25	105.00	107.00	14.00	32.40	140.00	90.00	58.00	1.97	h6	H9
462.2-1200-039A1-XM	●	●	●	●	●	●	12.00	16.00	39.35	113.00	115.00	16.00	36.00	140.00	90.00	64.00	2.18	h6	H9
462.2-1210-039A1-XM	●	●	●	●	●	●	12.10	16.00	39.76	121.00	123.00	16.00	36.30	140.00	90.00	66.00	2.20	h6	H9
462.2-1340-043A1-XM	●	●	●	●	●	●	13.40	18.00	43.99	121.00	123.00	18.00	40.20	140.00	90.00	72.00	2.44	h6	H9
462.2-1350-044A1-XM	●	●	●	●	●	●	13.50	18.00	44.26	121.00	123.00	18.00	40.50	140.00	90.00	72.00	2.46	h6	H9
462.2-1355-044A1-XM	●	●	●	●	●	●	13.55	18.00	44.40	121.00	123.00	18.00	40.65	140.00	90.00	72.00	2.47	h6	H9
462.2-1365-044A1-XM	●	●	●	●	●	●	13.65	18.00	44.68	121.00	123.00	18.00	40.95	140.00	90.00	72.00	2.48	h6	H9
462.2-1500-049A1-XM	●	●	●	●	●	●	15.00	20.00	49.18	140.00	142.00	20.00	45.00	140.00	90.00	82.00	2.73	h6	H9
462.2-1510-049A1-XM	●	●	●	●	●	●	15.10	20.00	49.46	140.00	142.00	20.00	45.30	140.00	90.00	82.00	2.75	h6	H9
462.2-1525-049A1-XM	●	●	●	●	●	●	15.25	20.00	49.87	140.00	142.00	20.00	45.75	140.00	90.00	82.00	2.78	h6	H9
462.2-1530-050A1-XM	●	●	●	●	●	●	15.30	20.00	50.01	140.00	142.00	20.00	45.90	140.00	90.00	82.00	2.78	h6	H9
462.2-1550-050A1-XM	●	●	●	●	●	●	15.50	20.00	50.56	140.00	142.00	20.00	46.50	140.00	90.00	84.00	2.82	h6	H9
462.2-1555-050A1-XM	●	●	●	●	●	●	15.55	20.00	50.69	140.00	142.00	20.00	46.65	140.00	90.00	84.00	2.83	h6	H9
462.2-1560-050A1-XM	●	●	●	●	●	●	15.60	20.00	50.83	140.00	142.00	20.00	46.80	140.00	90.00	84.00	2.84	h6	H9
462.2-1570-051A1-XM	●	●	●	●	●	●	15.70	20.00	51.11	140.00	142.00	20.00	47.10	140.00	90.00	84.00	2.86	h6	H9
462.2-1600-051A1-XM	●	●	●	●	●	●	16.00	20.00	51.93	140.00	142.00	20.00	48.00	140.00	90.00	84.00	2.91	h6	H9
462.2-1650-053A1-XM	●	●	●	●	●	●	16.50	20.00	53.30	140.00	142.00	20.00	49.50	140.00	90.00	86.00	3.00	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta per smussi e gradini in metallo duro integrale per multi-materiali

Profondità di foratura nominale fino a 6xD. Adduzione interna di refrigerante





Metrico (mm)

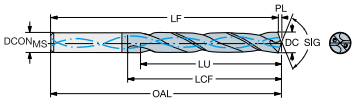
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC_1 [mm]**	**DC_2 [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SDL_1 [mm]**	**SIG [deg]**	**STA_1 [deg]**	**LCF [mm]**	**PL [mm]**	**TCDCON**	**TCHA**
462.2-1651-053A1-XM	●	●	●	●	●	●	16.51	20.00	53.33	140.00	142.00	20.00	49.53	140.00	90.00	86.00	3.00	h6	H9
462.2-1700-054A1-XM	●	●	●	●	●	●	17.00	20.00	54.67	140.00	142.00	20.00	51.00	140.00	90.00	86.00	3.09	h6	H9
462.2-1746-055A1-XM	●	●	●	●	●	●	17.46	20.00	55.94	139.00	142.00	20.00	52.38	140.00	90.00	88.00	3.18	h6	H9
462.2-1750-056A1-XM	●	●	●	●	●	●	17.50	20.00	56.05	139.00	142.00	20.00	52.50	140.00	90.00	88.00	3.18	h6	H9
462.2-1800-057A1-XM	●	●	●	●	●	●	18.00	20.00	57.42	139.00	142.00	20.00	54.00	140.00	90.00	90.00	3.28	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

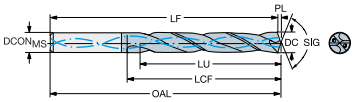
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0300-009A1-XM	●	●	●	●	●	●	3.00	9.44	61.56	62.00	6.00	140.00	20.00	0.55	3.15	20	h6	H9
462.1-0305-009A1-XM	●	●	●	●	●	●	3.05	9.59	61.56	62.00	6.00	140.00	20.00	0.56	3.15	20	h6	H9
462.1-0310-009A1-XM	●	●	●	●	●	●	3.10	9.75	61.55	62.00	6.00	140.00	20.00	0.56	3.15	20	h6	H9
462.1-0315-009A1-XM	●	●	●	●	●	●	3.15	9.91	61.54	62.00	6.00	140.00	20.00	0.57	3.15	20	h6	H9
462.1-0318-010A1-XM	●	●	●	●	●	●	3.17	10.00	61.54	62.00	6.00	140.00	20.00	0.58	3.15	20	h6	H9
462.1-0320-010A1-XM	●	●	●	●	●	●	3.20	10.07	61.53	62.00	6.00	140.00	20.00	0.58	3.15	20	h6	H9
462.1-0326-010A1-XM	●	●	●	●	●	●	3.26	10.25	61.53	62.00	6.00	140.00	20.00	0.59	3.14	20	h6	H9
462.1-0330-010A1-XM	●	●	●	●	●	●	3.30	10.38	61.52	62.00	6.00	140.00	20.00	0.60	3.15	20	h6	H9
462.1-0335-010A1-XM	●	●	●	●	●	●	3.35	10.54	61.51	62.00	6.00	140.00	20.00	0.61	3.15	20	h6	H9
462.1-0338-010A1-XM	●	●	●	●	●	●	3.38	10.63	61.51	62.00	6.00	140.00	20.00	0.62	3.14	20	h6	H9
462.1-0340-010A1-XM	●	●	●	●	●	●	3.40	10.69	61.51	62.00	6.00	140.00	20.00	0.62	3.14	20	h6	H9
462.1-0345-010A1-XM	●	●	●	●	●	●	3.45	10.85	61.50	62.00	6.00	140.00	20.00	0.63	3.14	20	h6	H9
462.1-0350-011A1-XM	●	●	●	●	●	●	3.50	11.01	61.49	62.00	6.00	140.00	20.00	0.64	3.15	20	h6	H9
462.1-0357-011A1-XM	●	●	●	●	●	●	3.57	11.23	61.48	62.00	6.00	140.00	20.00	0.65	3.14	20	h6	H9
462.1-0360-011A1-XM	●	●	●	●	●	●	3.60	11.32	61.48	62.00	6.00	140.00	20.00	0.66	3.14	20	h6	H9
462.1-0366-011A1-XM	●	●	●	●	●	●	3.66	11.51	61.47	62.00	6.00	140.00	20.00	0.67	3.15	20	h6	H9
462.1-0370-011A1-XM	●	●	●	●	●	●	3.70	11.64	61.46	62.00	6.00	140.00	20.00	0.67	3.15	20	h6	H9
462.1-0373-011A1-XM	●	●	●	●	●	●	3.73	11.73	61.46	62.00	6.00	140.00	20.00	0.68	3.14	20	h6	H9
462.1-0380-011A1-XM	●	●	●	●	●	●	3.80	11.95	65.45	66.00	6.00	140.00	24.00	0.69	3.14	20	h6	H9
462.1-0386-011A1-XM	●	●	●	●	●	●	3.86	12.14	65.44	66.00	6.00	140.00	24.00	0.70	3.14	20	h6	H9
462.1-0390-012A1-XM	●	●	●	●	●	●	3.90	12.27	65.43	66.00	6.00	140.00	24.00	0.71	3.15	20	h6	H9
462.1-0391-012A1-XM	●	●	●	●	●	●	3.91	12.30	65.43	66.00	6.00	140.00	24.00	0.71	3.14	20	h6	H9
462.1-0397-012A1-XM	●	●	●	●	●	●	3.97	12.49	65.42	66.00	6.00	140.00	24.00	0.72	3.15	20	h6	H9
462.1-0399-012A1-XM	●	●	●	●	●	●	3.99	12.55	65.42	66.00	6.00	140.00	24.00	0.73	3.15	20	h6	H9
462.1-0400-012A1-XM	●	●	●	●	●	●	4.00	12.58	65.42	66.00	6.00	140.00	24.00	0.73	3.14	20	h6	H9
462.1-0404-012A1-XM	●	●	●	●	●	●	4.04	12.71	65.41	66.00	6.00	140.00	24.00	0.74	3.15	20	h6	H9
462.1-0405-012A1-XM	●	●	●	●	●	●	4.05	12.74	65.41	66.00	6.00	140.00	24.00	0.74	3.15	20	h6	H9
462.1-0409-012A1-XM	●	●	●	●	●	●	4.09	12.87	65.40	66.00	6.00	140.00	24.00	0.74	3.15	20	h6	H9
462.1-0410-012A1-XM	●	●	●	●	●	●	4.10	12.90	65.40	66.00	6.00	140.00	24.00	0.75	3.15	20	h6	H9
462.1-0415-012A1-XM	●	●	●	●	●	●	4.15	13.05	65.40	66.00	6.00	140.00	24.00	0.76	3.14	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

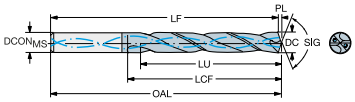
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0420-013A1-XM	●	●	●	●	●	●	4.20	13.21	65.39	66.00	6.00	140.00	24.00	0.76	3.15	20	h6	H9
462.1-0422-013A1-XM	●	●	●	●	●	●	4.22	13.27	65.39	66.00	6.00	140.00	24.00	0.77	3.15	20	h6	H9
462.1-0425-013A1-XM	●	●	●	●	●	●	4.25	13.37	65.38	66.00	6.00	140.00	24.00	0.77	3.15	20	h6	H9
462.1-0430-013A1-XM	●	●	●	●	●	●	4.30	13.53	65.37	66.00	6.00	140.00	24.00	0.78	3.15	20	h6	H9
462.1-0431-013A1-XM	●	●	●	●	●	●	4.30	13.56	65.37	66.00	6.00	140.00	24.00	0.78	3.15	20	h6	H9
462.1-0435-013A1-XM	●	●	●	●	●	●	4.35	13.68	65.37	66.00	6.00	140.00	24.00	0.79	3.14	20	h6	H9
462.1-0437-013A1-XM	●	●	●	●	●	●	4.37	13.75	65.36	66.00	6.00	140.00	24.00	0.79	3.15	20	h6	H9
462.1-0439-013A1-XM	●	●	●	●	●	●	4.39	13.81	65.36	66.00	6.00	140.00	24.00	0.80	3.14	20	h6	H9
462.1-0440-013A1-XM	●	●	●	●	●	●	4.40	13.84	65.36	66.00	6.00	140.00	24.00	0.80	3.15	20	h6	H9
462.1-0445-013A1-XM	●	●	●	●	●	●	4.45	14.00	65.35	66.00	6.00	140.00	24.00	0.81	3.15	20	h6	H9
462.1-0450-014A1-XM	●	●	●	●	●	●	4.50	14.16	65.35	66.00	6.00	140.00	24.00	0.82	3.15	20	h6	H9
462.1-0457-014A1-XM	●	●	●	●	●	●	4.57	14.38	65.33	66.00	6.00	140.00	24.00	0.83	3.15	20	h6	H9
462.1-0460-014A1-XM	●	●	●	●	●	●	4.60	14.47	65.33	66.00	6.00	140.00	24.00	0.84	3.15	20	h6	H9
462.1-0462-014A1-XM	●	●	●	●	●	●	4.62	14.53	65.33	66.00	6.00	140.00	24.00	0.84	3.14	20	h6	H9
462.1-0470-014A1-XM	●	●	●	●	●	●	4.70	14.78	65.32	66.00	6.00	140.00	24.00	0.86	3.14	20	h6	H9
462.1-0476-014A1-XM	●	●	●	●	●	●	4.76	14.97	65.31	66.00	6.00	140.00	28.00	0.87	3.14	20	h6	H9
462.1-0480-014A1-XM	●	●	●	●	●	●	4.80	15.10	65.30	66.00	6.00	140.00	28.00	0.87	3.15	20	h6	H9
462.1-0485-014A1-XM	●	●	●	●	●	●	4.85	15.26	65.29	66.00	6.00	140.00	28.00	0.88	3.15	20	h6	H9
462.1-0490-015A1-XM	●	●	●	●	●	●	4.90	15.41	65.29	66.00	6.00	140.00	28.00	0.89	3.14	20	h6	H9
462.1-0492-015A1-XM	●	●	●	●	●	●	4.91	15.48	65.28	66.00	6.00	140.00	28.00	0.90	3.15	20	h6	H9
462.1-0498-015A1-XM	●	●	●	●	●	●	4.98	15.67	65.28	66.00	6.00	140.00	28.00	0.91	3.15	20	h6	H9
462.1-0500-015A1-XM	●	●	●	●	●	●	5.00	15.73	65.27	66.00	6.00	140.00	28.00	0.91	3.15	20	h6	H9
462.1-0505-015A1-XM	●	●	●	●	●	●	5.05	15.89	65.26	66.00	6.00	140.00	28.00	0.92	3.15	20	h6	H9
462.1-0506-015A1-XM	●	●	●	●	●	●	5.05	15.92	65.26	66.00	6.00	140.00	28.00	0.92	3.15	20	h6	H9
462.1-0510-015A1-XM	●	●	●	●	●	●	5.10	16.04	65.26	66.00	6.00	140.00	28.00	0.93	3.15	20	h6	H9
462.1-0511-015A1-XM	●	●	●	●	●	●	5.11	16.07	65.26	66.00	6.00	140.00	28.00	0.93	3.15	20	h6	H9
462.1-0516-016A1-XM	●	●	●	●	●	●	5.16	16.23	65.25	66.00	6.00	140.00	28.00	0.94	3.15	20	h6	H9
462.1-0518-016A1-XM	●	●	●	●	●	●	5.18	16.29	65.25	66.00	6.00	140.00	28.00	0.94	3.14	20	h6	H9
462.1-0520-016A1-XM	●	●	●	●	●	●	5.20	16.36	65.24	66.00	6.00	140.00	28.00	0.95	3.15	20	h6	H9
462.1-0522-016A1-XM	●	●	●	●	●	●	5.22	16.42	65.24	66.00	6.00	140.00	28.00	0.95	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

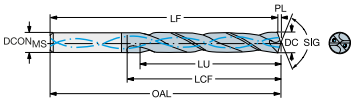
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0525-016A1-XM	●	●	●	●	●	●	5.25	16.51	65.24	66.00	6.00	140.00	28.00	0.96	3.14	20	h6	H9
462.1-0530-016A1-XM	●	●	●	●	●	●	5.30	16.67	65.23	66.00	6.00	140.00	28.00	0.96	3.15	20	h6	H9
462.1-0540-016A1-XM	●	●	●	●	●	●	5.40	16.99	65.21	66.00	6.00	140.00	28.00	0.98	3.15	20	h6	H9
462.1-0550-017A1-XM	●	●	●	●	●	●	5.50	17.30	65.20	66.00	6.00	140.00	28.00	1.00	3.15	20	h6	H9
462.1-0556-017A1-XM	●	●	●	●	●	●	5.56	17.49	65.19	66.00	6.00	140.00	28.00	1.01	3.15	20	h6	H9
462.1-0560-017A1-XM	●	●	●	●	●	●	5.60	17.62	65.18	66.00	6.00	140.00	28.00	1.02	3.15	20	h6	H9
462.1-0561-017A1-XM	●	●	●	●	●	●	5.61	17.65	65.18	66.00	6.00	140.00	28.00	1.02	3.14	20	h6	H9
462.1-0565-017A1-XM	●	●	●	●	●	●	5.65	17.77	65.18	66.00	6.00	140.00	28.00	1.03	3.15	20	h6	H9
462.1-0570-017A1-XM	●	●	●	●	●	●	5.70	17.93	65.17	66.00	6.00	140.00	28.00	1.04	3.15	20	h6	H9
462.1-0575-017A1-XM	●	●	●	●	●	●	5.75	18.09	65.16	66.00	6.00	140.00	28.00	1.05	3.15	20	h6	H9
462.1-0579-017A1-XM	●	●	●	●	●	●	5.79	18.21	65.16	66.00	6.00	140.00	28.00	1.05	3.14	20	h6	H9
462.1-0580-017A1-XM	●	●	●	●	●	●	5.80	18.24	65.16	66.00	6.00	140.00	28.00	1.06	3.14	20	h6	H9
462.1-0590-017A1-XM	●	●	●	●	●	●	5.90	18.56	65.14	66.00	6.00	140.00	28.00	1.07	3.15	20	h6	H9
462.1-0594-017A1-XM	●	●	●	●	●	●	5.94	18.68	65.14	66.00	6.00	140.00	28.00	1.08	3.14	20	h6	H9
462.1-0595-018A1-XM	●	●	●	●	●	●	5.95	18.72	65.13	66.00	6.00	140.00	28.00	1.08	3.14	20	h6	H9
462.1-0600-018A1-XM	●	●	●	●	●	●	6.00	18.87	65.13	66.00	6.00	140.00	28.00	1.09	3.14	20	h6	H9
462.1-0605-018A1-XM	●	●	●	●	●	●	6.05	19.03	78.12	79.00	8.00	140.00	34.00	1.10	3.15	20	h6	H9
462.1-0610-018A1-XM	●	●	●	●	●	●	6.10	19.19	78.11	79.00	8.00	140.00	34.00	1.11	3.15	20	h6	H9
462.1-0615-018A1-XM	●	●	●	●	●	●	6.15	19.35	78.11	79.00	8.00	140.00	34.00	1.12	3.15	20	h6	H9
462.1-0620-019A1-XM	●	●	●	●	●	●	6.20	19.50	78.10	79.00	8.00	140.00	34.00	1.13	3.15	20	h6	H9
462.1-0625-019A1-XM	●	●	●	●	●	●	6.25	19.66	78.09	79.00	8.00	140.00	34.00	1.14	3.15	20	h6	H9
462.1-0630-019A1-XM	●	●	●	●	●	●	6.30	19.82	78.08	79.00	8.00	140.00	34.00	1.15	3.15	20	h6	H9
462.1-0635-019A1-XM	●	●	●	●	●	●	6.35	19.97	78.08	79.00	8.00	140.00	34.00	1.16	3.14	20	h6	H9
462.1-0640-019A1-XM	●	●	●	●	●	●	6.40	20.13	78.07	79.00	8.00	140.00	34.00	1.16	3.15	20	h6	H9
462.1-0650-020A1-XM	●	●	●	●	●	●	6.50	20.45	78.05	79.00	8.00	140.00	34.00	1.18	3.15	20	h6	H9
462.1-0653-020A1-XM	●	●	●	●	●	●	6.53	20.54	78.05	79.00	8.00	140.00	34.00	1.19	3.15	20	h6	H9
462.1-0660-020A1-XM	●	●	●	●	●	●	6.60	20.76	78.04	79.00	8.00	140.00	34.00	1.20	3.15	20	h6	H9
462.1-0663-020A1-XM	●	●	●	●	●	●	6.63	20.86	78.04	79.00	8.00	140.00	34.00	1.21	3.15	20	h6	H9
462.1-0670-020A1-XM	●	●	●	●	●	●	6.70	21.08	78.03	79.00	8.00	140.00	34.00	1.22	3.15	20	h6	H9
462.1-0675-020A1-XM	●	●	●	●	●	●	6.75	21.23	78.02	79.00	8.00	140.00	34.00	1.23	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

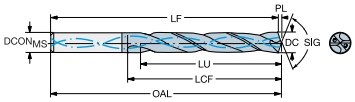
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0676-020A1-XM	●	●	●	●	●	●	6.76	21.26	78.02	79.00	8.00	140.00	34.00	1.23	3.15	20	h6	H9
462.1-0680-020A1-XM	●	●	●	●	●	●	6.80	21.39	78.01	79.00	8.00	140.00	34.00	1.24	3.15	20	h6	H9
462.1-0685-020A1-XM	●	●	●	●	●	●	6.85	21.55	78.00	79.00	8.00	140.00	34.00	1.25	3.15	20	h6	H9
462.1-0690-021A1-XM	●	●	●	●	●	●	6.90	21.70	78.00	79.00	8.00	140.00	34.00	1.26	3.14	20	h6	H9
462.1-0691-021A1-XM	●	●	●	●	●	●	6.91	21.74	77.99	79.00	8.00	140.00	34.00	1.26	3.15	20	h6	H9
462.1-0700-021A1-XM	●	●	●	●	●	●	7.00	22.02	77.98	79.00	8.00	140.00	34.00	1.27	3.15	20	h6	H9
462.1-0704-021A1-XM	●	●	●	●	●	●	7.04	22.14	77.97	79.00	8.00	140.00	41.00	1.28	3.15	20	h6	H9
462.1-0710-021A1-XM	●	●	●	●	●	●	7.10	22.33	77.97	79.00	8.00	140.00	41.00	1.29	3.15	20	h6	H9
462.1-0714-021A1-XM	●	●	●	●	●	●	7.14	22.46	77.96	79.00	8.00	140.00	41.00	1.30	3.14	20	h6	H9
462.1-0720-021A1-XM	●	●	●	●	●	●	7.20	22.65	77.95	79.00	8.00	140.00	41.00	1.31	3.15	20	h6	H9
462.1-0725-021A1-XM	●	●	●	●	●	●	7.25	22.81	77.94	79.00	8.00	140.00	41.00	1.32	3.15	20	h6	H9
462.1-0730-022A1-XM	●	●	●	●	●	●	7.30	22.96	77.94	79.00	8.00	140.00	41.00	1.33	3.15	20	h6	H9
462.1-0737-022A1-XM	●	●	●	●	●	●	7.37	23.18	77.93	79.00	8.00	140.00	41.00	1.34	3.15	20	h6	H9
462.1-0740-022A1-XM	●	●	●	●	●	●	7.40	23.28	77.92	79.00	8.00	140.00	41.00	1.35	3.15	20	h6	H9
462.1-0745-022A1-XM	●	●	●	●	●	●	7.45	23.43	77.92	79.00	8.00	140.00	41.00	1.36	3.14	20	h6	H9
462.1-0749-022A1-XM	●	●	●	●	●	●	7.49	23.56	77.91	79.00	8.00	140.00	41.00	1.36	3.14	20	h6	H9
462.1-0750-023A1-XM	●	●	●	●	●	●	7.50	23.59	77.91	79.00	8.00	140.00	41.00	1.36	3.15	20	h6	H9
462.1-0754-023A1-XM	●	●	●	●	●	●	7.54	23.72	77.90	79.00	8.00	140.00	41.00	1.37	3.15	20	h6	H9
462.1-0760-023A1-XM	●	●	●	●	●	●	7.60	23.91	77.89	79.00	8.00	140.00	41.00	1.38	3.15	20	h6	H9
462.1-0767-023A1-XM	●	●	●	●	●	●	7.67	24.13	77.88	79.00	8.00	140.00	41.00	1.40	3.15	20	h6	H9
462.1-0770-023A1-XM	●	●	●	●	●	●	7.70	24.22	77.88	79.00	8.00	140.00	41.00	1.40	3.15	20	h6	H9
462.1-0780-023A1-XM	●	●	●	●	●	●	7.80	24.54	77.86	79.00	8.00	140.00	41.00	1.42	3.15	20	h6	H9
462.1-0790-024A1-XM	●	●	●	●	●	●	7.90	24.85	77.85	79.00	8.00	140.00	41.00	1.44	3.15	20	h6	H9
462.1-0794-024A1-XM	●	●	●	●	●	●	7.94	24.98	77.84	79.00	8.00	140.00	41.00	1.44	3.15	20	h6	H9
462.1-0800-024A1-XM	●	●	●	●	●	●	8.00	25.16	77.83	79.00	8.00	140.00	41.00	1.46	3.14	20	h6	H9
462.1-0803-024A1-XM	●	●	●	●	●	●	8.03	25.26	87.83	89.00	10.00	140.00	47.00	1.46	3.15	20	h6	H9
462.1-0805-024A1-XM	●	●	●	●	●	●	8.05	25.32	87.83	89.00	10.00	140.00	47.00	1.46	3.15	20	h6	H9
462.1-0810-024A1-XM	●	●	●	●	●	●	8.10	25.48	87.82	89.00	10.00	140.00	47.00	1.47	3.15	20	h6	H9
462.1-0815-024A1-XM	●	●	●	●	●	●	8.15	25.64	87.81	89.00	10.00	140.00	47.00	1.48	3.15	20	h6	H9
462.1-0820-025A1-XM	●	●	●	●	●	●	8.20	25.79	87.81	89.00	10.00	140.00	47.00	1.49	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

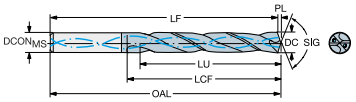
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0825-025A1-XM	●	●	●	●	●	●	8.25	25.95	87.80	89.00	10.00	140.00	47.00	1.50	3.15	20	h6	H9
462.1-0830-025A1-XM	●	●	●	●	●	●	8.30	26.11	87.79	89.00	10.00	140.00	47.00	1.51	3.15	20	h6	H9
462.1-0833-025A1-XM	●	●	●	●	●	●	8.33	26.20	87.79	89.00	10.00	140.00	47.00	1.52	3.14	20	h6	H9
462.1-0840-025A1-XM	●	●	●	●	●	●	8.40	26.42	87.78	89.00	10.00	140.00	47.00	1.53	3.15	20	h6	H9
462.1-0843-025A1-XM	●	●	●	●	●	●	8.43	26.52	87.77	89.00	10.00	140.00	47.00	1.53	3.14	20	h6	H9
462.1-0850-026A1-XM	●	●	●	●	●	●	8.50	26.74	87.76	89.00	10.00	140.00	47.00	1.55	3.15	20	h6	H9
462.1-0855-026A1-XM	●	●	●	●	●	●	8.55	26.89	87.75	89.00	10.00	140.00	47.00	1.56	3.15	20	h6	H9
462.1-0860-026A1-XM	●	●	●	●	●	●	8.60	27.05	87.75	89.00	10.00	140.00	47.00	1.57	3.15	20	h6	H9
462.1-0861-026A1-XM	●	●	●	●	●	●	8.61	27.08	87.75	89.00	10.00	140.00	47.00	1.57	3.14	20	h6	H9
462.1-0865-026A1-XM	●	●	●	●	●	●	8.65	27.21	87.74	89.00	10.00	140.00	47.00	1.57	3.15	20	h6	H9
462.1-0870-026A1-XM	●	●	●	●	●	●	8.70	27.37	87.73	89.00	10.00	140.00	47.00	1.58	3.15	20	h6	H9
462.1-0873-026A1-XM	●	●	●	●	●	●	8.73	27.46	87.73	89.00	10.00	140.00	47.00	1.59	3.15	20	h6	H9
462.1-0880-026A1-XM	●	●	●	●	●	●	8.80	27.68	87.72	89.00	10.00	140.00	47.00	1.60	3.15	20	h6	H9
462.1-0884-026A1-XM	●	●	●	●	●	●	8.84	27.81	87.71	89.00	10.00	140.00	47.00	1.61	3.15	20	h6	H9
462.1-0890-027A1-XM	●	●	●	●	●	●	8.90	28.00	87.70	89.00	10.00	140.00	47.00	1.62	3.15	20	h6	H9
462.1-0900-027A1-XM	●	●	●	●	●	●	9.00	28.31	87.69	89.00	10.00	140.00	47.00	1.64	3.15	20	h6	H9
462.1-0905-027A1-XM	●	●	●	●	●	●	9.05	28.47	87.68	89.00	10.00	140.00	47.00	1.65	3.15	20	h6	H9
462.1-0909-027A1-XM	●	●	●	●	●	●	9.09	28.59	87.68	89.00	10.00	140.00	47.00	1.65	3.14	20	h6	H9
462.1-0910-027A1-XM	●	●	●	●	●	●	9.10	28.62	87.68	89.00	10.00	140.00	47.00	1.66	3.15	20	h6	H9
462.1-0913-027A1-XM	●	●	●	●	●	●	9.13	28.72	87.67	89.00	10.00	140.00	47.00	1.66	3.15	20	h6	H9
462.1-0920-027A1-XM	●	●	●	●	●	●	9.20	28.94	87.66	89.00	10.00	140.00	47.00	1.67	3.15	20	h6	H9
462.1-0925-027A1-XM	●	●	●	●	●	●	9.25	29.10	87.65	89.00	10.00	140.00	47.00	1.68	3.15	20	h6	H9
462.1-0930-028A1-XM	●	●	●	●	●	●	9.30	29.25	87.65	89.00	10.00	140.00	47.00	1.69	3.15	20	h6	H9
462.1-0935-028A1-XM	●	●	●	●	●	●	9.35	29.41	87.64	89.00	10.00	140.00	47.00	1.70	3.15	20	h6	H9
462.1-0940-028A1-XM	●	●	●	●	●	●	9.40	29.57	87.63	89.00	10.00	140.00	47.00	1.71	3.15	20	h6	H9
462.1-0950-029A1-XM	●	●	●	●	●	●	9.50	29.88	87.62	89.00	10.00	140.00	47.00	1.73	3.15	20	h6	H9
462.1-0953-029A1-XM	●	●	●	●	●	●	9.52	29.98	87.61	89.00	10.00	140.00	47.00	1.73	3.15	20	h6	H9
462.1-0958-029A1-XM	●	●	●	●	●	●	9.58	30.13	87.61	89.00	10.00	140.00	47.00	1.74	3.15	20	h6	H9
462.1-0960-029A1-XM	●	●	●	●	●	●	9.60	30.20	87.60	89.00	10.00	140.00	47.00	1.75	3.15	20	h6	H9
462.1-0965-029A1-XM	●	●	●	●	●	●	9.65	30.35	87.60	89.00	10.00	140.00	47.00	1.76	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

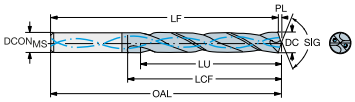
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0970-029A1-XM	●	●	●	●	●	●	9.70	30.51	87.59	89.00	10.00	140.00	47.00	1.77	3.15	20	h6	H9
462.1-0980-029A1-XM	●	●	●	●	●	●	9.80	30.83	87.57	89.00	10.00	140.00	47.00	1.78	3.15	20	h6	H9
462.1-0990-030A1-XM	●	●	●	●	●	●	9.90	31.14	87.56	89.00	10.00	140.00	47.00	1.80	3.15	20	h6	H9
462.1-0992-030A1-XM	●	●	●	●	●	●	9.92	31.2	87.56	89.00	10.00	140.00	47.00	1.81	3.14	20	h6	H9
462.1-1000-030A1-XM	●	●	●	●	●	●	10.00	31.46	87.54	89.00	10.00	140.00	47.00	1.82	3.15	20	h6	H9
462.1-1005-030A1-XM	●	●	●	●	●	●	10.05	31.61	100.54	102.00	12.00	140.00	55.00	1.83	3.15	20	h6	H9
462.1-1008-030A1-XM	●	●	●	●	●	●	10.08	31.71	100.53	102.00	12.00	140.00	55.00	1.83	3.14	20	h6	H9
462.1-1010-030A1-XM	●	●	●	●	●	●	10.10	31.77	100.53	102.00	12.00	140.00	55.00	1.84	3.15	20	h6	H9
462.1-1020-031A1-XM	●	●	●	●	●	●	10.20	32.08	100.51	102.00	12.00	140.00	55.00	1.86	3.15	20	h6	H9
462.1-1026-031A1-XM	●	●	●	●	●	●	10.26	32.27	100.51	102.00	12.00	140.00	55.00	1.87	3.14	20	h6	H9
462.1-1030-031A1-XM	●	●	●	●	●	●	10.30	32.40	100.50	102.00	12.00	140.00	55.00	1.87	3.15	20	h6	H9
462.1-1032-031A1-XM	●	●	●	●	●	●	10.32	32.46	100.50	102.00	12.00	140.00	55.00	1.88	3.15	20	h6	H9
462.1-1040-031A1-XM	●	●	●	●	●	●	10.40	32.71	100.49	102.00	12.00	140.00	55.00	1.89	3.15	20	h6	H9
462.1-1045-031A1-XM	●	●	●	●	●	●	10.45	32.87	100.48	102.00	12.00	140.00	55.00	1.90	3.15	20	h6	H9
462.1-1049-031A1-XM	●	●	●	●	●	●	10.49	33.00	100.47	102.00	12.00	140.00	55.00	1.91	3.15	20	h6	H9
462.1-1050-032A1-XM	●	●	●	●	●	●	10.50	33.03	100.47	102.00	12.00	140.00	55.00	1.91	3.15	20	h6	H9
462.1-1055-032A1-XM	●	●	●	●	●	●	10.55	33.19	100.46	102.00	12.00	140.00	55.00	1.92	3.15	20	h6	H9
462.1-1060-032A1-XM	●	●	●	●	●	●	10.60	33.34	100.46	102.00	12.00	140.00	55.00	1.93	3.15	20	h6	H9
462.1-1065-032A1-XM	●	●	●	●	●	●	10.65	33.50	100.45	102.00	12.00	140.00	55.00	1.94	3.15	20	h6	H9
462.1-1070-032A1-XM	●	●	●	●	●	●	10.70	33.66	100.44	102.00	12.00	140.00	55.00	1.95	3.15	20	h6	H9
462.1-1072-032A1-XM	●	●	●	●	●	●	10.72	33.72	100.44	102.00	12.00	140.00	55.00	1.95	3.15	20	h6	H9
462.1-1075-032A1-XM	●	●	●	●	●	●	10.75	33.82	100.43	102.00	12.00	140.00	55.00	1.96	3.15	20	h6	H9
462.1-1080-032A1-XM	●	●	●	●	●	●	10.80	33.97	100.43	102.00	12.00	140.00	55.00	1.97	3.15	20	h6	H9
462.1-1090-032A1-XM	●	●	●	●	●	●	10.90	34.29	100.41	102.00	12.00	140.00	55.00	1.98	3.15	20	h6	H9
462.1-1100-033A1-XM	●	●	●	●	●	●	11.00	34.60	100.40	102.00	12.00	140.00	55.00	2.00	3.15	20	h6	H9
462.1-1111-033A1-XM	●	●	●	●	●	●	11.11	34.95	100.38	102.00	12.00	140.00	55.00	2.02	3.14	20	h6	H9
462.1-1120-034A1-XM	●	●	●	●	●	●	11.20	35.23	100.37	102.00	12.00	140.00	55.00	2.04	3.15	20	h6	H9
462.1-1130-034A1-XM	●	●	●	●	●	●	11.30	35.55	100.36	102.00	12.00	140.00	55.00	2.06	3.15	20	h6	H9
462.1-1140-034A1-XM	●	●	●	●	●	●	11.40	35.86	100.34	102.00	12.00	140.00	55.00	2.07	3.15	20	h6	H9
462.1-1150-035A1-XM	●	●	●	●	●	●	11.50	36.17	100.33	102.00	12.00	140.00	55.00	2.09	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

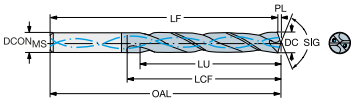
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1151-035A1-XM	●	●	●	●	●	●	11.51	36.21	100.32	102.00	12.00	140.00	55.00	2.09	3.15	20	h6	H9
462.1-1155-035A1-XM	●	●	●	●	●	●	11.55	36.33	100.32	102.00	12.00	140.00	55.00	2.10	3.15	20	h6	H9
462.1-1160-035A1-XM	●	●	●	●	●	●	11.60	36.49	100.31	102.00	12.00	140.00	55.00	2.11	3.15	20	h6	H9
462.1-1170-035A1-XM	●	●	●	●	●	●	11.70	36.80	100.30	102.00	12.00	140.00	55.00	2.13	3.15	20	h6	H9
462.1-1180-035A1-XM	●	●	●	●	●	●	11.80	37.12	100.28	102.00	12.00	140.00	55.00	2.15	3.15	20	h6	H9
462.1-1191-036A1-XM	●	●	●	●	●	●	11.91	37.46	100.27	102.00	12.00	140.00	55.00	2.17	3.15	20	h6	H9
462.1-1200-036A1-XM	●	●	●	●	●	●	12.00	37.75	100.25	102.00	12.00	140.00	55.00	2.18	3.15	20	h6	H9
462.1-1205-036A1-XM	●	●	●	●	●	●	12.05	37.90	105.25	107.00	14.00	140.00	60.00	2.19	3.15	20	h6	H9
462.1-1210-036A1-XM	●	●	●	●	●	●	12.10	38.06	105.24	107.00	14.00	140.00	60.00	2.20	3.15	20	h6	H9
462.1-1220-037A1-XM	●	●	●	●	●	●	12.20	38.38	105.22	107.00	14.00	140.00	60.00	2.22	3.15	20	h6	H9
462.1-1225-037A1-XM	●	●	●	●	●	●	12.25	38.53	105.22	107.00	14.00	140.00	60.00	2.23	3.15	20	h6	H9
462.1-1230-037A1-XM	●	●	●	●	●	●	12.30	38.69	105.21	107.00	14.00	140.00	60.00	2.24	3.14	20	h6	H9
462.1-1240-037A1-XM	●	●	●	●	●	●	12.40	39.01	105.19	107.00	14.00	140.00	60.00	2.26	3.15	20	h6	H9
462.1-1250-038A1-XM	●	●	●	●	●	●	12.50	39.32	105.18	107.00	14.00	140.00	60.00	2.27	3.15	20	h6	H9
462.1-1260-038A1-XM	●	●	●	●	●	●	12.60	39.63	105.17	107.00	14.00	140.00	60.00	2.29	3.15	20	h6	H9
462.1-1270-038A1-XM	●	●	●	●	●	●	12.70	39.95	105.15	107.00	14.00	140.00	60.00	2.31	3.15	20	h6	H9
462.1-1275-038A1-XM	●	●	●	●	●	●	12.75	40.11	105.14	107.00	14.00	140.00	60.00	2.32	3.15	20	h6	H9
462.1-1280-038A1-XM	●	●	●	●	●	●	12.80	40.26	105.14	107.00	14.00	140.00	60.00	2.33	3.15	20	h6	H9
462.1-1290-038A1-XM	●	●	●	●	●	●	12.90	40.58	105.12	107.00	14.00	140.00	60.00	2.35	3.15	20	h6	H9
462.1-1300-039A1-XM	●	●	●	●	●	●	13.00	40.89	105.11	107.00	14.00	140.00	60.00	2.37	3.15	20	h6	H9
462.1-1310-039A1-XM	●	●	●	●	●	●	13.10	41.21	105.09	107.00	14.00	140.00	60.00	2.38	3.15	20	h6	H9
462.1-1325-039A1-XM	●	●	●	●	●	●	13.25	41.68	105.07	107.00	14.00	140.00	60.00	2.41	3.15	20	h6	H9
462.1-1330-039A1-XM	●	●	●	●	●	●	13.30	41.84	105.06	107.00	14.00	140.00	60.00	2.42	3.15	20	h6	H9
462.1-1340-039A1-XM	●	●	●	●	●	●	13.40	42.15	105.05	107.00	14.00	140.00	60.00	2.44	3.15	20	h6	H9
462.1-1349-041A1-XM	●	●	●	●	●	●	13.49	42.43	105.04	107.00	14.00	140.00	60.00	2.46	3.14	20	h6	H9
462.1-1350-041A1-XM	●	●	●	●	●	●	13.50	42.47	105.04	107.00	14.00	140.00	60.00	2.46	3.15	20	h6	H9
462.1-1355-041A1-XM	●	●	●	●	●	●	13.55	42.62	105.03	107.00	14.00	140.00	60.00	2.47	3.15	20	h6	H9
462.1-1365-041A1-XM	●	●	●	●	●	●	13.65	42.94	105.01	107.00	14.00	140.00	60.00	2.48	3.15	20	h6	H9
462.1-1370-041A1-XM	●	●	●	●	●	●	13.70	43.09	105.00	107.00	14.00	140.00	60.00	2.49	3.15	20	h6	H9
462.1-1375-041A1-XM	●	●	●	●	●	●	13.75	43.25	105.00	107.00	14.00	140.00	60.00	2.50	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

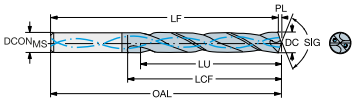
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1380-041A1-XM	●	●	●	●	●	●	13.80	43.41	104.99	107.00	14.00	140.00	60.00	2.51	3.15	20	h6	H9
462.1-1389-042A1-XM	●	●	●	●	●	●	13.89	43.69	104.98	107.00	14.00	140.00	60.00	2.53	3.15	20	h6	H9
462.1-1400-042A1-XM	●	●	●	●	●	●	14.00	43.60	104.96	107.00	14.00	140.00	60.00	2.55	3.11	20	h6	H9
462.1-1410-042A1-XM	●	●	●	●	●	●	14.10	44.35	112.95	115.00	16.00	140.00	65.00	2.57	3.15	20	h6	H9
462.1-1420-042A1-XM	●	●	●	●	●	●	14.20	44.67	112.93	115.00	16.00	140.00	65.00	2.58	3.15	20	h6	H9
462.1-1425-043A1-XM	●	●	●	●	●	●	14.25	44.82	112.93	115.00	16.00	140.00	65.00	2.59	3.15	20	h6	H9
462.1-1429-043A1-XM	●	●	●	●	●	●	14.29	44.95	112.92	115.00	16.00	140.00	65.00	2.60	3.15	20	h6	H9
462.1-1430-043A1-XM	●	●	●	●	●	●	14.30	44.98	112.92	115.00	16.00	140.00	65.00	2.60	3.15	20	h6	H9
462.1-1450-044A1-XM	●	●	●	●	●	●	14.50	45.61	112.89	115.00	16.00	140.00	65.00	2.64	3.15	20	h6	H9
462.1-1455-044A1-XM	●	●	●	●	●	●	14.55	45.77	112.88	115.00	16.00	140.00	65.00	2.65	3.15	20	h6	H9
462.1-1460-044A1-XM	●	●	●	●	●	●	14.60	45.93	112.87	115.00	16.00	140.00	65.00	2.66	3.15	20	h6	H9
462.1-1468-044A1-XM	●	●	●	●	●	●	14.68	46.18	112.86	115.00	16.00	140.00	65.00	2.67	3.14	20	h6	H9
462.1-1470-044A1-XM	●	●	●	●	●	●	14.70	46.24	112.86	115.00	16.00	140.00	65.00	2.67	3.15	20	h6	H9
462.1-1475-044A1-XM	●	●	●	●	●	●	14.75	46.40	112.85	115.00	16.00	140.00	65.00	2.68	3.15	20	h6	H9
462.1-1480-044A1-XM	●	●	●	●	●	●	14.80	46.55	112.85	115.00	16.00	140.00	65.00	2.69	3.15	20	h6	H9
462.1-1500-045A1-XM	●	●	●	●	●	●	15.00	47.18	112.82	115.00	16.00	140.00	65.00	2.73	3.15	20	h6	H9
462.1-1508-045A1-XM	●	●	●	●	●	●	15.08	47.44	112.81	115.00	16.00	140.00	65.00	2.74	3.15	20	h6	H9
462.1-1510-045A1-XM	●	●	●	●	●	●	15.10	47.50	112.80	115.00	16.00	140.00	65.00	2.75	3.15	20	h6	H9
462.1-1525-045A1-XM	●	●	●	●	●	●	15.25	47.90	112.78	115.00	16.00	140.00	65.00	2.78	3.14	20	h6	H9
462.1-1530-045A1-XM	●	●	●	●	●	●	15.30	47.80	112.77	115.00	16.00	140.00	65.00	2.78	3.12	20	h6	H9
462.1-1548-046A1-XM	●	●	●	●	●	●	15.48	47.60	112.75	115.00	16.00	140.00	65.00	2.82	3.08	20	h6	H9
462.1-1550-047A1-XM	●	●	●	●	●	●	15.50	47.60	112.74	115.00	16.00	140.00	65.00	2.82	3.07	20	h6	H9
462.1-1555-047A1-XM	●	●	●	●	●	●	15.55	47.60	112.74	115.00	16.00	140.00	65.00	2.83	3.06	20	h6	H9
462.1-1560-047A1-XM	●	●	●	●	●	●	15.60	47.50	112.73	115.00	16.00	140.00	65.00	2.84	3.04	20	h6	H9
462.1-1570-047A1-XM	●	●	●	●	●	●	15.70	47.50	112.71	115.00	16.00	140.00	65.00	2.86	3.03	20	h6	H9
462.1-1580-047A1-XM	●	●	●	●	●	●	15.80	47.40	112.70	115.00	16.00	140.00	65.00	2.88	3.00	20	h6	H9
462.1-1588-048A1-XM	●	●	●	●	●	●	15.88	47.30	112.69	115.00	16.00	140.00	65.00	2.89	2.98	20	h6	H9
462.1-1600-048A1-XM	●	●	●	●	●	●	16.00	47.20	112.67	115.00	16.00	140.00	65.00	2.91	2.95	20	h6	H9
462.1-1608-048A1-XM	●	●	●	●	●	●	16.08	50.58	120.66	123.00	18.00	140.00	73.00	2.93	3.15	20	h6	H9
462.1-1610-048A1-XM	●	●	●	●	●	●	16.10	50.64	120.66	123.00	18.00	140.00	73.00	2.93	3.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

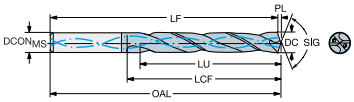
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1627-049A1-XM	●	●	●	●	●	●	16.27	51.18	120.63	123.00	18.00	140.00	73.00	2.96	3.15	20	h6	H9
462.1-1630-050A1-XM	●	●	●	●	●	●	16.30	51.27	120.63	123.00	18.00	140.00	73.00	2.97	3.15	20	h6	H9
462.1-1650-050A1-XM	●	●	●	●	●	●	16.50	51.90	120.60	123.00	18.00	140.00	73.00	3.00	3.15	20	h6	H9
462.1-1655-050A1-XM	●	●	●	●	●	●	16.55	52.06	120.59	123.00	18.00	140.00	73.00	3.01	3.15	20	h6	H9
462.1-1667-050A1-XM	●	●	●	●	●	●	16.67	52.44	120.57	123.00	18.00	140.00	73.00	3.03	3.15	20	h6	H9
462.1-1675-050A1-XM	●	●	●	●	●	●	16.75	52.69	120.56	123.00	18.00	140.00	73.00	3.05	3.15	20	h6	H9
462.1-1680-050A1-XM	●	●	●	●	●	●	16.80	52.70	120.55	123.00	18.00	140.00	73.00	3.06	3.14	20	h6	H9
462.1-1690-050A1-XM	●	●	●	●	●	●	16.90	52.50	120.54	123.00	18.00	140.00	73.00	3.08	3.11	20	h6	H9
462.1-1700-051A1-XM	●	●	●	●	●	●	17.00	52.40	120.53	123.00	18.00	140.00	73.00	3.09	3.08	20	h6	H9
462.1-1707-051A1-XM	●	●	●	●	●	●	17.07	52.30	120.51	123.00	18.00	140.00	73.00	3.11	3.06	20	h6	H9
462.1-1710-051A1-XM	●	●	●	●	●	●	17.10	52.30	120.51	123.00	18.00	140.00	73.00	3.11	3.06	20	h6	H9
462.1-1730-051A1-XM	●	●	●	●	●	●	17.30	52.00	120.48	123.00	18.00	140.00	73.00	3.15	3.01	20	h6	H9
462.1-1746-052A1-XM	●	●	●	●	●	●	17.46	51.70	120.46	123.00	18.00	140.00	73.00	3.18	2.96	20	h6	H9
462.1-1750-053A1-XM	●	●	●	●	●	●	17.50	51.70	120.45	123.00	18.00	140.00	73.00	3.18	2.95	20	h6	H9
462.1-1755-053A1-XM	●	●	●	●	●	●	17.55	51.60	120.44	123.00	18.00	140.00	73.00	3.19	2.94	20	h6	H9
462.1-1780-053A1-XM	●	●	●	●	●	●	17.80	51.20	120.41	123.00	18.00	140.00	73.00	3.24	2.88	20	h6	H9
462.1-1786-054A1-XM	●	●	●	●	●	●	17.86	51.10	120.40	123.00	18.00	140.00	73.00	3.25	2.86	20	h6	H9
462.1-1790-054A1-XM	●	●	●	●	●	●	17.90	51.10	120.39	123.00	18.00	140.00	73.00	3.26	2.85	20	h6	H9
462.1-1800-054A1-XM	●	●	●	●	●	●	18.00	50.90	120.38	123.00	18.00	140.00	73.00	3.28	2.83	20	h6	H9
462.1-1826-055A1-XM	●	●	●	●	●	●	18.26	57.10	128.34	131.00	20.00	140.00	79.00	3.32	3.13	20	h6	H9
462.1-1835-055A1-XM	●	●	●	●	●	●	18.35	57.00	128.33	131.00	20.00	140.00	79.00	3.34	3.11	20	h6	H9
462.1-1850-056A1-XM	●	●	●	●	●	●	18.50	57.00	128.31	131.00	20.00	140.00	79.00	3.37	3.08	20	h6	H9
462.1-1865-056A1-XM	●	●	●	●	●	●	18.65	56.90	128.29	131.00	20.00	140.00	79.00	3.39	3.05	20	h6	H9
462.1-1880-056A1-XM	●	●	●	●	●	●	18.80	56.80	128.26	131.00	20.00	140.00	79.00	3.42	3.02	20	h6	H9
462.1-1890-056A1-XM	●	●	●	●	●	●	18.90	56.80	128.25	131.00	20.00	140.00	79.00	3.44	3.01	20	h6	H9
462.1-1900-057A1-XM	●	●	●	●	●	●	19.00	56.70	128.23	131.00	20.00	140.00	79.00	3.46	2.98	20	h6	H9
462.1-1905-057A1-XM	●	●	●	●	●	●	19.05	56.70	128.23	131.00	20.00	140.00	79.00	3.47	2.98	20	h6	H9
462.1-1925-057A1-XM	●	●	●	●	●	●	19.25	56.60	128.20	131.00	20.00	140.00	79.00	3.50	2.94	20	h6	H9
462.1-1930-057A1-XM	●	●	●	●	●	●	19.30	56.60	128.19	131.00	20.00	140.00	79.00	3.51	2.93	20	h6	H9
462.1-1950-059A1-XM	●	●	●	●	●	●	19.50	56.50	128.16	131.00	20.00	140.00	79.00	3.54	2.90	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione interna di refrigerante





Metrico (mm)

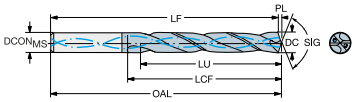
	P	M	K	N	S	H												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1955-059A1-XM	●	●	●	●	●	●	19.55	56.40	128.15	131.00	20.00	140.00	79.00	3.56	2.88	20	h6	H9
462.1-1980-059A1-XM	●	●	●	●	●	●	19.80	56.30	128.12	131.00	20.00	140.00	79.00	3.60	2.84	20	h6	H9
462.1-2000-060A1-XM	●	●	●	●	●	●	20.00	56.20	128.09	131.00	20.00	140.00	79.00	3.64	2.81	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

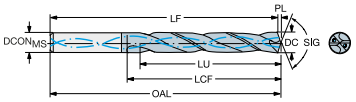
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0300-015A1-XM	●	●	●	●	●	3.00	15.44	65.56	66.00	6.00	140.00	28.00	0.55	5.15	20	h6	H9
462.1-0305-015A1-XM	●	●	●	●	●	3.05	15.69	65.56	66.00	6.00	140.00	28.00	0.56	5.15	20	h6	H9
462.1-0310-016A1-XM	●	●	●	●	●	3.10	15.95	65.55	66.00	6.00	140.00	28.00	0.56	5.15	20	h6	H9
462.1-0315-016A1-XM	●	●	●	●	●	3.15	16.21	65.54	66.00	6.00	140.00	28.00	0.57	5.15	20	h6	H9
462.1-0318-016A1-XM	●	●	●	●	●	3.17	16.36	65.54	66.00	6.00	140.00	28.00	0.58	5.15	20	h6	H9
462.1-0320-016A1-XM	●	●	●	●	●	3.20	16.47	65.53	66.00	6.00	140.00	28.00	0.58	5.15	20	h6	H9
462.1-0326-016A1-XM	●	●	●	●	●	3.26	16.77	65.53	66.00	6.00	140.00	28.00	0.59	5.14	20	h6	H9
462.1-0330-017A1-XM	●	●	●	●	●	3.30	16.98	65.52	66.00	6.00	140.00	28.00	0.60	5.15	20	h6	H9
462.1-0335-017A1-XM	●	●	●	●	●	3.35	17.24	65.51	66.00	6.00	140.00	28.00	0.61	5.15	20	h6	H9
462.1-0338-017A1-XM	●	●	●	●	●	3.38	17.39	65.51	66.00	6.00	140.00	28.00	0.62	5.14	20	h6	H9
462.1-0340-017A1-XM	●	●	●	●	●	3.40	17.49	65.50	66.00	6.00	140.00	28.00	0.62	5.14	20	h6	H9
462.1-0345-017A1-XM	●	●	●	●	●	3.45	17.75	65.50	66.00	6.00	140.00	28.00	0.63	5.14	20	h6	H9
462.1-0350-018A1-XM	●	●	●	●	●	3.50	18.01	65.49	66.00	6.00	140.00	28.00	0.64	5.15	20	h6	H9
462.1-0357-018A1-XM	●	●	●	●	●	3.57	18.37	65.48	66.00	6.00	140.00	28.00	0.65	5.14	20	h6	H9
462.1-0360-018A1-XM	●	●	●	●	●	3.60	18.52	65.48	66.00	6.00	140.00	28.00	0.66	5.14	20	h6	H9
462.1-0366-018A1-XM	●	●	●	●	●	3.66	18.83	65.47	66.00	6.00	140.00	28.00	0.67	5.15	20	h6	H9
462.1-0370-019A1-XM	●	●	●	●	●	3.70	19.04	65.46	66.00	6.00	140.00	28.00	0.67	5.15	20	h6	H9
462.1-0373-019A1-XM	●	●	●	●	●	3.73	19.19	65.46	66.00	6.00	140.00	28.00	0.68	5.14	20	h6	H9
462.1-0380-019A1-XM	●	●	●	●	●	3.80	19.55	73.45	74.00	6.00	140.00	36.00	0.69	5.14	20	h6	H9
462.1-0386-019A1-XM	●	●	●	●	●	3.86	19.86	73.44	74.00	6.00	140.00	36.00	0.70	5.14	20	h6	H9
462.1-0390-020A1-XM	●	●	●	●	●	3.90	20.07	73.43	74.00	6.00	140.00	36.00	0.71	5.15	20	h6	H9
462.1-0391-020A1-XM	●	●	●	●	●	3.91	20.12	73.43	74.00	6.00	140.00	36.00	0.71	5.14	20	h6	H9
462.1-0397-020A1-XM	●	●	●	●	●	3.97	20.43	73.42	74.00	6.00	140.00	36.00	0.72	5.15	20	h6	H9
462.1-0399-020A1-XM	●	●	●	●	●	3.99	20.53	73.42	74.00	6.00	140.00	36.00	0.73	5.15	20	h6	H9
462.1-0400-020A1-XM	●	●	●	●	●	4.00	20.58	73.42	74.00	6.00	140.00	36.00	0.73	5.14	20	h6	H9
462.1-0404-020A1-XM	●	●	●	●	●	4.04	20.79	73.41	74.00	6.00	140.00	36.00	0.74	5.15	20	h6	H9
462.1-0405-020A1-XM	●	●	●	●	●	4.05	20.84	73.41	74.00	6.00	140.00	36.00	0.74	5.15	20	h6	H9
462.1-0409-020A1-XM	●	●	●	●	●	4.09	21.05	73.40	74.00	6.00	140.00	36.00	0.74	5.15	20	h6	H9
462.1-0410-021A1-XM	●	●	●	●	●	4.10	21.10	73.40	74.00	6.00	140.00	36.00	0.75	5.15	20	h6	H9
462.1-0415-021A1-XM	●	●	●	●	●	4.15	21.35	73.40	74.00	6.00	140.00	36.00	0.76	5.14	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

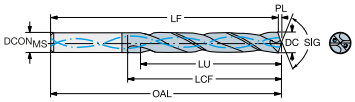
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0420-021A1-XM	●	●	●	●	●	4.20	21.61	73.39	74.00	6.00	140.00	36.00	0.76	5.15	20	h6	H9
462.1-0422-021A1-XM	●	●	●	●	●	4.22	21.71	73.39	74.00	6.00	140.00	36.00	0.77	5.15	20	h6	H9
462.1-0425-021A1-XM	●	●	●	●	●	4.25	21.87	73.38	74.00	6.00	140.00	36.00	0.77	5.15	20	h6	H9
462.1-0430-022A1-XM	●	●	●	●	●	4.30	22.13	73.37	74.00	6.00	140.00	36.00	0.78	5.15	20	h6	H9
462.1-0431-022A1-XM	●	●	●	●	●	4.30	22.18	73.37	74.00	6.00	140.00	36.00	0.78	5.15	20	h6	H9
462.1-0435-022A1-XM	●	●	●	●	●	4.35	22.38	73.37	74.00	6.00	140.00	36.00	0.79	5.14	20	h6	H9
462.1-0437-022A1-XM	●	●	●	●	●	4.37	22.49	73.36	74.00	6.00	140.00	36.00	0.79	5.15	20	h6	H9
462.1-0439-022A1-XM	●	●	●	●	●	4.39	22.59	73.36	74.00	6.00	140.00	36.00	0.80	5.14	20	h6	H9
462.1-0440-022A1-XM	●	●	●	●	●	4.40	22.64	73.36	74.00	6.00	140.00	36.00	0.80	5.15	20	h6	H9
462.1-0445-022A1-XM	●	●	●	●	●	4.45	22.90	73.35	74.00	6.00	140.00	36.00	0.81	5.15	20	h6	H9
462.1-0450-023A1-XM	●	●	●	●	●	4.50	23.16	73.35	74.00	6.00	140.00	36.00	0.82	5.15	20	h6	H9
462.1-0457-023A1-XM	●	●	●	●	●	4.57	23.52	73.33	74.00	6.00	140.00	36.00	0.83	5.14	20	h6	H9
462.1-0460-023A1-XM	●	●	●	●	●	4.60	23.67	73.33	74.00	6.00	140.00	36.00	0.84	5.15	20	h6	H9
462.1-0462-023A1-XM	●	●	●	●	●	4.62	23.77	73.33	74.00	6.00	140.00	36.00	0.84	5.14	20	h6	H9
462.1-0470-024A1-XM	●	●	●	●	●	4.70	24.18	73.32	74.00	6.00	140.00	36.00	0.86	5.14	20	h6	H9
462.1-0476-024A1-XM	●	●	●	●	●	4.76	24.49	81.31	82.00	6.00	140.00	44.00	0.87	5.14	20	h6	H9
462.1-0480-024A1-XM	●	●	●	●	●	4.80	24.70	81.30	82.00	6.00	140.00	44.00	0.87	5.15	20	h6	H9
462.1-0485-024A1-XM	●	●	●	●	●	4.85	24.96	81.29	82.00	6.00	140.00	44.00	0.88	5.15	20	h6	H9
462.1-0490-025A1-XM	●	●	●	●	●	4.90	25.21	81.29	82.00	6.00	140.00	44.00	0.89	5.14	20	h6	H9
462.1-0492-025A1-XM	●	●	●	●	●	4.91	25.32	81.28	82.00	6.00	140.00	44.00	0.90	5.15	20	h6	H9
462.1-0498-025A1-XM	●	●	●	●	●	4.98	25.63	81.28	82.00	6.00	140.00	44.00	0.91	5.15	20	h6	H9
462.1-0500-025A1-XM	●	●	●	●	●	5.00	25.73	81.27	82.00	6.00	140.00	44.00	0.91	5.15	20	h6	H9
462.1-0505-025A1-XM	●	●	●	●	●	5.05	25.99	81.26	82.00	6.00	140.00	44.00	0.92	5.15	20	h6	H9
462.1-0506-025A1-XM	●	●	●	●	●	5.05	26.04	81.26	82.00	6.00	140.00	44.00	0.92	5.15	20	h6	H9
462.1-0510-026A1-XM	●	●	●	●	●	5.10	26.24	81.26	82.00	6.00	140.00	44.00	0.93	5.15	20	h6	H9
462.1-0511-026A1-XM	●	●	●	●	●	5.11	26.29	81.26	82.00	6.00	140.00	44.00	0.93	5.15	20	h6	H9
462.1-0516-026A1-XM	●	●	●	●	●	5.16	26.55	81.25	82.00	6.00	140.00	44.00	0.94	5.15	20	h6	H9
462.1-0518-026A1-XM	●	●	●	●	●	5.18	26.65	81.25	82.00	6.00	140.00	44.00	0.94	5.14	20	h6	H9
462.1-0520-026A1-XM	●	●	●	●	●	5.20	26.76	81.24	82.00	6.00	140.00	44.00	0.95	5.15	20	h6	H9
462.1-0522-026A1-XM	●	●	●	●	●	5.22	26.86	81.24	82.00	6.00	140.00	44.00	0.95	5.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

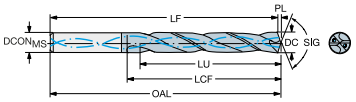
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0525-026A1-XM	●	●	●	●	●	5.25	27.01	81.24	82.00	6.00	140.00	44.00	0.96	5.14	20	h6	H9
462.1-0530-027A1-XM	●	●	●	●	●	5.30	27.27	81.23	82.00	6.00	140.00	44.00	0.96	5.15	20	h6	H9
462.1-0540-027A1-XM	●	●	●	●	●	5.40	27.79	81.21	82.00	6.00	140.00	44.00	0.98	5.15	20	h6	H9
462.1-0550-028A1-XM	●	●	●	●	●	5.50	28.30	81.20	82.00	6.00	140.00	44.00	1.00	5.15	20	h6	H9
462.1-0556-028A1-XM	●	●	●	●	●	5.56	28.61	81.19	82.00	6.00	140.00	44.00	1.01	5.15	20	h6	H9
462.1-0560-028A1-XM	●	●	●	●	●	5.60	28.82	81.18	82.00	6.00	140.00	44.00	1.02	5.15	20	h6	H9
462.1-0561-028A1-XM	●	●	●	●	●	5.61	28.87	81.18	82.00	6.00	140.00	44.00	1.02	5.14	20	h6	H9
462.1-0565-028A1-XM	●	●	●	●	●	5.65	29.07	81.18	82.00	6.00	140.00	44.00	1.03	5.15	20	h6	H9
462.1-0570-029A1-XM	●	●	●	●	●	5.70	29.33	81.17	82.00	6.00	140.00	44.00	1.04	5.15	20	h6	H9
462.1-0575-029A1-XM	●	●	●	●	●	5.75	29.59	81.16	82.00	6.00	140.00	44.00	1.05	5.15	20	h6	H9
462.1-0579-029A1-XM	●	●	●	●	●	5.79	29.79	81.16	82.00	6.00	140.00	44.00	1.05	5.14	20	h6	H9
462.1-0580-029A1-XM	●	●	●	●	●	5.80	29.84	81.16	82.00	6.00	140.00	44.00	1.06	5.14	20	h6	H9
462.1-0590-030A1-XM	●	●	●	●	●	5.90	30.36	81.14	82.00	6.00	140.00	44.00	1.07	5.15	20	h6	H9
462.1-0594-030A1-XM	●	●	●	●	●	5.94	30.56	81.14	82.00	6.00	140.00	44.00	1.08	5.14	20	h6	H9
462.1-0595-030A1-XM	●	●	●	●	●	5.95	30.62	81.13	82.00	6.00	140.00	44.00	1.08	5.14	20	h6	H9
462.1-0600-030A1-XM	●	●	●	●	●	6.00	30.87	81.13	82.00	6.00	140.00	44.00	1.09	5.14	20	h6	H9
462.1-0605-030A1-XM	●	●	●	●	●	6.05	31.13	90.12	91.00	8.00	140.00	53.00	1.10	5.15	20	h6	H9
462.1-0610-031A1-XM	●	●	●	●	●	6.10	31.39	90.11	91.00	8.00	140.00	53.00	1.11	5.15	20	h6	H9
462.1-0615-031A1-XM	●	●	●	●	●	6.15	31.65	90.11	91.00	8.00	140.00	53.00	1.12	5.15	20	h6	H9
462.1-0620-031A1-XM	●	●	●	●	●	6.20	31.90	90.10	91.00	8.00	140.00	53.00	1.13	5.15	20	h6	H9
462.1-0625-031A1-XM	●	●	●	●	●	6.25	32.16	90.09	91.00	8.00	140.00	53.00	1.14	5.15	20	h6	H9
462.1-0630-032A1-XM	●	●	●	●	●	6.30	32.42	90.08	91.00	8.00	140.00	53.00	1.15	5.15	20	h6	H9
462.1-0635-032A1-XM	●	●	●	●	●	6.35	32.67	90.08	91.00	8.00	140.00	53.00	1.16	5.14	20	h6	H9
462.1-0640-032A1-XM	●	●	●	●	●	6.40	32.93	90.07	91.00	8.00	140.00	53.00	1.16	5.15	20	h6	H9
462.1-0650-033A1-XM	●	●	●	●	●	6.50	33.45	90.05	91.00	8.00	140.00	53.00	1.18	5.15	20	h6	H9
462.1-0653-033A1-XM	●	●	●	●	●	6.53	33.60	90.05	91.00	8.00	140.00	53.00	1.19	5.15	20	h6	H9
462.1-0660-033A1-XM	●	●	●	●	●	6.60	33.96	90.04	91.00	8.00	140.00	53.00	1.20	5.15	20	h6	H9
462.1-0663-033A1-XM	●	●	●	●	●	6.63	34.12	90.04	91.00	8.00	140.00	53.00	1.21	5.15	20	h6	H9
462.1-0670-034A1-XM	●	●	●	●	●	6.70	34.48	90.03	91.00	8.00	140.00	53.00	1.22	5.15	20	h6	H9
462.1-0675-034A1-XM	●	●	●	●	●	6.75	34.73	90.02	91.00	8.00	140.00	53.00	1.23	5.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

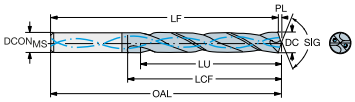
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0676-034A1-XM	●	●	●	●	●	6.76	34.78	90.02	91.00	8.00	140.00	53.00	1.23	5.15	20	h6	H9
462.1-0680-034A1-XM	●	●	●	●	●	6.80	34.99	90.01	91.00	8.00	140.00	53.00	1.24	5.15	20	h6	H9
462.1-0685-034A1-XM	●	●	●	●	●	6.85	35.25	90.00	91.00	8.00	140.00	53.00	1.25	5.15	20	h6	H9
462.1-0690-035A1-XM	●	●	●	●	●	6.90	35.50	90.00	91.00	8.00	140.00	53.00	1.26	5.14	20	h6	H9
462.1-0691-035A1-XM	●	●	●	●	●	6.91	35.56	89.99	91.00	8.00	140.00	53.00	1.26	5.15	20	h6	H9
462.1-0700-035A1-XM	●	●	●	●	●	7.00	36.02	89.98	91.00	8.00	140.00	53.00	1.27	5.15	20	h6	H9
462.1-0704-035A1-XM	●	●	●	●	●	7.04	36.22	89.97	91.00	8.00	140.00	53.00	1.28	5.15	20	h6	H9
462.1-0710-036A1-XM	●	●	●	●	●	7.10	36.53	89.97	91.00	8.00	140.00	53.00	1.29	5.15	20	h6	H9
462.1-0714-036A1-XM	●	●	●	●	●	7.14	36.74	89.96	91.00	8.00	140.00	53.00	1.30	5.14	20	h6	H9
462.1-0720-036A1-XM	●	●	●	●	●	7.20	37.05	89.95	91.00	8.00	140.00	53.00	1.31	5.15	20	h6	H9
462.1-0725-036A1-XM	●	●	●	●	●	7.25	37.31	89.94	91.00	8.00	140.00	53.00	1.32	5.15	20	h6	H9
462.1-0730-037A1-XM	●	●	●	●	●	7.30	37.56	89.94	91.00	8.00	140.00	53.00	1.33	5.15	20	h6	H9
462.1-0737-037A1-XM	●	●	●	●	●	7.37	37.92	89.93	91.00	8.00	140.00	53.00	1.34	5.15	20	h6	H9
462.1-0740-037A1-XM	●	●	●	●	●	7.40	38.08	89.92	91.00	8.00	140.00	53.00	1.35	5.15	20	h6	H9
462.1-0745-037A1-XM	●	●	●	●	●	7.45	38.33	89.92	91.00	8.00	140.00	53.00	1.36	5.14	20	h6	H9
462.1-0749-037A1-XM	●	●	●	●	●	7.49	38.54	89.91	91.00	8.00	140.00	53.00	1.36	5.14	20	h6	H9
462.1-0750-038A1-XM	●	●	●	●	●	7.50	38.59	89.91	91.00	8.00	140.00	53.00	1.36	5.15	20	h6	H9
462.1-0754-038A1-XM	●	●	●	●	●	7.54	38.80	89.90	91.00	8.00	140.00	53.00	1.37	5.15	20	h6	H9
462.1-0760-038A1-XM	●	●	●	●	●	7.60	39.11	89.89	91.00	8.00	140.00	53.00	1.38	5.15	20	h6	H9
462.1-0767-038A1-XM	●	●	●	●	●	7.67	39.47	89.88	91.00	8.00	140.00	53.00	1.40	5.15	20	h6	H9
462.1-0770-039A1-XM	●	●	●	●	●	7.70	39.62	89.88	91.00	8.00	140.00	53.00	1.40	5.15	20	h6	H9
462.1-0780-039A1-XM	●	●	●	●	●	7.80	40.14	89.86	91.00	8.00	140.00	53.00	1.42	5.15	20	h6	H9
462.1-0790-040A1-XM	●	●	●	●	●	7.90	40.65	89.85	91.00	8.00	140.00	53.00	1.44	5.15	20	h6	H9
462.1-0794-040A1-XM	●	●	●	●	●	7.94	40.86	89.84	91.00	8.00	140.00	53.00	1.44	5.15	20	h6	H9
462.1-0800-040A1-XM	●	●	●	●	●	8.00	41.16	89.83	91.00	8.00	140.00	53.00	1.46	5.14	20	h6	H9
462.1-0803-040A1-XM	●	●	●	●	●	8.03	41.32	101.83	103.00	10.00	140.00	61.00	1.46	5.15	20	h6	H9
462.1-0805-040A1-XM	●	●	●	●	●	8.05	41.42	101.83	103.00	10.00	140.00	61.00	1.46	5.15	20	h6	H9
462.1-0810-041A1-XM	●	●	●	●	●	8.10	41.68	101.82	103.00	10.00	140.00	61.00	1.47	5.15	20	h6	H9
462.1-0815-041A1-XM	●	●	●	●	●	8.15	41.94	101.81	103.00	10.00	140.00	61.00	1.48	5.15	20	h6	H9
462.1-0820-041A1-XM	●	●	●	●	●	8.20	42.19	101.81	103.00	10.00	140.00	61.00	1.49	5.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

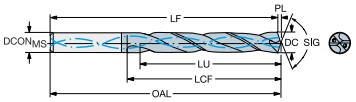
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0825-041A1-XM	●	●	●	●	●	8.25	42.45	101.80	103.00	10.00	140.00	61.00	1.50	5.15	20	h6	H9
462.1-0830-042A1-XM	●	●	●	●	●	8.30	42.71	101.79	103.00	10.00	140.00	61.00	1.51	5.15	20	h6	H9
462.1-0833-042A1-XM	●	●	●	●	●	8.33	42.86	101.79	103.00	10.00	140.00	61.00	1.52	5.14	20	h6	H9
462.1-0840-042A1-XM	●	●	●	●	●	8.40	43.22	101.78	103.00	10.00	140.00	61.00	1.53	5.15	20	h6	H9
462.1-0843-042A1-XM	●	●	●	●	●	8.43	43.38	101.77	103.00	10.00	140.00	61.00	1.53	5.14	20	h6	H9
462.1-0850-043A1-XM	●	●	●	●	●	8.50	43.74	101.76	103.00	10.00	140.00	61.00	1.55	5.15	20	h6	H9
462.1-0855-043A1-XM	●	●	●	●	●	8.55	43.99	101.75	103.00	10.00	140.00	61.00	1.56	5.15	20	h6	H9
462.1-0860-043A1-XM	●	●	●	●	●	8.60	44.25	101.75	103.00	10.00	140.00	61.00	1.57	5.15	20	h6	H9
462.1-0861-043A1-XM	●	●	●	●	●	8.61	44.30	101.75	103.00	10.00	140.00	61.00	1.57	5.14	20	h6	H9
462.1-0865-043A1-XM	●	●	●	●	●	8.65	44.51	101.74	103.00	10.00	140.00	61.00	1.57	5.15	20	h6	H9
462.1-0870-044A1-XM	●	●	●	●	●	8.70	44.77	101.73	103.00	10.00	140.00	61.00	1.58	5.15	20	h6	H9
462.1-0873-044A1-XM	●	●	●	●	●	8.73	44.92	101.73	103.00	10.00	140.00	61.00	1.59	5.14	20	h6	H9
462.1-0880-044A1-XM	●	●	●	●	●	8.80	45.28	101.72	103.00	10.00	140.00	61.00	1.60	5.15	20	h6	H9
462.1-0884-044A1-XM	●	●	●	●	●	8.84	45.49	101.71	103.00	10.00	140.00	61.00	1.61	5.15	20	h6	H9
462.1-0890-045A1-XM	●	●	●	●	●	8.90	45.80	101.70	103.00	10.00	140.00	61.00	1.62	5.15	20	h6	H9
462.1-0900-045A1-XM	●	●	●	●	●	9.00	46.31	101.69	103.00	10.00	140.00	61.00	1.64	5.15	20	h6	H9
462.1-0905-045A1-XM	●	●	●	●	●	9.05	46.57	101.68	103.00	10.00	140.00	61.00	1.65	5.15	20	h6	H9
462.1-0909-045A1-XM	●	●	●	●	●	9.09	46.77	101.68	103.00	10.00	140.00	61.00	1.65	5.14	20	h6	H9
462.1-0910-046A1-XM	●	●	●	●	●	9.10	46.82	101.68	103.00	10.00	140.00	61.00	1.66	5.15	20	h6	H9
462.1-0913-046A1-XM	●	●	●	●	●	9.13	46.98	101.67	103.00	10.00	140.00	61.00	1.66	5.15	20	h6	H9
462.1-0920-046A1-XM	●	●	●	●	●	9.20	47.34	101.66	103.00	10.00	140.00	61.00	1.67	5.15	20	h6	H9
462.1-0925-046A1-XM	●	●	●	●	●	9.25	47.60	101.65	103.00	10.00	140.00	61.00	1.68	5.15	20	h6	H9
462.1-0930-047A1-XM	●	●	●	●	●	9.30	47.85	101.65	103.00	10.00	140.00	61.00	1.69	5.15	20	h6	H9
462.1-0935-047A1-XM	●	●	●	●	●	9.35	48.11	101.64	103.00	10.00	140.00	61.00	1.70	5.15	20	h6	H9
462.1-0940-047A1-XM	●	●	●	●	●	9.40	48.37	101.63	103.00	10.00	140.00	61.00	1.71	5.15	20	h6	H9
462.1-0950-048A1-XM	●	●	●	●	●	9.50	48.88	101.62	103.00	10.00	140.00	61.00	1.73	5.15	20	h6	H9
462.1-0953-048A1-XM	●	●	●	●	●	9.52	49.04	101.61	103.00	10.00	140.00	61.00	1.73	5.15	20	h6	H9
462.1-0958-048A1-XM	●	●	●	●	●	9.58	49.29	101.61	103.00	10.00	140.00	61.00	1.74	5.15	20	h6	H9
462.1-0960-048A1-XM	●	●	●	●	●	9.60	49.40	101.60	103.00	10.00	140.00	61.00	1.75	5.15	20	h6	H9
462.1-0965-048A1-XM	●	●	●	●	●	9.65	49.65	101.60	103.00	10.00	140.00	61.00	1.76	5.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

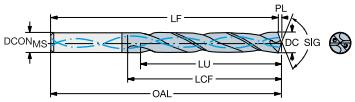
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0970-049A1-XM	●	●	●	●	●	9.70	49.91	101.59	103.00	10.00	140.00	61.00	1.77	5.15	20	h6	H9
462.1-0980-049A1-XM	●	●	●	●	●	9.80	50.30	101.57	103.00	10.00	140.00	61.00	1.78	5.13	20	h6	H9
462.1-0990-050A1-XM	●	●	●	●	●	9.90	50.20	101.56	103.00	10.00	140.00	61.00	1.80	5.07	20	h6	H9
462.1-0992-050A1-XM	●	●	●	●	●	9.92	50.20	101.56	103.00	10.00	140.00	61.00	1.81	5.06	20	h6	H9
462.1-1000-050A1-XM	●	●	●	●	●	10.00	50.10	101.54	103.00	10.00	140.00	61.00	1.82	5.01	20	h6	H9
462.1-1005-050A1-XM	●	●	●	●	●	10.05	51.71	116.54	118.00	12.00	140.00	71.00	1.83	5.15	20	h6	H9
462.1-1008-050A1-XM	●	●	●	●	●	10.08	51.87	116.53	118.00	12.00	140.00	71.00	1.83	5.14	20	h6	H9
462.1-1010-051A1-XM	●	●	●	●	●	10.10	51.97	116.53	118.00	12.00	140.00	71.00	1.84	5.15	20	h6	H9
462.1-1020-051A1-XM	●	●	●	●	●	10.20	52.48	116.51	118.00	12.00	140.00	71.00	1.86	5.15	20	h6	H9
462.1-1026-051A1-XM	●	●	●	●	●	10.26	52.79	116.51	118.00	12.00	140.00	71.00	1.87	5.14	20	h6	H9
462.1-1030-052A1-XM	●	●	●	●	●	10.30	53.00	116.50	118.00	12.00	140.00	71.00	1.87	5.15	20	h6	H9
462.1-1032-052A1-XM	●	●	●	●	●	10.32	53.10	116.50	118.00	12.00	140.00	71.00	1.88	5.15	20	h6	H9
462.1-1040-052A1-XM	●	●	●	●	●	10.40	53.51	116.49	118.00	12.00	140.00	71.00	1.89	5.15	20	h6	H9
462.1-1045-052A1-XM	●	●	●	●	●	10.45	53.77	116.48	118.00	12.00	140.00	71.00	1.90	5.15	20	h6	H9
462.1-1049-052A1-XM	●	●	●	●	●	10.49	53.98	116.47	118.00	12.00	140.00	71.00	1.91	5.15	20	h6	H9
462.1-1050-053A1-XM	●	●	●	●	●	10.50	54.03	116.47	118.00	12.00	140.00	71.00	1.91	5.15	20	h6	H9
462.1-1055-053A1-XM	●	●	●	●	●	10.55	54.29	116.46	118.00	12.00	140.00	71.00	1.92	5.15	20	h6	H9
462.1-1060-053A1-XM	●	●	●	●	●	10.60	54.54	116.46	118.00	12.00	140.00	71.00	1.93	5.15	20	h6	H9
462.1-1065-053A1-XM	●	●	●	●	●	10.65	54.80	116.45	118.00	12.00	140.00	71.00	1.94	5.15	20	h6	H9
462.1-1070-054A1-XM	●	●	●	●	●	10.70	55.06	116.44	118.00	12.00	140.00	71.00	1.95	5.15	20	h6	H9
462.1-1072-054A1-XM	●	●	●	●	●	10.72	55.16	116.44	118.00	12.00	140.00	71.00	1.95	5.15	20	h6	H9
462.1-1075-054A1-XM	●	●	●	●	●	10.75	55.32	116.43	118.00	12.00	140.00	71.00	1.96	5.15	20	h6	H9
462.1-1080-054A1-XM	●	●	●	●	●	10.80	55.57	116.43	118.00	12.00	140.00	71.00	1.97	5.15	20	h6	H9
462.1-1090-055A1-XM	●	●	●	●	●	10.90	56.09	116.41	118.00	12.00	140.00	71.00	1.98	5.15	20	h6	H9
462.1-1100-055A1-XM	●	●	●	●	●	11.00	56.60	116.40	118.00	12.00	140.00	71.00	2.00	5.15	20	h6	H9
462.1-1111-056A1-XM	●	●	●	●	●	11.11	57.17	116.38	118.00	12.00	140.00	71.00	2.02	5.14	20	h6	H9
462.1-1120-056A1-XM	●	●	●	●	●	11.20	57.63	116.37	118.00	12.00	140.00	71.00	2.04	5.15	20	h6	H9
462.1-1130-057A1-XM	●	●	●	●	●	11.30	58.15	116.36	118.00	12.00	140.00	71.00	2.06	5.15	20	h6	H9
462.1-1140-057A1-XM	●	●	●	●	●	11.40	58.60	116.34	118.00	12.00	140.00	71.00	2.07	5.14	20	h6	H9
462.1-1150-058A1-XM	●	●	●	●	●	11.50	58.50	116.33	118.00	12.00	140.00	71.00	2.09	5.09	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

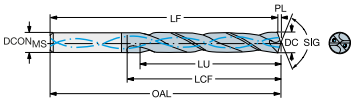
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1151-058A1-XM	●	●	●	●	●	11.51	58.50	116.32	118.00	12.00	140.00	71.00	2.09	5.08	20	h6	H9
462.1-1155-058A1-XM	●	●	●	●	●	11.55	58.40	116.32	118.00	12.00	140.00	71.00	2.10	5.06	20	h6	H9
462.1-1160-058A1-XM	●	●	●	●	●	11.60	58.40	116.31	118.00	12.00	140.00	71.00	2.11	5.03	20	h6	H9
462.1-1170-059A1-XM	●	●	●	●	●	11.70	58.30	116.30	118.00	12.00	140.00	71.00	2.13	4.98	20	h6	H9
462.1-1180-059A1-XM	●	●	●	●	●	11.80	58.20	116.28	118.00	12.00	140.00	71.00	2.15	4.93	20	h6	H9
462.1-1191-060A1-XM	●	●	●	●	●	11.91	58.10	116.27	118.00	12.00	140.00	71.00	2.17	4.88	20	h6	H9
462.1-1200-060A1-XM	●	●	●	●	●	12.00	58.10	116.25	118.00	12.00	140.00	71.00	2.18	4.84	20	h6	H9
462.1-1205-060A1-XM	●	●	●	●	●	12.05	62.00	122.25	124.00	14.00	140.00	77.00	2.19	5.15	20	h6	H9
462.1-1210-060A1-XM	●	●	●	●	●	12.10	62.26	122.24	124.00	14.00	140.00	77.00	2.20	5.15	20	h6	H9
462.1-1220-061A1-XM	●	●	●	●	●	12.20	62.78	122.22	124.00	14.00	140.00	77.00	2.22	5.15	20	h6	H9
462.1-1225-061A1-XM	●	●	●	●	●	12.25	62.70	122.22	124.00	14.00	140.00	77.00	2.23	5.12	20	h6	H9
462.1-1230-062A1-XM	●	●	●	●	●	12.30	62.70	122.21	124.00	14.00	140.00	77.00	2.24	5.10	20	h6	H9
462.1-1240-062A1-XM	●	●	●	●	●	12.40	62.60	122.19	124.00	14.00	140.00	77.00	2.26	5.05	20	h6	H9
462.1-1250-063A1-XM	●	●	●	●	●	12.50	62.40	122.18	124.00	14.00	140.00	77.00	2.27	4.99	20	h6	H9
462.1-1260-063A1-XM	●	●	●	●	●	12.60	62.30	122.17	124.00	14.00	140.00	77.00	2.29	4.94	20	h6	H9
462.1-1270-064A1-XM	●	●	●	●	●	12.70	62.20	122.15	124.00	14.00	140.00	77.00	2.31	4.90	20	h6	H9
462.1-1275-064A1-XM	●	●	●	●	●	12.75	62.10	122.14	124.00	14.00	140.00	77.00	2.32	4.87	20	h6	H9
462.1-1280-064A1-XM	●	●	●	●	●	12.80	62.10	122.14	124.00	14.00	140.00	77.00	2.33	4.85	20	h6	H9
462.1-1290-065A1-XM	●	●	●	●	●	12.90	62.00	122.12	124.00	14.00	140.00	77.00	2.35	4.81	20	h6	H9
462.1-1300-065A1-XM	●	●	●	●	●	13.00	61.80	122.11	124.00	14.00	140.00	77.00	2.37	4.75	20	h6	H9
462.1-1310-066A1-XM	●	●	●	●	●	13.10	61.70	122.09	124.00	14.00	140.00	77.00	2.38	4.71	20	h6	H9
462.1-1325-066A1-XM	●	●	●	●	●	13.25	61.50	122.07	124.00	14.00	140.00	77.00	2.41	4.64	20	h6	H9
462.1-1330-067A1-XM	●	●	●	●	●	13.30	61.50	122.06	124.00	14.00	140.00	77.00	2.42	4.62	20	h6	H9
462.1-1340-067A1-XM	●	●	●	●	●	13.40	61.30	122.05	124.00	14.00	140.00	77.00	2.44	4.57	20	h6	H9
462.1-1349-061A1-XM	●	●	●	●	●	13.49	61.20	122.04	124.00	14.00	140.00	77.00	2.46	4.54	20	h6	H9
462.1-1350-061A1-XM	●	●	●	●	●	13.50	61.20	122.04	124.00	14.00	140.00	77.00	2.46	4.53	20	h6	H9
462.1-1355-061A1-XM	●	●	●	●	●	13.55	61.20	122.03	124.00	14.00	140.00	77.00	2.47	4.52	20	h6	H9
462.1-1365-061A1-XM	●	●	●	●	●	13.65	61.00	122.01	124.00	14.00	140.00	77.00	2.48	4.47	20	h6	H9
462.1-1370-061A1-XM	●	●	●	●	●	13.70	61.00	122.00	124.00	14.00	140.00	77.00	2.49	4.45	20	h6	H9
462.1-1375-062A1-XM	●	●	●	●	●	13.75	60.90	122.00	124.00	14.00	140.00	77.00	2.50	4.43	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

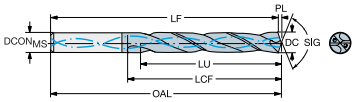
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1380-062A1-XM	●	●	●	●	●	13.80	60.90	121.99	124.00	14.00	140.00	77.00	2.51	4.41	20	h6	H9
462.1-1389-063A1-XM	●	●	●	●	●	13.89	60.80	121.98	124.00	14.00	140.00	77.00	2.53	4.38	20	h6	H9
462.1-1400-063A1-XM	●	●	●	●	●	14.00	60.60	121.96	124.00	14.00	140.00	77.00	2.55	4.33	20	h6	H9
462.1-1410-063A1-XM	●	●	●	●	●	14.10	66.90	130.95	133.00	16.00	140.00	83.00	2.57	4.74	20	h6	H9
462.1-1420-063A1-XM	●	●	●	●	●	14.20	66.80	130.93	133.00	16.00	140.00	83.00	2.58	4.70	20	h6	H9
462.1-1425-071A1-XM	●	●	●	●	●	14.25	66.80	130.93	133.00	16.00	140.00	83.00	2.59	4.69	20	h6	H9
462.1-1429-072A1-XM	●	●	●	●	●	14.29	66.70	130.92	133.00	16.00	140.00	83.00	2.60	4.67	20	h6	H9
462.1-1430-072A1-XM	●	●	●	●	●	14.30	66.70	130.92	133.00	16.00	140.00	83.00	2.60	4.66	20	h6	H9
462.1-1450-073A1-XM	●	●	●	●	●	14.50	66.50	130.89	133.00	16.00	140.00	83.00	2.64	4.59	20	h6	H9
462.1-1455-073A1-XM	●	●	●	●	●	14.55	66.50	130.88	133.00	16.00	140.00	83.00	2.65	4.57	20	h6	H9
462.1-1460-073A1-XM	●	●	●	●	●	14.60	66.40	130.87	133.00	16.00	140.00	83.00	2.66	4.55	20	h6	H9
462.1-1468-073A1-XM	●	●	●	●	●	14.68	66.40	130.86	133.00	16.00	140.00	83.00	2.67	4.52	20	h6	H9
462.1-1470-073A1-XM	●	●	●	●	●	14.70	66.40	130.86	133.00	16.00	140.00	83.00	2.67	4.52	20	h6	H9
462.1-1475-066A1-XM	●	●	●	●	●	14.75	66.30	130.85	133.00	16.00	140.00	83.00	2.68	4.49	20	h6	H9
462.1-1480-067A1-XM	●	●	●	●	●	14.80	66.30	130.85	133.00	16.00	140.00	83.00	2.69	4.48	20	h6	H9
462.1-1500-068A1-XM	●	●	●	●	●	15.00	66.10	130.82	133.00	16.00	140.00	83.00	2.73	4.41	20	h6	H9
462.1-1508-068A1-XM	●	●	●	●	●	15.08	66.00	130.80	133.00	16.00	140.00	83.00	2.74	4.38	20	h6	H9
462.1-1510-068A1-XM	●	●	●	●	●	15.10	66.00	130.80	133.00	16.00	140.00	83.00	2.75	4.37	20	h6	H9
462.1-1525-069A1-XM	●	●	●	●	●	15.25	65.90	130.78	133.00	16.00	140.00	83.00	2.78	4.32	20	h6	H9
462.1-1530-069A1-XM	●	●	●	●	●	15.30	65.80	130.77	133.00	16.00	140.00	83.00	2.78	4.30	20	h6	H9
462.1-1548-070A1-XM	●	●	●	●	●	15.48	65.60	130.75	133.00	16.00	140.00	83.00	2.82	4.24	20	h6	H9
462.1-1550-070A1-XM	●	●	●	●	●	15.50	65.60	130.74	133.00	16.00	140.00	83.00	2.82	4.23	20	h6	H9
462.1-1555-070A1-XM	●	●	●	●	●	15.55	65.60	130.74	133.00	16.00	140.00	83.00	2.83	4.22	20	h6	H9
462.1-1560-070A1-XM	●	●	●	●	●	15.60	65.50	130.73	133.00	16.00	140.00	83.00	2.84	4.20	20	h6	H9
462.1-1570-070A1-XM	●	●	●	●	●	15.70	65.50	130.71	133.00	16.00	140.00	83.00	2.86	4.17	20	h6	H9
462.1-1580-071A1-XM	●	●	●	●	●	15.80	65.40	130.70	133.00	16.00	140.00	83.00	2.88	4.14	20	h6	H9
462.1-1588-071A1-XM	●	●	●	●	●	15.88	65.30	130.69	133.00	16.00	140.00	83.00	2.89	4.11	20	h6	H9
462.1-1600-072A1-XM	●	●	●	●	●	16.00	65.20	130.67	133.00	16.00	140.00	83.00	2.91	4.07	20	h6	H9
462.1-1608-072A1-XM	●	●	●	●	●	16.08	73.70	140.66	143.00	18.00	140.00	93.00	2.93	4.58	20	h6	H9
462.1-1610-072A1-XM	●	●	●	●	●	16.10	73.70	140.66	143.00	18.00	140.00	93.00	2.93	4.58	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

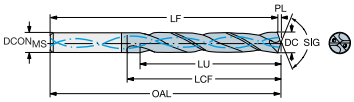
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1627-081A1-XM	●	●	●	●	●	16.27	73.50	140.63	143.00	18.00	140.00	93.00	2.96	4.52	20	h6	H9
462.1-1630-073A1-XM	●	●	●	●	●	16.30	73.40	140.63	143.00	18.00	140.00	93.00	2.97	4.50	20	h6	H9
462.1-1650-074A1-XM	●	●	●	●	●	16.50	73.10	140.60	143.00	18.00	140.00	93.00	3.00	4.43	20	h6	H9
462.1-1655-074A1-XM	●	●	●	●	●	16.55	73.10	140.59	143.00	18.00	140.00	93.00	3.01	4.42	20	h6	H9
462.1-1667-075A1-XM	●	●	●	●	●	16.67	72.90	140.57	143.00	18.00	140.00	93.00	3.03	4.37	20	h6	H9
462.1-1675-075A1-XM	●	●	●	●	●	16.75	72.80	140.56	143.00	18.00	140.00	93.00	3.05	4.35	20	h6	H9
462.1-1680-076A1-XM	●	●	●	●	●	16.80	72.70	140.55	143.00	18.00	140.00	93.00	3.06	4.33	20	h6	H9
462.1-1690-076A1-XM	●	●	●	●	●	16.90	72.50	140.54	143.00	18.00	140.00	93.00	3.08	4.29	20	h6	H9
462.1-1700-077A1-XM	●	●	●	●	●	17.00	72.40	140.52	143.00	18.00	140.00	93.00	3.09	4.26	20	h6	H9
462.1-1707-077A1-XM	●	●	●	●	●	17.07	72.30	140.51	143.00	18.00	140.00	93.00	3.11	4.24	20	h6	H9
462.1-1710-077A1-XM	●	●	●	●	●	17.10	72.30	140.51	143.00	18.00	140.00	93.00	3.11	4.23	20	h6	H9
462.1-1730-078A1-XM	●	●	●	●	●	17.30	72.00	140.48	143.00	18.00	140.00	93.00	3.15	4.16	20	h6	H9
462.1-1746-079A1-XM	●	●	●	●	●	17.46	71.70	140.46	143.00	18.00	140.00	93.00	3.18	4.11	20	h6	H9
462.1-1750-079A1-XM	●	●	●	●	●	17.50	71.70	140.45	143.00	18.00	140.00	93.00	3.18	4.10	20	h6	H9
462.1-1755-079A1-XM	●	●	●	●	●	17.55	71.60	140.45	143.00	18.00	140.00	93.00	3.19	4.08	20	h6	H9
462.1-1780-080A1-XM	●	●	●	●	●	17.80	71.20	140.41	143.00	18.00	140.00	93.00	3.24	4.00	20	h6	H9
462.1-1786-080A1-XM	●	●	●	●	●	17.86	71.10	140.40	143.00	18.00	140.00	93.00	3.25	3.98	20	h6	H9
462.1-1790-081A1-XM	●	●	●	●	●	17.90	71.10	140.39	143.00	18.00	140.00	93.00	3.26	3.97	20	h6	H9
462.1-1800-081A1-XM	●	●	●	●	●	18.00	70.90	140.38	143.00	18.00	140.00	93.00	3.28	3.94	20	h6	H9
462.1-1826-082A1-XM	●	●	●	●	●	18.26	79.10	150.34	153.00	20.00	140.00	101.00	3.32	4.33	20	h6	H9
462.1-1835-083A1-XM	●	●	●	●	●	18.35	79.00	150.33	153.00	20.00	140.00	101.00	3.34	4.31	20	h6	H9
462.1-1850-083A1-XM	●	●	●	●	●	18.50	79.00	150.31	153.00	20.00	140.00	101.00	3.37	4.27	20	h6	H9
462.1-1865-084A1-XM	●	●	●	●	●	18.65	78.90	150.29	153.00	20.00	140.00	101.00	3.39	4.23	20	h6	H9
462.1-1880-084A1-XM	●	●	●	●	●	18.80	78.80	150.26	153.00	20.00	140.00	101.00	3.42	4.19	20	h6	H9
462.1-1890-085A1-XM	●	●	●	●	●	18.90	78.80	150.25	153.00	20.00	140.00	101.00	3.44	4.17	20	h6	H9
462.1-1900-086A1-XM	●	●	●	●	●	19.00	78.70	150.23	153.00	20.00	140.00	101.00	3.46	4.14	20	h6	H9
462.1-1905-086A1-XM	●	●	●	●	●	19.05	78.70	150.23	153.00	20.00	140.00	101.00	3.47	4.13	20	h6	H9
462.1-1925-087A1-XM	●	●	●	●	●	19.25	78.60	150.20	153.00	20.00	140.00	101.00	3.50	4.08	20	h6	H9
462.1-1930-087A1-XM	●	●	●	●	●	19.30	78.60	150.19	153.00	20.00	140.00	101.00	3.51	4.07	20	h6	H9
462.1-1950-088A1-XM	●	●	●	●	●	19.50	78.50	150.16	153.00	20.00	140.00	101.00	3.54	4.03	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione interna di refrigerante





Metrico (mm)

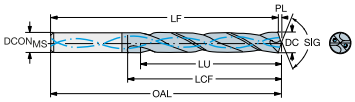
	P	M	K	N	S												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1955-088A1-XM	●	●	●	●	●	19.55	78.40	150.15	153.00	20.00	140.00	101.00	3.56	4.01	20	h6	H9
462.1-1980-089A1-XM	●	●	●	●	●	19.80	78.30	150.12	153.00	20.00	140.00	101.00	3.60	3.95	20	h6	H9
462.1-2000-090A1-XM	●	●	●	●	●	20.00	78.20	150.09	153.00	20.00	140.00	101.00	3.64	3.91	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

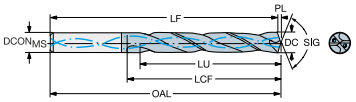
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0300-023A1-XM	●	●	●	●	3.00	24.44	78.56	79.00	6.00	140.00	37.00	0.55	8.15	20	h6	H9
462.1-0305-023A1-XM	●	●	●	●	3.05	24.84	78.56	79.00	6.00	140.00	37.00	0.56	8.15	20	h6	H9
462.1-0310-023A1-XM	●	●	●	●	3.10	25.25	78.55	79.00	6.00	140.00	37.00	0.56	8.15	20	h6	H9
462.1-0315-023A1-XM	●	●	●	●	3.15	25.66	78.54	79.00	6.00	140.00	37.00	0.57	8.15	20	h6	H9
462.1-0318-024A1-XM	●	●	●	●	3.17	25.90	78.54	79.00	6.00	140.00	37.00	0.58	8.16	20	h6	H9
462.1-0320-024A1-XM	●	●	●	●	3.20	26.07	78.53	79.00	6.00	140.00	37.00	0.58	8.15	20	h6	H9
462.1-0326-024A1-XM	●	●	●	●	3.26	26.55	78.53	79.00	6.00	140.00	37.00	0.59	8.13	20	h6	H9
462.1-0330-025A1-XM	●	●	●	●	3.30	26.88	78.52	79.00	6.00	140.00	37.00	0.60	8.15	20	h6	H9
462.1-0335-025A1-XM	●	●	●	●	3.35	27.29	78.51	79.00	6.00	140.00	37.00	0.61	8.15	20	h6	H9
462.1-0338-025A1-XM	●	●	●	●	3.38	27.53	78.51	79.00	6.00	140.00	37.00	0.62	8.14	20	h6	H9
462.1-0340-026A1-XM	●	●	●	●	3.40	27.69	78.50	79.00	6.00	140.00	37.00	0.62	8.14	20	h6	H9
462.1-0345-026A1-XM	●	●	●	●	3.45	28.10	78.50	79.00	6.00	140.00	37.00	0.63	8.14	20	h6	H9
462.1-0350-026A1-XM	●	●	●	●	3.50	28.51	78.49	79.00	6.00	140.00	37.00	0.64	8.15	20	h6	H9
462.1-0357-027A1-XM	●	●	●	●	3.57	29.08	78.48	79.00	6.00	140.00	37.00	0.65	8.14	20	h6	H9
462.1-0360-027A1-XM	●	●	●	●	3.60	29.32	78.48	79.00	6.00	140.00	37.00	0.66	8.14	20	h6	H9
462.1-0366-027A1-XM	●	●	●	●	3.66	29.81	78.47	79.00	6.00	140.00	37.00	0.67	8.15	20	h6	H9
462.1-0370-028A1-XM	●	●	●	●	3.70	30.14	78.46	79.00	6.00	140.00	37.00	0.67	8.15	20	h6	H9
462.1-0373-028A1-XM	●	●	●	●	3.73	30.38	78.46	79.00	6.00	140.00	37.00	0.68	8.14	20	h6	H9
462.1-0380-029A1-XM	●	●	●	●	3.80	30.95	89.45	90.00	6.00	140.00	48.00	0.69	8.14	20	h6	H9
462.1-0386-029A1-XM	●	●	●	●	3.86	31.44	89.44	90.00	6.00	140.00	48.00	0.70	8.14	20	h6	H9
462.1-0390-029A1-XM	●	●	●	●	3.90	31.77	89.43	90.00	6.00	140.00	48.00	0.71	8.15	20	h6	H9
462.1-0391-029A1-XM	●	●	●	●	3.91	31.85	89.43	90.00	6.00	140.00	48.00	0.71	8.14	20	h6	H9
462.1-0397-030A1-XM	●	●	●	●	3.97	32.34	89.42	90.00	6.00	140.00	48.00	0.72	8.15	20	h6	H9
462.1-0399-030A1-XM	●	●	●	●	3.99	32.50	89.42	90.00	6.00	140.00	48.00	0.73	8.15	20	h6	H9
462.1-0400-030A1-XM	●	●	●	●	4.00	32.58	89.42	90.00	6.00	140.00	48.00	0.73	8.15	20	h6	H9
462.1-0404-030A1-XM	●	●	●	●	4.04	32.91	89.41	90.00	6.00	140.00	48.00	0.74	8.15	20	h6	H9
462.1-0405-030A1-XM	●	●	●	●	4.05	32.99	89.41	90.00	6.00	140.00	48.00	0.74	8.15	20	h6	H9
462.1-0409-030A1-XM	●	●	●	●	4.09	33.32	89.40	90.00	6.00	140.00	48.00	0.74	8.15	20	h6	H9
462.1-0410-031A1-XM	●	●	●	●	4.10	33.40	89.40	90.00	6.00	140.00	48.00	0.75	8.15	20	h6	H9
462.1-0415-031A1-XM	●	●	●	●	4.15	33.80	89.40	90.00	6.00	140.00	48.00	0.76	8.14	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

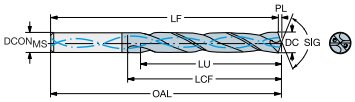
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0420-032A1-XM	●	●	●	●	4.20	34.21	89.39	90.00	6.00	140.00	48.00	0.76	8.15	20	h6	H9
462.1-0422-032A1-XM	●	●	●	●	4.22	34.37	89.39	90.00	6.00	140.00	48.00	0.77	8.15	20	h6	H9
462.1-0425-032A1-XM	●	●	●	●	4.25	34.62	89.38	90.00	6.00	140.00	48.00	0.77	8.15	20	h6	H9
462.1-0430-032A1-XM	●	●	●	●	4.30	35.03	89.37	90.00	6.00	140.00	48.00	0.78	8.15	20	h6	H9
462.1-0431-032A1-XM	●	●	●	●	4.30	35.11	89.37	90.00	6.00	140.00	48.00	0.78	8.16	20	h6	H9
462.1-0435-032A1-XM	●	●	●	●	4.35	35.43	89.37	90.00	6.00	140.00	48.00	0.79	8.14	20	h6	H9
462.1-0437-033A1-XM	●	●	●	●	4.37	35.60	89.36	90.00	6.00	140.00	48.00	0.79	8.15	20	h6	H9
462.1-0439-033A1-XM	●	●	●	●	4.39	35.76	89.36	90.00	6.00	140.00	48.00	0.80	8.14	20	h6	H9
462.1-0440-033A1-XM	●	●	●	●	4.40	35.84	89.36	90.00	6.00	140.00	48.00	0.80	8.15	20	h6	H9
462.1-0445-033A1-XM	●	●	●	●	4.45	36.25	89.35	90.00	6.00	140.00	48.00	0.81	8.15	20	h6	H9
462.1-0450-034A1-XM	●	●	●	●	4.50	36.66	89.35	90.00	6.00	140.00	48.00	0.82	8.15	20	h6	H9
462.1-0457-034A1-XM	●	●	●	●	4.57	37.23	89.33	90.00	6.00	140.00	48.00	0.83	8.14	20	h6	H9
462.1-0460-035A1-XM	●	●	●	●	4.60	37.47	89.33	90.00	6.00	140.00	48.00	0.84	8.15	20	h6	H9
462.1-0462-035A1-XM	●	●	●	●	4.62	37.63	89.33	90.00	6.00	140.00	48.00	0.84	8.14	20	h6	H9
462.1-0470-035A1-XM	●	●	●	●	4.70	38.28	89.32	90.00	6.00	140.00	48.00	0.86	8.14	20	h6	H9
462.1-0476-036A1-XM	●	●	●	●	4.76	38.77	103.31	104.00	6.00	140.00	62.00	0.87	8.14	20	h6	H9
462.1-0480-036A1-XM	●	●	●	●	4.80	39.10	103.30	104.00	6.00	140.00	62.00	0.87	8.15	20	h6	H9
462.1-0485-036A1-XM	●	●	●	●	4.85	39.51	103.29	104.00	6.00	140.00	62.00	0.88	8.14	20	h6	H9
462.1-0490-036A1-XM	●	●	●	●	4.90	39.91	103.29	104.00	6.00	140.00	62.00	0.89	8.14	20	h6	H9
462.1-0492-036A1-XM	●	●	●	●	4.91	40.08	103.28	104.00	6.00	140.00	62.00	0.90	8.15	20	h6	H9
462.1-0498-036A1-XM	●	●	●	●	4.98	40.57	103.28	104.00	6.00	140.00	62.00	0.91	8.15	20	h6	H9
462.1-0500-038A1-XM	●	●	●	●	5.00	40.73	103.27	104.00	6.00	140.00	62.00	0.91	8.15	20	h6	H9
462.1-0505-038A1-XM	●	●	●	●	5.05	41.14	103.26	104.00	6.00	140.00	62.00	0.92	8.15	20	h6	H9
462.1-0506-038A1-XM	●	●	●	●	5.05	41.22	103.26	104.00	6.00	140.00	62.00	0.92	8.15	20	h6	H9
462.1-0510-038A1-XM	●	●	●	●	5.10	41.54	103.26	104.00	6.00	140.00	62.00	0.93	8.15	20	h6	H9
462.1-0511-038A1-XM	●	●	●	●	5.11	41.62	103.26	104.00	6.00	140.00	62.00	0.93	8.15	20	h6	H9
462.1-0516-039A1-XM	●	●	●	●	5.16	42.03	103.25	104.00	6.00	140.00	62.00	0.94	8.15	20	h6	H9
462.1-0518-039A1-XM	●	●	●	●	5.18	42.19	103.25	104.00	6.00	140.00	62.00	0.94	8.14	20	h6	H9
462.1-0520-039A1-XM	●	●	●	●	5.20	42.36	103.24	104.00	6.00	140.00	62.00	0.95	8.15	20	h6	H9
462.1-0522-039A1-XM	●	●	●	●	5.22	42.52	103.24	104.00	6.00	140.00	62.00	0.95	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

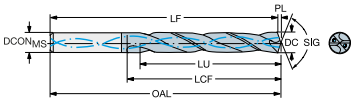
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0525-039A1-XM	●	●	●	●	5.25	42.76	103.24	104.00	6.00	140.00	62.00	0.96	8.14	20	h6	H9
462.1-0530-039A1-XM	●	●	●	●	5.30	43.17	103.23	104.00	6.00	140.00	62.00	0.96	8.15	20	h6	H9
462.1-0540-039A1-XM	●	●	●	●	5.40	43.99	103.21	104.00	6.00	140.00	62.00	0.98	8.15	20	h6	H9
462.1-0550-041A1-XM	●	●	●	●	5.50	44.80	103.20	104.00	6.00	140.00	62.00	1.00	8.15	20	h6	H9
462.1-0556-042A1-XM	●	●	●	●	5.56	45.29	103.19	104.00	6.00	140.00	62.00	1.01	8.15	20	h6	H9
462.1-0560-042A1-XM	●	●	●	●	5.60	45.62	103.18	104.00	6.00	140.00	62.00	1.02	8.15	20	h6	H9
462.1-0561-042A1-XM	●	●	●	●	5.61	45.70	103.18	104.00	6.00	140.00	62.00	1.02	8.14	20	h6	H9
462.1-0565-042A1-XM	●	●	●	●	5.65	46.02	103.18	104.00	6.00	140.00	62.00	1.03	8.15	20	h6	H9
462.1-0570-043A1-XM	●	●	●	●	5.70	46.43	103.17	104.00	6.00	140.00	62.00	1.04	8.15	20	h6	H9
462.1-0575-043A1-XM	●	●	●	●	5.75	46.84	103.16	104.00	6.00	140.00	62.00	1.05	8.15	20	h6	H9
462.1-0579-043A1-XM	●	●	●	●	5.79	47.16	103.16	104.00	6.00	140.00	62.00	1.05	8.14	20	h6	H9
462.1-0580-044A1-XM	●	●	●	●	5.80	47.24	103.16	104.00	6.00	140.00	62.00	1.06	8.14	20	h6	H9
462.1-0590-044A1-XM	●	●	●	●	5.90	48.06	103.14	104.00	6.00	140.00	62.00	1.07	8.15	20	h6	H9
462.1-0594-044A1-XM	●	●	●	●	5.94	48.38	103.14	104.00	6.00	140.00	62.00	1.08	8.14	20	h6	H9
462.1-0595-045A1-XM	●	●	●	●	5.95	48.47	103.13	104.00	6.00	140.00	62.00	1.08	8.14	20	h6	H9
462.1-0600-045A1-XM	●	●	●	●	6.00	48.87	103.13	104.00	6.00	140.00	62.00	1.09	8.15	20	h6	H9
462.1-0605-045A1-XM	●	●	●	●	6.05	49.28	125.12	126.00	8.00	140.00	84.00	1.10	8.15	20	h6	H9
462.1-0610-046A1-XM	●	●	●	●	6.10	49.69	125.11	126.00	8.00	140.00	84.00	1.11	8.15	20	h6	H9
462.1-0615-046A1-XM	●	●	●	●	6.15	50.10	125.11	126.00	8.00	140.00	84.00	1.12	8.15	20	h6	H9
462.1-0620-047A1-XM	●	●	●	●	6.20	50.50	125.10	126.00	8.00	140.00	84.00	1.13	8.15	20	h6	H9
462.1-0625-047A1-XM	●	●	●	●	6.25	50.91	125.09	126.00	8.00	140.00	84.00	1.14	8.15	20	h6	H9
462.1-0630-047A1-XM	●	●	●	●	6.30	51.32	125.08	126.00	8.00	140.00	84.00	1.15	8.15	20	h6	H9
462.1-0635-048A1-XM	●	●	●	●	6.35	51.72	125.08	126.00	8.00	140.00	84.00	1.16	8.14	20	h6	H9
462.1-0640-048A1-XM	●	●	●	●	6.40	52.13	125.07	126.00	8.00	140.00	84.00	1.16	8.15	20	h6	H9
462.1-0650-049A1-XM	●	●	●	●	6.50	52.95	125.05	126.00	8.00	140.00	84.00	1.18	8.15	20	h6	H9
462.1-0653-049A1-XM	●	●	●	●	6.53	53.19	125.05	126.00	8.00	140.00	84.00	1.19	8.15	20	h6	H9
462.1-0660-050A1-XM	●	●	●	●	6.60	53.76	125.04	126.00	8.00	140.00	84.00	1.20	8.15	20	h6	H9
462.1-0663-050A1-XM	●	●	●	●	6.63	54.01	125.04	126.00	8.00	140.00	84.00	1.21	8.15	20	h6	H9
462.1-0670-050A1-XM	●	●	●	●	6.70	54.58	125.03	126.00	8.00	140.00	84.00	1.22	8.15	20	h6	H9
462.1-0675-051A1-XM	●	●	●	●	6.75	54.98	125.02	126.00	8.00	140.00	84.00	1.23	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

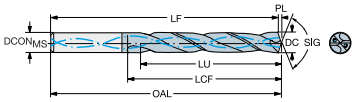
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0676-051A1-XM	●	●	●	●	6.76	55.06	125.02	126.00	8.00	140.00	84.00	1.23	8.15	20	h6	H9
462.1-0680-051A1-XM	●	●	●	●	6.80	55.39	125.01	126.00	8.00	140.00	84.00	1.24	8.15	20	h6	H9
462.1-0685-051A1-XM	●	●	●	●	6.85	55.80	125.00	126.00	8.00	140.00	84.00	1.25	8.15	20	h6	H9
462.1-0690-052A1-XM	●	●	●	●	6.90	56.20	125.00	126.00	8.00	140.00	84.00	1.26	8.14	20	h6	H9
462.1-0691-052A1-XM	●	●	●	●	6.91	56.29	124.99	126.00	8.00	140.00	84.00	1.26	8.15	20	h6	H9
462.1-0700-053A1-XM	●	●	●	●	7.00	57.02	124.98	126.00	8.00	140.00	84.00	1.27	8.15	20	h6	H9
462.1-0704-053A1-XM	●	●	●	●	7.04	57.34	124.97	126.00	8.00	140.00	84.00	1.28	8.15	20	h6	H9
462.1-0710-053A1-XM	●	●	●	●	7.10	57.83	124.97	126.00	8.00	140.00	84.00	1.29	8.15	20	h6	H9
462.1-0714-054A1-XM	●	●	●	●	7.14	58.16	124.96	126.00	8.00	140.00	84.00	1.30	8.14	20	h6	H9
462.1-0720-054A1-XM	●	●	●	●	7.20	58.65	124.95	126.00	8.00	140.00	84.00	1.31	8.15	20	h6	H9
462.1-0725-054A1-XM	●	●	●	●	7.25	59.06	124.94	126.00	8.00	140.00	84.00	1.32	8.15	20	h6	H9
462.1-0730-054A1-XM	●	●	●	●	7.30	59.46	124.94	126.00	8.00	140.00	84.00	1.33	8.15	20	h6	H9
462.1-0737-054A1-XM	●	●	●	●	7.37	60.03	124.93	126.00	8.00	140.00	84.00	1.34	8.15	20	h6	H9
462.1-0740-056A1-XM	●	●	●	●	7.40	60.28	124.92	126.00	8.00	140.00	84.00	1.35	8.15	20	h6	H9
462.1-0745-056A1-XM	●	●	●	●	7.45	60.68	124.92	126.00	8.00	140.00	84.00	1.36	8.14	20	h6	H9
462.1-0749-056A1-XM	●	●	●	●	7.49	61.01	124.91	126.00	8.00	140.00	84.00	1.36	8.14	20	h6	H9
462.1-0750-056A1-XM	●	●	●	●	7.50	61.09	124.91	126.00	8.00	140.00	84.00	1.36	8.15	20	h6	H9
462.1-0754-057A1-XM	●	●	●	●	7.54	61.42	124.90	126.00	8.00	140.00	84.00	1.37	8.14	20	h6	H9
462.1-0760-057A1-XM	●	●	●	●	7.60	61.91	124.89	126.00	8.00	140.00	84.00	1.38	8.15	20	h6	H9
462.1-0767-057A1-XM	●	●	●	●	7.67	62.48	124.88	126.00	8.00	140.00	84.00	1.40	8.14	20	h6	H9
462.1-0770-058A1-XM	●	●	●	●	7.70	62.72	124.88	126.00	8.00	140.00	84.00	1.40	8.15	20	h6	H9
462.1-0780-059A1-XM	●	●	●	●	7.80	63.54	124.86	126.00	8.00	140.00	84.00	1.42	8.15	20	h6	H9
462.1-0790-059A1-XM	●	●	●	●	7.90	64.35	124.85	126.00	8.00	140.00	84.00	1.44	8.15	20	h6	H9
462.1-0794-060A1-XM	●	●	●	●	7.94	64.68	124.84	126.00	8.00	140.00	84.00	1.44	8.15	20	h6	H9
462.1-0800-060A1-XM	●	●	●	●	8.00	65.16	124.83	126.00	8.00	140.00	84.00	1.46	8.15	20	h6	H9
462.1-0803-060A1-XM	●	●	●	●	8.03	65.41	150.83	152.00	10.00	140.00	106.00	1.46	8.15	20	h6	H9
462.1-0805-060A1-XM	●	●	●	●	8.05	65.57	150.83	152.00	10.00	140.00	106.00	1.46	8.15	20	h6	H9
462.1-0810-061A1-XM	●	●	●	●	8.10	65.98	150.82	152.00	10.00	140.00	106.00	1.47	8.15	20	h6	H9
462.1-0815-061A1-XM	●	●	●	●	8.15	66.39	150.81	152.00	10.00	140.00	106.00	1.48	8.15	20	h6	H9
462.1-0820-062A1-XM	●	●	●	●	8.20	66.79	150.81	152.00	10.00	140.00	106.00	1.49	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

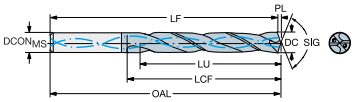
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0825-062A1-XM	●	●	●	●	8.25	67.20	150.80	152.00	10.00	140.00	106.00	1.50	8.15	20	h6	H9
462.1-0830-062A1-XM	●	●	●	●	8.30	67.61	150.79	152.00	10.00	140.00	106.00	1.51	8.15	20	h6	H9
462.1-0833-062A1-XM	●	●	●	●	8.33	67.85	150.79	152.00	10.00	140.00	106.00	1.52	8.14	20	h6	H9
462.1-0840-063A1-XM	●	●	●	●	8.40	68.42	150.78	152.00	10.00	140.00	106.00	1.53	8.15	20	h6	H9
462.1-0843-063A1-XM	●	●	●	●	8.43	68.67	150.77	152.00	10.00	140.00	106.00	1.53	8.14	20	h6	H9
462.1-0850-064A1-XM	●	●	●	●	8.50	69.24	150.76	152.00	10.00	140.00	106.00	1.55	8.15	20	h6	H9
462.1-0855-064A1-XM	●	●	●	●	8.55	69.64	150.76	152.00	10.00	140.00	106.00	1.56	8.15	20	h6	H9
462.1-0860-065A1-XM	●	●	●	●	8.60	70.05	150.75	152.00	10.00	140.00	106.00	1.57	8.15	20	h6	H9
462.1-0861-065A1-XM	●	●	●	●	8.61	70.13	150.75	152.00	10.00	140.00	106.00	1.57	8.14	20	h6	H9
462.1-0865-065A1-XM	●	●	●	●	8.65	70.46	150.74	152.00	10.00	140.00	106.00	1.57	8.15	20	h6	H9
462.1-0870-065A1-XM	●	●	●	●	8.70	70.87	150.73	152.00	10.00	140.00	106.00	1.58	8.15	20	h6	H9
462.1-0873-065A1-XM	●	●	●	●	8.73	71.11	150.73	152.00	10.00	140.00	106.00	1.59	8.14	20	h6	H9
462.1-0880-066A1-XM	●	●	●	●	8.80	71.68	150.72	152.00	10.00	140.00	106.00	1.60	8.15	20	h6	H9
462.1-0884-066A1-XM	●	●	●	●	8.84	72.01	150.71	152.00	10.00	140.00	106.00	1.61	8.15	20	h6	H9
462.1-0890-066A1-XM	●	●	●	●	8.90	72.50	150.70	152.00	10.00	140.00	106.00	1.62	8.15	20	h6	H9
462.1-0900-068A1-XM	●	●	●	●	9.00	73.31	150.69	152.00	10.00	140.00	106.00	1.64	8.15	20	h6	H9
462.1-0905-068A1-XM	●	●	●	●	9.05	73.72	150.68	152.00	10.00	140.00	106.00	1.65	8.15	20	h6	H9
462.1-0909-068A1-XM	●	●	●	●	9.09	74.04	150.68	152.00	10.00	140.00	106.00	1.65	8.14	20	h6	H9
462.1-0910-068A1-XM	●	●	●	●	9.10	74.12	150.68	152.00	10.00	140.00	106.00	1.66	8.15	20	h6	H9
462.1-0913-068A1-XM	●	●	●	●	9.13	74.37	150.67	152.00	10.00	140.00	106.00	1.66	8.15	20	h6	H9
462.1-0920-068A1-XM	●	●	●	●	9.20	74.94	150.66	152.00	10.00	140.00	106.00	1.67	8.15	20	h6	H9
462.1-0925-068A1-XM	●	●	●	●	9.25	75.35	150.65	152.00	10.00	140.00	106.00	1.68	8.15	20	h6	H9
462.1-0930-070A1-XM	●	●	●	●	9.30	75.75	150.65	152.00	10.00	140.00	106.00	1.69	8.15	20	h6	H9
462.1-0935-070A1-XM	●	●	●	●	9.35	76.16	150.64	152.00	10.00	140.00	106.00	1.70	8.15	20	h6	H9
462.1-0940-070A1-XM	●	●	●	●	9.40	76.57	150.63	152.00	10.00	140	106.00	1.71	8.15	20	h6	H9
462.1-0950-071A1-XM	●	●	●	●	9.50	77.38	150.62	152.00	10.00	140.00	106.00	1.73	8.15	20	h6	H9
462.1-0953-071A1-XM	●	●	●	●	9.52	77.63	150.61	152.00	10.00	140.00	106.00	1.73	8.15	20	h6	H9
462.1-0958-071A1-XM	●	●	●	●	9.58	78.03	150.60	152.00	10.00	140.00	106.00	1.74	8.15	20	h6	H9
462.1-0960-071A1-XM	●	●	●	●	9.60	78.20	150.60	152.00	10.00	140.00	106.00	1.75	8.15	20	h6	H9
462.1-0965-071A1-XM	●	●	●	●	9.65	78.60	150.60	152.00	10.00	140.00	106.00	1.76	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

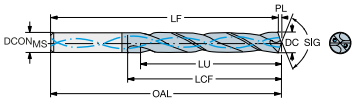
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-0970-071A1-XM	●	●	●	●	9.70	79.01	150.59	152.00	10.00	140.00	106.00	1.77	8.15	20	h6	H9
462.1-0980-074A1-XM	●	●	●	●	9.80	79.83	150.57	152.00	10.00	140.00	106.00	1.78	8.15	20	h6	H9
462.1-0990-074A1-XM	●	●	●	●	9.90	80.64	150.56	152.00	10.00	140.00	106.00	1.80	8.15	20	h6	H9
462.1-0992-074A1-XM	●	●	●	●	9.92	80.80	150.56	152.00	10.00	140.00	106.00	1.81	8.14	20	h6	H9
462.1-1000-075A1-XM	●	●	●	●	10.00	81.46	150.54	152.00	10.00	140.00	106.00	1.82	8.15	20	h6	H9
462.1-1005-075A1-XM	●	●	●	●	10.05	81.86	178.54	180.00	12.00	140.00	128.00	1.83	8.15	20	h6	H9
462.1-1008-075A1-XM	●	●	●	●	10.08	82.11	178.53	180.00	12.00	140.00	128.00	1.83	8.14	20	h6	H9
462.1-1010-075A1-XM	●	●	●	●	10.10	82.27	178.53	180.00	12.00	140.00	128.00	1.84	8.15	20	h6	H9
462.1-1020-077A1-XM	●	●	●	●	10.20	83.08	178.51	180.00	12.00	140.00	128.00	1.86	8.15	20	h6	H9
462.1-1026-077A1-XM	●	●	●	●	10.26	83.57	178.51	180.00	12.00	140.00	128.00	1.87	8.14	20	h6	H9
462.1-1030-077A1-XM	●	●	●	●	10.30	83.90	178.50	180.00	12.00	140.00	128.00	1.87	8.15	20	h6	H9
462.1-1032-077A1-XM	●	●	●	●	10.32	84.06	178.50	180.00	12.00	140.00	128.00	1.88	8.15	20	h6	H9
462.1-1040-078A1-XM	●	●	●	●	10.40	84.71	178.49	180.00	12.00	140.00	128.00	1.89	8.15	20	h6	H9
462.1-1045-078A1-XM	●	●	●	●	10.45	85.12	178.48	180.00	12.00	140.00	128.00	1.90	8.15	20	h6	H9
462.1-1049-078A1-XM	●	●	●	●	10.49	85.45	178.47	180.00	12.00	140.00	128.00	1.91	8.15	20	h6	H9
462.1-1050-079A1-XM	●	●	●	●	10.50	85.53	178.47	180.00	12.00	140.00	128.00	1.91	8.15	20	h6	H9
462.1-1055-079A1-XM	●	●	●	●	10.55	85.94	178.46	180.00	12.00	140.00	128.00	1.92	8.15	20	h6	H9
462.1-1060-079A1-XM	●	●	●	●	10.60	86.34	178.46	180.00	12.00	140.00	128.00	1.93	8.15	20	h6	H9
462.1-1065-079A1-XM	●	●	●	●	10.65	86.75	178.45	180.00	12.00	140.00	128.00	1.94	8.15	20	h6	H9
462.1-1070-079A1-XM	●	●	●	●	10.70	87.16	178.44	180.00	12.00	140.00	128.00	1.95	8.15	20	h6	H9
462.1-1072-080A1-XM	●	●	●	●	10.72	87.32	178.44	180.00	12.00	140.00	128.00	1.95	8.15	20	h6	H9
462.1-1075-080A1-XM	●	●	●	●	10.75	87.57	178.43	180.00	12.00	140.00	128.00	1.96	8.15	20	h6	H9
462.1-1080-080A1-XM	●	●	●	●	10.80	87.97	178.43	180.00	12.00	140.00	128.00	1.97	8.15	20	h6	H9
462.1-1090-080A1-XM	●	●	●	●	10.90	88.79	178.41	180.00	12.00	140.00	128.00	1.98	8.15	20	h6	H9
462.1-1100-083A1-XM	●	●	●	●	11.00	89.60	178.40	180.00	12.00	140.00	128.00	2.00	8.15	20	h6	H9
462.1-1111-083A1-XM	●	●	●	●	11.11	90.50	178.38	180.00	12.00	140.00	128.00	2.02	8.14	20	h6	H9
462.1-1120-084A1-XM	●	●	●	●	11.20	91.23	178.37	180.00	12.00	140.00	128.00	2.04	8.15	20	h6	H9
462.1-1130-084A1-XM	●	●	●	●	11.30	92.05	178.35	180.00	12.00	140.00	128.00	2.06	8.15	20	h6	H9
462.1-1140-084A1-XM	●	●	●	●	11.40	92.86	178.34	180.00	12.00	140.00	128.00	2.07	8.15	20	h6	H9
462.1-1150-086A1-XM	●	●	●	●	11.50	93.67	178.33	180.00	12.00	140.00	128.00	2.09	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

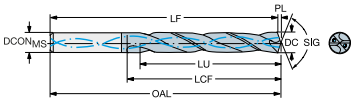
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1151-086A1-XM	●	●	●	●	11.51	93.76	178.32	180.00	12.00	140.00	128.00	2.09	8.15	20	h6	H9
462.1-1155-086A1-XM	●	●	●	●	11.55	94.08	178.32	180.00	12.00	140.00	128.00	2.10	8.15	20	h6	H9
462.1-1160-086A1-XM	●	●	●	●	11.60	94.49	178.31	180.00	12.00	140.00	128.00	2.11	8.15	20	h6	H9
462.1-1170-086A1-XM	●	●	●	●	11.70	95.30	178.30	180.00	12.00	140.00	128.00	2.13	8.15	20	h6	H9
462.1-1180-089A1-XM	●	●	●	●	11.80	96.12	178.28	180.00	12.00	140.00	128.00	2.15	8.15	20	h6	H9
462.1-1191-089A1-XM	●	●	●	●	11.91	97.01	178.27	180.00	12.00	140.00	128.00	2.17	8.15	20	h6	H9
462.1-1200-090A1-XM	●	●	●	●	12.00	97.75	178.25	180.00	12.00	140.00	128.00	2.18	8.15	20	h6	H9
462.1-1205-090A1-XM	●	●	●	●	12.05	98.15	200.25	202.00	14.00	140.00	151.00	2.19	8.15	20	h6	H9
462.1-1210-090A1-XM	●	●	●	●	12.10	98.56	200.24	202.00	14.00	140.00	151.00	2.20	8.15	20	h6	H9
462.1-1220-092A1-XM	●	●	●	●	12.20	99.38	200.22	202.00	14.00	140.00	151.00	2.22	8.15	20	h6	H9
462.1-1225-092A1-XM	●	●	●	●	12.25	99.78	200.22	202.00	14.00	140.00	151.00	2.23	8.15	20	h6	H9
462.1-1230-092A1-XM	●	●	●	●	12.30	100.19	200.21	202.00	14.00	140.00	151.00	2.24	8.14	20	h6	H9
462.1-1240-092A1-XM	●	●	●	●	12.40	101.01	200.20	202.00	14.00	140.00	151.00	2.26	8.15	20	h6	H9
462.1-1250-094A1-XM	●	●	●	●	12.50	101.82	200.18	202.00	14.00	140.00	151.00	2.27	8.15	20	h6	H9
462.1-1260-094A1-XM	●	●	●	●	12.60	102.63	200.17	202.00	14.00	140.00	151.00	2.29	8.15	20	h6	H9
462.1-1270-095A1-XM	●	●	●	●	12.70	103.45	200.15	202.00	14.00	140.00	151.00	2.31	8.15	20	h6	H9
462.1-1275-095A1-XM	●	●	●	●	12.75	103.86	200.14	202.00	14.00	140.00	151.00	2.32	8.15	20	h6	H9
462.1-1280-096A1-XM	●	●	●	●	12.80	104.26	200.14	202.00	14.00	140.00	151.00	2.33	8.15	20	h6	H9
462.1-1290-096A1-XM	●	●	●	●	12.90	105.08	200.12	202.00	14.00	140.00	151.00	2.35	8.15	20	h6	H9
462.1-1300-098A1-XM	●	●	●	●	13.00	105.89	200.11	202.00	14.00	140.00	151.00	2.37	8.15	20	h6	H9
462.1-1310-098A1-XM	●	●	●	●	13.10	106.71	200.09	202.00	14.00	140.00	151.00	2.38	8.15	20	h6	H9
462.1-1325-098A1-XM	●	●	●	●	13.25	107.93	200.07	202.00	14.00	140.00	151.00	2.41	8.15	20	h6	H9
462.1-1330-098A1-XM	●	●	●	●	13.30	108.34	200.06	202.00	14.00	140.00	151.00	2.42	8.15	20	h6	H9
462.1-1340-098A1-XM	●	●	●	●	13.40	109.15	200.05	202.00	14.00	140.00	151.00	2.44	8.15	20	h6	H9
462.1-1349-101A1-XM	●	●	●	●	13.49	109.88	200.04	202.00	14.00	140.00	151.00	2.46	8.14	20	h6	H9
462.1-1350-101A1-XM	●	●	●	●	13.50	109.97	200.04	202.00	14.00	140.00	151.00	2.46	8.15	20	h6	H9
462.1-1355-101A1-XM	●	●	●	●	13.55	110.37	200.03	202.00	14.00	140.00	151.00	2.47	8.15	20	h6	H9
462.1-1365-101A1-XM	●	●	●	●	13.65	111.19	200.01	202.00	14.00	140.00	151.00	2.48	8.15	20	h6	H9
462.1-1370-103A1-XM	●	●	●	●	13.70	111.59	200.01	202.00	14.00	140.00	151.00	2.49	8.15	20	h6	H9
462.1-1375-103A1-XM	●	●	●	●	13.75	112.00	200.00	202.00	14.00	140.00	151.00	2.50	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

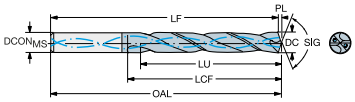
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1380-103A1-XM	●	●	●	●	13.80	112.41	199.99	202.00	14.00	140.00	151.00	2.51	8.15	20	h6	H9
462.1-1389-104A1-XM	●	●	●	●	13.89	113.14	199.98	202.00	14.00	140.00	151.00	2.53	8.14	20	h6	H9
462.1-1400-105A1-XM	●	●	●	●	14.00	114.04	199.96	202.00	14.00	140.00	151.00	2.55	8.15	20	h6	H9
462.1-1410-105A1-XM	●	●	●	●	14.10	114.85	224.95	227.00	16.00	140.00	172.00	2.57	8.15	20	h6	H9
462.1-1420-107A1-XM	●	●	●	●	14.20	115.67	224.93	227.00	16.00	140.00	172.00	2.58	8.15	20	h6	H9
462.1-1425-107A1-XM	●	●	●	●	14.25	116.07	224.93	227.00	16.00	140.00	172.00	2.59	8.15	20	h6	H9
462.1-1429-107A1-XM	●	●	●	●	14.29	116.40	224.92	227.00	16.00	140.00	172.00	2.60	8.15	20	h6	H9
462.1-1430-107A1-XM	●	●	●	●	14.30	116.48	224.92	227.00	16.00	140.00	172.00	2.60	8.15	20	h6	H9
462.1-1450-109A1-XM	●	●	●	●	14.50	118.11	224.89	227.00	16.00	140.00	172.00	2.64	8.15	20	h6	H9
462.1-1455-109A1-XM	●	●	●	●	14.55	118.52	224.88	227.00	16.00	140.00	172.00	2.65	8.15	20	h6	H9
462.1-1460-109A1-XM	●	●	●	●	14.60	118.93	224.87	227.00	16.00	140.00	172.00	2.66	8.15	20	h6	H9
462.1-1468-110A1-XM	●	●	●	●	14.68	119.58	224.86	227.00	16.00	140.00	172.00	2.67	8.14	20	h6	H9
462.1-1470-110A1-XM	●	●	●	●	14.70	119.74	224.86	227.00	16.00	140.00	172.00	2.67	8.15	20	h6	H9
462.1-1475-110A1-XM	●	●	●	●	14.75	120.15	224.85	227.00	16.00	140.00	172.00	2.68	8.15	20	h6	H9
462.1-1480-110A1-XM	●	●	●	●	14.80	120.55	224.85	227.00	16.00	140.00	172.00	2.69	8.15	20	h6	H9
462.1-1500-113A1-XM	●	●	●	●	15.00	122.18	224.82	227.00	16.00	140.00	172.00	2.73	8.15	20	h6	H9
462.1-1508-113A1-XM	●	●	●	●	15.08	122.84	224.80	227.00	16.00	140.00	172.00	2.74	8.15	20	h6	H9
462.1-1510-113A1-XM	●	●	●	●	15.10	123.00	224.80	227.00	16.00	140.00	172.00	2.75	8.15	20	h6	H9
462.1-1525-113A1-XM	●	●	●	●	15.25	124.22	224.78	227.00	16.00	140.00	172.00	2.78	8.15	20	h6	H9
462.1-1530-113A1-XM	●	●	●	●	15.30	124.63	224.77	227.00	16.00	140.00	172.00	2.78	8.15	20	h6	H9
462.1-1548-116A1-XM	●	●	●	●	15.48	126.09	224.75	227.00	16.00	140.00	172.00	2.82	8.15	20	h6	H9
462.1-1550-116A1-XM	●	●	●	●	15.50	126.26	224.74	227.00	16.00	140.00	172.00	2.82	8.15	20	h6	H9
462.1-1555-116A1-XM	●	●	●	●	15.55	126.66	224.74	227.00	16.00	140.00	172.00	2.83	8.15	20	h6	H9
462.1-1560-116A1-XM	●	●	●	●	15.60	127.07	224.73	227.00	16.00	140.00	172.00	2.84	8.15	20	h6	H9
462.1-1570-118A1-XM	●	●	●	●	15.70	127.89	224.71	227.00	16.00	140.00	172.00	2.86	8.15	20	h6	H9
462.1-1580-118A1-XM	●	●	●	●	15.80	128.70	224.70	227.00	16.00	140.00	172.00	2.88	8.15	20	h6	H9
462.1-1588-119A1-XM	●	●	●	●	15.88	129.35	224.69	227.00	16.00	140.00	172.00	2.89	8.15	20	h6	H9
462.1-1600-120A1-XM	●	●	●	●	16.00	130.33	224.67	227.00	16.00	140.00	172.00	2.91	8.15	20	h6	H9
462.1-1608-120A1-XM	●	●	●	●	16.08	130.98	243.66	246.00	18.00	140.00	194.00	2.93	8.15	20	h6	H9
462.1-1610-120A1-XM	●	●	●	●	16.10	131.14	243.66	246.00	18.00	140.00	194.00	2.93	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

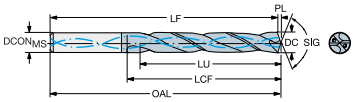
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1627-120A1-XM	●	●	●	●	16.27	132.53	243.63	246.00	18.00	140.00	194.00	2.96	8.14	20	h6	H9
462.1-1630-120A1-XM	●	●	●	●	16.30	132.77	243.63	246.00	18.00	140.00	194.00	2.97	8.15	20	h6	H9
462.1-1650-120A1-XM	●	●	●	●	16.50	134.40	243.60	246.00	18.00	140.00	194.00	3.00	8.15	20	h6	H9
462.1-1655-120A1-XM	●	●	●	●	16.55	134.81	243.59	246.00	18.00	140.00	194.00	3.01	8.15	20	h6	H9
462.1-1667-120A1-XM	●	●	●	●	16.67	135.79	243.57	246.00	18.00	140.00	194.00	3.03	8.15	20	h6	H9
462.1-1675-120A1-XM	●	●	●	●	16.75	136.44	243.56	246.00	18.00	140.00	194.00	3.05	8.15	20	h6	H9
462.1-1680-120A1-XM	●	●	●	●	16.80	136.85	243.55	246.00	18.00	140.00	194.00	3.06	8.15	20	h6	H9
462.1-1690-120A1-XM	●	●	●	●	16.90	137.66	243.54	246.00	18.00	140.00	194.00	3.08	8.15	20	h6	H9
462.1-1700-128A1-XM	●	●	●	●	17.00	138.47	243.52	246.00	18.00	140.00	194.00	3.09	8.15	20	h6	H9
462.1-1707-128A1-XM	●	●	●	●	17.07	139.05	243.51	246.00	18.00	140.00	194.00	3.11	8.15	20	h6	H9
462.1-1710-128A1-XM	●	●	●	●	17.10	139.29	243.51	246.00	18.00	140.00	194.00	3.11	8.15	20	h6	H9
462.1-1730-128A1-XM	●	●	●	●	17.30	140.92	243.48	246.00	18.00	140.00	194.00	3.15	8.15	20	h6	H9
462.1-1746-128A1-XM	●	●	●	●	17.46	142.22	243.46	246.00	18.00	140.00	194.00	3.18	8.14	20	h6	H9
462.1-1750-131A1-XM	●	●	●	●	17.50	142.55	243.45	246.00	18.00	140.00	194.00	3.18	8.15	20	h6	H9
462.1-1755-131A1-XM	●	●	●	●	17.55	142.96	243.45	246.00	18.00	140.00	194.00	3.19	8.15	20	h6	H9
462.1-1780-131A1-XM	●	●	●	●	17.80	144.99	243.41	246.00	18.00	140.00	194.00	3.24	8.15	20	h6	H9
462.1-1786-131A1-XM	●	●	●	●	17.86	145.48	243.40	246.00	18.00	140.00	194.00	3.25	8.15	20	h6	H9
462.1-1790-131A1-XM	●	●	●	●	17.90	145.81	243.39	246.00	18.00	140.00	194.00	3.26	8.15	20	h6	H9
462.1-1800-135A1-XM	●	●	●	●	18.00	146.62	243.38	246.00	18.00	140.00	194.00	3.28	8.15	20	h6	H9
462.1-1826-135A1-XM	●	●	●	●	18.26	148.74	266.34	269.00	20.00	140.00	215.00	3.32	8.15	20	h6	H9
462.1-1835-135A1-XM	●	●	●	●	18.35	149.47	266.33	269.00	20.00	140.00	215.00	3.34	8.15	20	h6	H9
462.1-1850-139A1-XM	●	●	●	●	18.50	150.69	266.31	269.00	20.00	140.00	215.00	3.37	8.15	20	h6	H9
462.1-1865-139A1-XM	●	●	●	●	18.65	151.92	266.29	269.00	20.00	140.00	215.00	3.39	8.14	20	h6	H9
462.1-1880-139A1-XM	●	●	●	●	18.80	153.14	266.26	269.00	20.00	140.00	215.00	3.42	8.15	20	h6	H9
462.1-1890-139A1-XM	●	●	●	●	18.90	153.95	266.25	269.00	20.00	140.00	215.00	3.44	8.15	20	h6	H9
462.1-1900-143A1-XM	●	●	●	●	19.00	154.77	266.23	269.00	20.00	140.00	215.00	3.46	8.15	20	h6	H9
462.1-1905-143A1-XM	●	●	●	●	19.05	155.17	266.23	269.00	20.00	140.00	215.00	3.47	8.15	20	h6	H9
462.1-1925-143A1-XM	●	●	●	●	19.25	156.80	266.20	269.00	20.00	140.00	215.00	3.50	8.15	20	h6	H9
462.1-1930-143A1-XM	●	●	●	●	19.30	157.21	266.19	269.00	20.00	140.00	215.00	3.51	8.15	20	h6	H9
462.1-1950-146A1-XM	●	●	●	●	19.50	158.84	266.16	269.00	20.00	140.00	215.00	3.54	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 8xD. Adduzione interna di refrigerante





Metrico (mm)

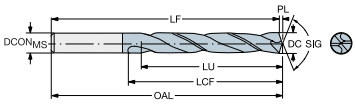
	P	M	K	N												
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
462.1-1955-146A1-XM	●	●	●	●	19.55	159.25	266.15	269.00	20.00	140.00	215.00	3.56	8.15	20	h6	H9
462.1-1980-146A1-XM	●	●	●	●	19.80	161.28	266.12	269.00	20.00	140.00	215.00	3.60	8.15	20	h6	H9
462.1-2000-150A1-XM	●	●	●	●	20.00	162.91	266.09	269.00	20.00	140.00	215.00	3.64	8.15	20	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

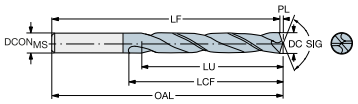
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0300-009A0-XM	●	●	●	3.00	9.44	61.56	62.00	6.00	140.00	20.00	0.55	3.15	h6	H9
462.1-0305-009A0-XM	●	●	●	3.05	9.59	61.56	62.00	6.00	140.00	20.00	0.56	3.15	h6	H9
462.1-0310-009A0-XM	●	●	●	3.10	9.75	61.55	62.00	6.00	140.00	20.00	0.56	3.15	h6	H9
462.1-0315-009A0-XM	●	●	●	3.15	9.91	61.54	62.00	6.00	140.00	20.00	0.57	3.15	h6	H9
462.1-0318-010A0-XM	●	●	●	3.17	10.00	61.54	62.00	6.00	140.00	20.00	0.58	3.15	h6	H9
462.1-0320-010A0-XM	●	●	●	3.20	10.07	61.53	62.00	6.00	140.00	20.00	0.58	3.15	h6	H9
462.1-0326-010A0-XM	●	●	●	3.26	10.25	61.53	62.00	6.00	140.00	20.00	0.59	3.14	h6	H9
462.1-0330-010A0-XM	●	●	●	3.30	10.38	61.52	62.00	6.00	140.00	20.00	0.60	3.15	h6	H9
462.1-0335-010A0-XM	●	●	●	3.35	10.54	61.51	62.00	6.00	140.00	20.00	0.61	3.15	h6	H9
462.1-0338-010A0-XM	●	●	●	3.38	10.63	61.51	62.00	6.00	140.00	20.00	0.62	3.14	h6	H9
462.1-0340-010A0-XM	●	●	●	3.40	10.69	61.51	62.00	6.00	140.00	20.00	0.62	3.14	h6	H9
462.1-0345-010A0-XM	●	●	●	3.45	10.85	61.50	62.00	6.00	140.00	20.00	0.63	3.14	h6	H9
462.1-0350-011A0-XM	●	●	●	3.50	11.01	61.49	62.00	6.00	140.00	20.00	0.64	3.15	h6	H9
462.1-0357-011A0-XM	●	●	●	3.57	11.23	61.48	62.00	6.00	140.00	20.00	0.65	3.14	h6	H9
462.1-0360-011A0-XM	●	●	●	3.60	11.32	61.48	62.00	6.00	140.00	20.00	0.66	3.14	h6	H9
462.1-0366-011A0-XM	●	●	●	3.66	11.51	61.47	62.00	6.00	140.00	20.00	0.67	3.15	h6	H9
462.1-0370-011A0-XM	●	●	●	3.70	11.64	61.46	62.00	6.00	140.00	20.00	0.67	3.15	h6	H9
462.1-0373-011A0-XM	●	●	●	3.73	11.73	61.46	62.00	6.00	140.00	20.00	0.68	3.14	h6	H9
462.1-0380-011A0-XM	●	●	●	3.80	11.95	65.45	66.00	6.00	140.00	24.00	0.69	3.14	h6	H9
462.1-0386-011A0-XM	●	●	●	3.86	12.14	65.44	66.00	6.00	140.00	24.00	0.70	3.14	h6	H9
462.1-0390-012A0-XM	●	●	●	3.90	12.27	65.43	66.00	6.00	140.00	24.00	0.71	3.15	h6	H9
462.1-0391-012A0-XM	●	●	●	3.91	12.30	65.43	66.00	6.00	140.00	24.00	0.71	3.14	h6	H9
462.1-0397-012A0-XM	●	●	●	3.97	12.49	65.42	66.00	6.00	140.00	24.00	0.72	3.15	h6	H9
462.1-0399-012A0-XM	●	●	●	3.99	12.55	65.42	66.00	6.00	140.00	24.00	0.73	3.15	h6	H9
462.1-0400-012A0-XM	●	●	●	4.00	12.58	65.42	66.00	6.00	140.00	24.00	0.73	3.14	h6	H9
462.1-0404-012A0-XM	●	●	●	4.04	12.71	65.41	66.00	6.00	140.00	24.00	0.74	3.15	h6	H9
462.1-0405-012A0-XM	●	●	●	4.05	12.74	65.41	66.00	6.00	140.00	24.00	0.74	3.15	h6	H9
462.1-0409-012A0-XM	●	●	●	4.09	12.87	65.40	66.00	6.00	140.00	24.00	0.74	3.15	h6	H9
462.1-0410-012A0-XM	●	●	●	4.10	12.90	65.40	66.00	6.00	140.00	24.00	0.75	3.15	h6	H9
462.1-0415-012A0-XM	●	●	●	4.15	13.05	65.40	66.00	6.00	140.00	24.00	0.76	3.14	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

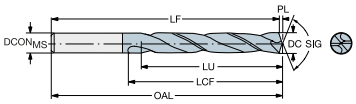
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0420-013A0-XM	●	●	●	4.20	13.21	65.39	66.00	6.00	140.00	24.00	0.76	3.15	h6	H9
462.1-0422-013A0-XM	●	●	●	4.22	13.27	65.39	66.00	6.00	140.00	24.00	0.77	3.15	h6	H9
462.1-0425-013A0-XM	●	●	●	4.25	13.37	65.38	66.00	6.00	140.00	24.00	0.77	3.15	h6	H9
462.1-0430-013A0-XM	●	●	●	4.30	13.53	65.37	66.00	6.00	140.00	24.00	0.78	3.15	h6	H9
462.1-0431-013A0-XM	●	●	●	4.30	13.56	65.37	66.00	6.00	140.00	24.00	0.78	3.15	h6	H9
462.1-0435-013A0-XM	●	●	●	4.35	13.68	65.37	66.00	6.00	140.00	24.00	0.79	3.14	h6	H9
462.1-0437-013A0-XM	●	●	●	4.37	13.75	65.36	66.00	6.00	140.00	24.00	0.79	3.15	h6	H9
462.1-0439-013A0-XM	●	●	●	4.39	13.81	65.36	66.00	6.00	140.00	24.00	0.80	3.14	h6	H9
462.1-0440-013A0-XM	●	●	●	4.40	13.84	65.36	66.00	6.00	140.00	24.00	0.80	3.15	h6	H9
462.1-0445-013A0-XM	●	●	●	4.45	14.00	65.35	66.00	6.00	140.00	24.00	0.81	3.15	h6	H9
462.1-0450-014A0-XM	●	●	●	4.50	14.16	65.35	66.00	6.00	140.00	24.00	0.82	3.15	h6	H9
462.1-0457-014A0-XM	●	●	●	4.57	14.38	65.33	66.00	6.00	140.00	24.00	0.83	3.15	h6	H9
462.1-0460-014A0-XM	●	●	●	4.60	14.47	65.33	66.00	6.00	140.00	24.00	0.84	3.15	h6	H9
462.1-0462-014A0-XM	●	●	●	4.62	14.53	65.33	66.00	6.00	140.00	24.00	0.84	3.14	h6	H9
462.1-0470-014A0-XM	●	●	●	4.70	14.78	65.32	66.00	6.00	140.00	24.00	0.86	3.14	h6	H9
462.1-0476-014A0-XM	●	●	●	4.76	14.97	65.31	66.00	6.00	140.00	28.00	0.87	3.14	h6	H9
462.1-0480-014A0-XM	●	●	●	4.80	15.10	65.30	66.00	6.00	140.00	28.00	0.87	3.15	h6	H9
462.1-0485-014A0-XM	●	●	●	4.85	15.26	65.29	66.00	6.00	140.00	28.00	0.88	3.15	h6	H9
462.1-0490-015A0-XM	●	●	●	4.90	15.41	65.29	66.00	6.00	140.00	28.00	0.89	3.14	h6	H9
462.1-0492-015A0-XM	●	●	●	4.91	15.48	65.28	66.00	6.00	140.00	28.00	0.90	3.15	h6	H9
462.1-0498-015A0-XM	●	●	●	4.98	15.67	65.28	66.00	6.00	140.00	28.00	0.91	3.15	h6	H9
462.1-0500-015A0-XM	●	●	●	5.00	15.73	65.27	66.00	6.00	140.00	28.00	0.91	3.15	h6	H9
462.1-0505-015A0-XM	●	●	●	5.05	15.89	65.26	66.00	6.00	140.00	28.00	0.92	3.15	h6	H9
462.1-0506-015A0-XM	●	●	●	5.05	15.92	65.26	66.00	6.00	140.00	28.00	0.92	3.15	h6	H9
462.1-0510-015A0-XM	●	●	●	5.10	16.04	65.26	66.00	6.00	140.00	28.00	0.93	3.15	h6	H9
462.1-0511-015A0-XM	●	●	●	5.11	16.07	65.26	66.00	6.00	140.00	28.00	0.929944	3.15	h6	H9
462.1-0516-016A0-XM	●	●	●	5.16	16.23	65.25	66.00	6.00	140.00	28.00	0.94	3.15	h6	H9
462.1-0518-016A0-XM	●	●	●	5.18	16.29	65.25	66.00	6.00	140.00	28.00	0.94	3.14	h6	H9
462.1-0520-016A0-XM	●	●	●	5.20	16.36	65.24	66.00	6.00	140.00	28.00	0.95	3.15	h6	H9
462.1-0522-016A0-XM	●	●	●	5.22	16.42	65.24	66.00	6.00	140.00	28.00	0.95	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

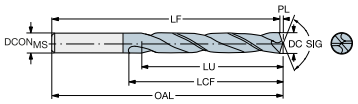
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0525-016A0-XM	●	●	●	5.25	16.51	65.24	66.00	6.00	140.00	28.00	0.96	3.14	h6	H9
462.1-0530-016A0-XM	●	●	●	5.30	16.67	65.23	66.00	6.00	140.00	28.00	0.96	3.15	h6	H9
462.1-0540-016A0-XM	●	●	●	5.40	16.99	65.21	66.00	6.00	140.00	28.00	0.98	3.15	h6	H9
462.1-0550-017A0-XM	●	●	●	5.50	17.30	65.20	66.00	6.00	140.00	28.00	1.00	3.15	h6	H9
462.1-0556-017A0-XM	●	●	●	5.56	17.49	65.19	66.00	6.00	140.00	28.00	1.01	3.15	h6	H9
462.1-0560-017A0-XM	●	●	●	5.60	17.62	65.18	66.00	6.00	140.00	28.00	1.02	3.15	h6	H9
462.1-0561-017A0-XM	●	●	●	5.61	17.65	65.18	66.00	6.00	140.00	28.00	1.02	3.14	h6	H9
462.1-0565-017A0-XM	●	●	●	5.65	17.77	65.18	66.00	6.00	140.00	28.00	1.03	3.15	h6	H9
462.1-0570-017A0-XM	●	●	●	5.70	17.93	65.17	66.00	6.00	140.00	28.00	1.04	3.15	h6	H9
462.1-0575-017A0-XM	●	●	●	5.75	18.09	65.16	66.00	6.00	140.00	28.00	1.05	3.15	h6	H9
462.1-0579-017A0-XM	●	●	●	5.79	18.21	65.16	66.00	6.00	140.00	28.00	1.05	3.14	h6	H9
462.1-0580-017A0-XM	●	●	●	5.80	18.24	65.16	66.00	6.00	140.00	28.00	1.06	3.14	h6	H9
462.1-0590-017A0-XM	●	●	●	5.90	18.56	65.14	66.00	6.00	140.00	28.00	1.07	3.15	h6	H9
462.1-0594-017A0-XM	●	●	●	5.94	18.68	65.14	66.00	6.00	140.00	28.00	1.08	3.14	h6	H9
462.1-0595-018A0-XM	●	●	●	5.95	18.72	65.13	66.00	6.00	140.00	28.00	1.08	3.14	h6	H9
462.1-0600-018A0-XM	●	●	●	6.00	18.87	65.13	66.00	6.00	140.00	28.00	1.09	3.14	h6	H9
462.1-0605-018A0-XM	●	●	●	6.05	19.03	78.12	79.00	8.00	140.00	34.00	1.10	3.15	h6	H9
462.1-0610-018A0-XM	●	●	●	6.10	19.19	78.11	79.00	8.00	140.00	34.00	1.11	3.15	h6	H9
462.1-0615-018A0-XM	●	●	●	6.15	19.35	78.11	79.00	8.00	140.00	34.00	1.12	3.15	h6	H9
462.1-0620-019A0-XM	●	●	●	6.20	19.50	78.10	79.00	8.00	140.00	34.00	1.13	3.15	h6	H9
462.1-0625-019A0-XM	●	●	●	6.25	19.66	78.09	79.00	8.00	140.00	34.00	1.14	3.15	h6	H9
462.1-0630-019A0-XM	●	●	●	6.30	19.82	78.08	79.00	8.00	140.00	34.00	1.15	3.15	h6	H9
462.1-0635-019A0-XM	●	●	●	6.35	19.97	78.08	79.00	8.00	140.00	34.00	1.16	3.14	h6	H9
462.1-0640-019A0-XM	●	●	●	6.40	20.13	78.07	79.00	8.00	140.00	34.00	1.16	3.15	h6	H9
462.1-0650-020A0-XM	●	●	●	6.50	20.45	78.05	79.00	8.00	140.00	34.00	1.18	3.15	h6	H9
462.1-0653-020A0-XM	●	●	●	6.53	20.54	78.05	79.00	8.00	140.00	34.00	1.19	3.15	h6	H9
462.1-0660-020A0-XM	●	●	●	6.60	20.76	78.04	79.00	8.00	140.00	34.00	1.20	3.15	h6	H9
462.1-0663-020A0-XM	●	●	●	6.63	20.86	78.04	79.00	8.00	140.00	34.00	1.21	3.15	h6	H9
462.1-0670-020A0-XM	●	●	●	6.70	21.08	78.03	79.00	8.00	140.00	34.00	1.22	3.15	h6	H9
462.1-0675-020A0-XM	●	●	●	6.75	21.23	78.02	79.00	8.00	140.00	34.00	1.23	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

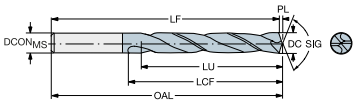
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0676-020A0-XM	●	●	●	6.76	21.26	78.02	79.00	8.00	140.00	34.00	1.23	3.15	h6	H9
462.1-0680-020A0-XM	●	●	●	6.80	21.39	78.01	79.00	8.00	140.00	34.00	1.24	3.15	h6	H9
462.1-0685-020A0-XM	●	●	●	6.85	21.55	78.00	79.00	8.00	140.00	34.00	1.25	3.15	h6	H9
462.1-0690-021A0-XM	●	●	●	6.90	21.70	78.00	79.00	8.00	140.00	34.00	1.26	3.14	h6	H9
462.1-0691-021A0-XM	●	●	●	6.91	21.74	77.99	79.00	8.00	140.00	34.00	1.26	3.15	h6	H9
462.1-0700-021A0-XM	●	●	●	7.00	22.02	77.98	79.00	8.00	140.00	34.00	1.27	3.15	h6	H9
462.1-0704-021A0-XM	●	●	●	7.04	22.14	77.97	79.00	8.00	140.00	41.00	1.28	3.15	h6	H9
462.1-0710-021A0-XM	●	●	●	7.10	22.33	77.97	79.00	8.00	140.00	41.00	1.29	3.15	h6	H9
462.1-0714-021A0-XM	●	●	●	7.14	22.46	77.96	79.00	8.00	140.00	41.00	1.30	3.14	h6	H9
462.1-0720-021A0-XM	●	●	●	7.20	22.65	77.95	79.00	8.00	140.00	41.00	1.31	3.15	h6	H9
462.1-0725-021A0-XM	●	●	●	7.25	22.81	77.94	79.00	8.00	140.00	41.00	1.32	3.15	h6	H9
462.1-0730-022A0-XM	●	●	●	7.30	22.96	77.94	79.00	8.00	140.00	41.00	1.33	3.15	h6	H9
462.1-0737-022A0-XM	●	●	●	7.37	23.18	77.93	79.00	8.00	140.00	41.00	1.34	3.15	h6	H9
462.1-0740-022A0-XM	●	●	●	7.40	23.28	77.92	79.00	8.00	140.00	41.00	1.35	3.15	h6	H9
462.1-0745-022A0-XM	●	●	●	7.45	23.43	77.92	79.00	8.00	140.00	41.00	1.36	3.14	h6	H9
462.1-0749-022A0-XM	●	●	●	7.49	23.56	77.91	79.00	8.00	140.00	41.00	1.36	3.14	h6	H9
462.1-0750-023A0-XM	●	●	●	7.50	23.59	77.91	79.00	8.00	140.00	41.00	1.36	3.15	h6	H9
462.1-0754-023A0-XM	●	●	●	7.54	23.72	77.90	79.00	8.00	140.00	41.00	1.37	3.15	h6	H9
462.1-0760-023A0-XM	●	●	●	7.60	23.91	77.89	79.00	8.00	140.00	41.00	1.38	3.15	h6	H9
462.1-0767-023A0-XM	●	●	●	7.67	24.13	77.88	79.00	8.00	140.00	41.00	1.40	3.15	h6	H9
462.1-0770-023A0-XM	●	●	●	7.70	24.22	77.88	79.00	8.00	140.00	41.00	1.40	3.15	h6	H9
462.1-0780-023A0-XM	●	●	●	7.80	24.54	77.86	79.00	8.00	140.00	41.00	1.42	3.15	h6	H9
462.1-0790-024A0-XM	●	●	●	7.90	24.85	77.85	79.00	8.00	140.00	41.00	1.44	3.15	h6	H9
462.1-0794-024A0-XM	●	●	●	7.94	24.98	77.84	79.00	8.00	140.00	41.00	1.44	3.15	h6	H9
462.1-0800-024A0-XM	●	●	●	8.00	25.16	77.83	79.00	8.00	140.00	41.00	1.46	3.14	h6	H9
462.1-0803-024A0-XM	●	●	●	8.03	25.26	87.83	89.00	10.00	140.00	47.00	1.46	3.15	h6	H9
462.1-0805-024A0-XM	●	●	●	8.05	25.32	87.83	89.00	10.00	140.00	47.00	1.46	3.15	h6	H9
462.1-0810-024A0-XM	●	●	●	8.10	25.48	87.82	89.00	10.00	140.00	47.00	1.47	3.15	h6	H9
462.1-0815-024A0-XM	●	●	●	8.15	25.64	87.81	89.00	10.00	140.00	47.00	1.48	3.15	h6	H9
462.1-0820-025A0-XM	●	●	●	8.20	25.79	87.81	89.00	10.00	140.00	47.00	1.49	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

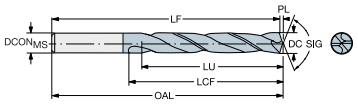
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0825-025A0-XM	●	●	●	8.25	25.95	87.80	89.00	10.00	140.00	47.00	1.50	3.15	h6	H9
462.1-0830-025A0-XM	●	●	●	8.30	26.11	87.79	89.00	10.00	140.00	47.00	1.51	3.15	h6	H9
462.1-0833-025A0-XM	●	●	●	8.33	26.20	87.79	89.00	10.00	140.00	47.00	1.52	3.14	h6	H9
462.1-0840-025A0-XM	●	●	●	8.40	26.42	87.78	89.00	10.00	140.00	47.00	1.53	3.15	h6	H9
462.1-0843-025A0-XM	●	●	●	8.43	26.52	87.77	89.00	10.00	140.00	47.00	1.53	3.14	h6	H9
462.1-0850-026A0-XM	●	●	●	8.50	26.74	87.76	89.00	10.00	140.00	47.00	1.55	3.15	h6	H9
462.1-0855-026A0-XM	●	●	●	8.55	26.89	87.75	89.00	10.00	140.00	47.00	1.56	3.15	h6	H9
462.1-0860-026A0-XM	●	●	●	8.60	27.05	87.75	89.00	10.00	140.00	47.00	1.57	3.15	h6	H9
462.1-0861-026A0-XM	●	●	●	8.61	27.08	87.75	89.00	10.00	140.00	47.00	1.57	3.14	h6	H9
462.1-0865-026A0-XM	●	●	●	8.65	27.21	87.74	89.00	10.00	140.00	47.00	1.57	3.15	h6	H9
462.1-0870-026A0-XM	●	●	●	8.70	27.37	87.73	89.00	10.00	140.00	47.00	1.58	3.15	h6	H9
462.1-0873-026A0-XM	●	●	●	8.73	27.46	87.73	89.00	10.00	140.00	47.00	1.59	3.15	h6	H9
462.1-0880-026A0-XM	●	●	●	8.80	27.68	87.72	89.00	10.00	140.00	47.00	1.60	3.15	h6	H9
462.1-0884-026A0-XM	●	●	●	8.84	27.81	87.71	89.00	10.00	140.00	47.00	1.61	3.15	h6	H9
462.1-0890-026A0-XM	●	●	●	8.90	28.00	87.70	89.00	10.00	140.00	47.00	1.62	3.15	h6	H9
462.1-0900-027A0-XM	●	●	●	9.00	28.31	87.69	89.00	10.00	140.00	47.00	1.64	3.15	h6	H9
462.1-0905-027A0-XM	●	●	●	9.05	28.47	87.68	89.00	10.00	140.00	47.00	1.65	3.15	h6	H9
462.1-0909-027A0-XM	●	●	●	9.09	28.59	87.68	89.00	10.00	140.00	47.00	1.65	3.14	h6	H9
462.1-0910-027A0-XM	●	●	●	9.10	28.62	87.68	89.00	10.00	140.00	47.00	1.66	3.15	h6	H9
462.1-0913-027A0-XM	●	●	●	9.13	28.72	87.67	89.00	10.00	140.00	47.00	1.66	3.15	h6	H9
462.1-0920-027A0-XM	●	●	●	9.20	28.94	87.66	89.00	10.00	140.00	47.00	1.67	3.15	h6	H9
462.1-0925-027A0-XM	●	●	●	9.25	29.10	87.65	89.00	10.00	140.00	47.00	1.68	3.15	h6	H9
462.1-0930-028A0-XM	●	●	●	9.30	29.25	87.65	89.00	10.00	140.00	47.00	1.69	3.15	h6	H9
462.1-0935-028A0-XM	●	●	●	9.35	29.41	87.64	89.00	10.00	140.00	47.00	1.70	3.15	h6	H9
462.1-0940-028A0-XM	●	●	●	9.40	29.57	87.63	89.00	10.00	140.00	47.00	1.71	3.15	h6	H9
462.1-0950-029A0-XM	●	●	●	9.50	29.88	87.62	89.00	10.00	140.00	47.00	1.73	3.15	h6	H9
462.1-0953-029A0-XM	●	●	●	9.52	29.98	87.61	89.00	10.00	140.00	47.00	1.73	3.15	h6	H9
462.1-0958-029A0-XM	●	●	●	9.58	30.13	87.61	89.00	10.00	140.00	47.00	1.74	3.15	h6	H9
462.1-0960-029A0-XM	●	●	●	9.60	30.20	87.60	89.00	10.00	140.00	47.00	1.75	3.15	h6	H9
462.1-0965-029A0-XM	●	●	●	9.65	30.35	87.60	89.00	10.00	140.00	47.00	1.76	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

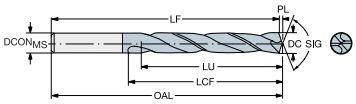
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0970-029A0-XM	●	●	●	9.70	30.51	87.59	89.00	10.00	140.00	47.00	1.77	3.15	h6	H9
462.1-0980-029A0-XM	●	●	●	9.80	30.83	87.57	89.00	10.00	140.00	47.00	1.78	3.15	h6	H9
462.1-0990-030A0-XM	●	●	●	9.90	31.14	87.56	89.00	10.00	140.00	47.00	1.80	3.15	h6	H9
462.1-0992-030A0-XM	●	●	●	9.92	31.20	87.56	89.00	10.00	140.00	47.00	1.81	3.14	h6	H9
462.1-1000-030A0-XM	●	●	●	10.00	31.46	87.54	89.00	10.00	140.00	47.00	1.82	3.15	h6	H9
462.1-1005-030A0-XM	●	●	●	10.05	31.61	100.54	102.00	12.00	140.00	55.00	1.83	3.15	h6	H9
462.1-1008-030A0-XM	●	●	●	10.08	31.71	100.53	102.00	12.00	140.00	55.00	1.83	3.14	h6	H9
462.1-1010-030A0-XM	●	●	●	10.10	31.77	100.53	102.00	12.00	140.00	55.00	1.84	3.15	h6	H9
462.1-1020-031A0-XM	●	●	●	10.20	32.08	100.51	102.00	12.00	140.00	55.00	1.86	3.15	h6	H9
462.1-1026-031A0-XM	●	●	●	10.26	32.27	100.51	102.00	12.00	140.00	55.00	1.87	3.14	h6	H9
462.1-1030-031A0-XM	●	●	●	10.30	32.40	100.50	102.00	12.00	140.00	55.00	1.87	3.15	h6	H9
462.1-1032-031A0-XM	●	●	●	10.32	32.46	100.50	102.00	12.00	140.00	55.00	1.88	3.15	h6	H9
462.1-1040-031A0-XM	●	●	●	10.40	32.71	100.49	102.00	12.00	140.00	55.00	1.89	3.15	h6	H9
462.1-1045-031A0-XM	●	●	●	10.45	32.87	100.48	102.00	12.00	140.00	55.00	1.90	3.15	h6	H9
462.1-1049-031A0-XM	●	●	●	10.49	33.00	100.47	102.00	12.00	140.00	55.00	1.91	3.15	h6	H9
462.1-1050-032A0-XM	●	●	●	10.50	33.03	100.47	102.00	12.00	140.00	55.00	1.91	3.15	h6	H9
462.1-1055-032A0-XM	●	●	●	10.55	33.19	100.46	102.00	12.00	140.00	55.00	1.92	3.15	h6	H9
462.1-1060-032A0-XM	●	●	●	10.60	33.34	100.46	102.00	12.00	140.00	55.00	1.93	3.15	h6	H9
462.1-1065-032A0-XM	●	●	●	10.65	33.50	100.45	102.00	12.00	140.00	55.00	1.94	3.15	h6	H9
462.1-1070-032A0-XM	●	●	●	10.70	33.66	100.44	102.00	12.00	140.00	55.00	1.95	3.15	h6	H9
462.1-1072-032A0-XM	●	●	●	10.72	33.72	100.44	102.00	12.00	140.00	55.00	1.95	3.15	h6	H9
462.1-1075-032A0-XM	●	●	●	10.75	33.82	100.43	102.00	12.00	140.00	55.00	1.96	3.15	h6	H9
462.1-1080-032A0-XM	●	●	●	10.80	33.97	100.43	102.00	12.00	140.00	55.00	1.97	3.15	h6	H9
462.1-1090-032A0-XM	●	●	●	10.90	34.29	100.41	102.00	12.00	140.00	55.00	1.98	3.15	h6	H9
462.1-1100-033A0-XM	●	●	●	11.00	34.60	100.40	102.00	12.00	140.00	55.00	2.00	3.15	h6	H9
462.1-1111-033A0-XM	●	●	●	11.11	34.95	100.38	102.00	12.00	140.00	55.00	2.02	3.14	h6	H9
462.1-1120-034A0-XM	●	●	●	11.20	35.23	100.37	102.00	12.00	140.00	55.00	2.04	3.15	h6	H9
462.1-1130-034A0-XM	●	●	●	11.30	35.55	100.36	102.00	12.00	140.00	55.00	2.06	3.15	h6	H9
462.1-1140-034A0-XM	●	●	●	11.40	35.86	100.34	102.00	12.00	140.00	55.00	2.07	3.15	h6	H9
462.1-1150-035A0-XM	●	●	●	11.50	36.17	100.33	102.00	12.00	140.00	55.00	2.09	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

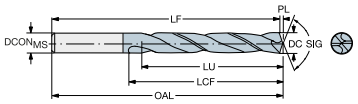
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1151-035A0-XM	●	●	●	11.51	36.21	100.32	102.00	12.00	140.00	55.00	2.09	3.15	h6	H9
462.1-1155-035A0-XM	●	●	●	11.55	36.33	100.32	102.00	12.00	140.00	55.00	2.10	3.15	h6	H9
462.1-1160-035A0-XM	●	●	●	11.60	36.49	100.31	102.00	12.00	140.00	55.00	2.11	3.15	h6	H9
462.1-1170-035A0-XM	●	●	●	11.70	36.80	100.30	102.00	12.00	140.00	55.00	2.13	3.15	h6	H9
462.1-1180-035A0-XM	●	●	●	11.80	37.12	100.28	102.00	12.00	140.00	55.00	2.15	3.15	h6	H9
462.1-1191-036A0-XM	●	●	●	11.91	37.46	100.27	102.00	12.00	140.00	55.00	2.17	3.15	h6	H9
462.1-1200-036A0-XM	●	●	●	12.00	37.75	100.25	102.00	12.00	140.00	55.00	2.18	3.15	h6	H9
462.1-1205-036A0-XM	●	●	●	12.05	37.90	105.25	107.00	14.00	140.00	60.00	2.19	3.15	h6	H9
462.1-1210-036A0-XM	●	●	●	12.10	38.06	105.24	107.00	14.00	140.00	60.00	2.20	3.15	h6	H9
462.1-1220-037A0-XM	●	●	●	12.20	38.38	105.22	107.00	14.00	140.00	60.00	2.22	3.15	h6	H9
462.1-1225-037A0-XM	●	●	●	12.25	38.53	105.22	107.00	14.00	140.00	60.00	2.23	3.15	h6	H9
462.1-1230-037A0-XM	●	●	●	12.30	38.69	105.21	107.00	14.00	140.00	60.00	2.24	3.14	h6	H9
462.1-1240-037A0-XM	●	●	●	12.40	39.01	105.19	107.00	14.00	140.00	60.00	2.26	3.15	h6	H9
462.1-1250-038A0-XM	●	●	●	12.50	39.32	105.18	107.00	14.00	140.00	60.00	2.27	3.15	h6	H9
462.1-1260-038A0-XM	●	●	●	12.60	39.63	105.17	107.00	14.00	140.00	60.00	2.29	3.15	h6	H9
462.1-1270-038A0-XM	●	●	●	12.70	39.95	105.15	107.00	14.00	140.00	60.00	2.31	3.15	h6	H9
462.1-1275-038A0-XM	●	●	●	12.75	40.11	105.14	107.00	14.00	140.00	60.00	2.32	3.15	h6	H9
462.1-1280-038A0-XM	●	●	●	12.80	40.26	105.14	107.00	14.00	140.00	60.00	2.33	3.15	h6	H9
462.1-1290-038A0-XM	●	●	●	12.90	40.58	105.12	107.00	14.00	140.00	60.00	2.35	3.15	h6	H9
462.1-1300-039A0-XM	●	●	●	13.00	40.89	105.11	107.00	14.00	140.00	60.00	2.37	3.15	h6	H9
462.1-1310-039A0-XM	●	●	●	13.10	41.21	105.09	107.00	14.00	140.00	60.00	2.38	3.15	h6	H9
462.1-1325-039A0-XM	●	●	●	13.25	41.68	105.07	107.00	14.00	140.00	60.00	2.41	3.15	h6	H9
462.1-1330-039A0-XM	●	●	●	13.30	41.84	105.06	107.00	14.00	140.00	60.00	2.42	3.15	h6	H9
462.1-1340-039A0-XM	●	●	●	13.40	42.15	105.05	107.00	14.00	140.00	60.00	2.44	3.15	h6	H9
462.1-1349-041A0-XM	●	●	●	13.49	42.43	105.04	107.00	14.00	140.00	60.00	2.46	3.14	h6	H9
462.1-1350-041A0-XM	●	●	●	13.50	42.47	105.04	107.00	14.00	140.00	60.00	2.46	3.15	h6	H9
462.1-1355-041A0-XM	●	●	●	13.55	42.62	105.03	107.00	14.00	140.00	60.00	2.47	3.15	h6	H9
462.1-1365-041A0-XM	●	●	●	13.65	42.94	105.01	107.00	14.00	140.00	60.00	2.48	3.15	h6	H9
462.1-1370-041A0-XM	●	●	●	13.70	43.09	105.00	107.00	14.00	140.00	60.00	2.49	3.15	h6	H9
462.1-1375-041A0-XM	●	●	●	13.75	43.25	105.00	107.00	14.00	140.00	60.00	2.50	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

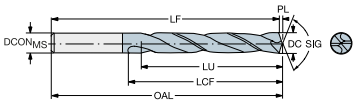
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1380-041A0-XM	●	●	●	13.80	43.41	104.99	107.00	14.00	140.00	60.00	2.51	3.15	h6	H9
462.1-1389-042A0-XM	●	●	●	13.89	43.69	104.98	107.00	14.00	140.00	60.00	2.53	3.15	h6	H9
462.1-1400-042A0-XM	●	●	●	14.00	43.60	104.96	107.00	14.00	140.00	60.00	2.55	3.11	h6	H9
462.1-1410-042A0-XM	●	●	●	14.10	44.35	112.95	115.00	16.00	140.00	65.00	2.57	3.15	h6	H9
462.1-1420-042A0-XM	●	●	●	14.20	44.67	112.93	115.00	16.00	140.00	65.00	2.58	3.15	h6	H9
462.1-1425-043A0-XM	●	●	●	14.25	44.82	112.93	115.00	16.00	140.00	65.00	2.59	3.15	h6	H9
462.1-1429-043A0-XM	●	●	●	14.29	44.95	112.92	115.00	16.00	140.00	65.00	2.60	3.15	h6	H9
462.1-1430-043A0-XM	●	●	●	14.30	44.98	112.92	115.00	16.00	140.00	65.00	2.60	3.15	h6	H9
462.1-1450-044A0-XM	●	●	●	14.50	45.61	112.89	115.00	16.00	140.00	65.00	2.64	3.15	h6	H9
462.1-1455-044A0-XM	●	●	●	14.55	45.77	112.88	115.00	16.00	140.00	65.00	2.65	3.15	h6	H9
462.1-1460-044A0-XM	●	●	●	14.60	45.93	112.87	115.00	16.00	140.00	65.00	2.66	3.15	h6	H9
462.1-1468-044A0-XM	●	●	●	14.68	46.18	112.86	115.00	16.00	140.00	65.00	2.67	3.14	h6	H9
462.1-1470-044A0-XM	●	●	●	14.70	46.24	112.86	115.00	16.00	140.00	65.00	2.67	3.15	h6	H9
462.1-1475-044A0-XM	●	●	●	14.75	46.40	112.85	115.00	16.00	140.00	65.00	2.68	3.15	h6	H9
462.1-1480-044A0-XM	●	●	●	14.80	46.55	112.85	115.00	16.00	140.00	65.00	2.69	3.15	h6	H9
462.1-1500-045A0-XM	●	●	●	15.00	47.18	112.82	115.00	16.00	140.00	65.00	2.73	3.15	h6	H9
462.1-1508-045A0-XM	●	●	●	15.08	47.44	112.81	115.00	16.00	140.00	65.00	2.74	3.15	h6	H9
462.1-1510-045A0-XM	●	●	●	15.10	47.50	112.80	115.00	16.00	140.00	65.00	2.75	3.15	h6	H9
462.1-1525-045A0-XM	●	●	●	15.25	47.90	112.78	115.00	16.00	140.00	65.00	2.78	3.14	h6	H9
462.1-1530-045A0-XM	●	●	●	15.30	47.80	112.77	115.00	16.00	140.00	65.00	2.78	3.12	h6	H9
462.1-1548-046A0-XM	●	●	●	15.48	47.60	112.75	115.00	16.00	140.00	65.00	2.82	3.08	h6	H9
462.1-1550-047A0-XM	●	●	●	15.50	47.60	112.74	115.00	16.00	140.00	65.00	2.82	3.07	h6	H9
462.1-1555-047A0-XM	●	●	●	15.55	47.60	112.74	115.00	16.00	140.00	65.00	2.83	3.06	h6	H9
462.1-1560-047A0-XM	●	●	●	15.60	47.50	112.73	115.00	16.00	140.00	65.00	2.84	3.04	h6	H9
462.1-1570-047A0-XM	●	●	●	15.70	47.50	112.71	115.00	16.00	140.00	65.00	2.86	3.03	h6	H9
462.1-1580-047A0-XM	●	●	●	15.80	47.40	112.70	115.00	16.00	140.00	65.00	2.88	3.00	h6	H9
462.1-1588-047A0-XM	●	●	●	15.88	47.30	112.69	115.00	16.00	140.00	65.00	2.89	2.98	h6	H9
462.1-1600-048A0-XM	●	●	●	16.00	47.20	112.67	115.00	16.00	140.00	65.00	2.91	2.95	h6	H9
462.1-1608-048A0-XM	●	●	●	16.08	50.58	120.66	123.00	18.00	140.00	73.00	2.93	3.15	h6	H9
462.1-1610-048A0-XM	●	●	●	16.10	50.64	120.66	123.00	18.00	140.00	73.00	2.93	3.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

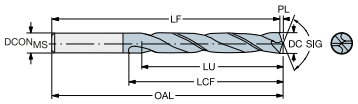
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1627-049A0-XM	●	●	●	16.27	51.18	120.63	123.00	18.00	140.00	73.00	2.96	3.15	h6	H9
462.1-1630-049A0-XM	●	●	●	16.30	51.27	120.63	123.00	18.00	140.00	73.00	2.97	3.15	h6	H9
462.1-1650-050A0-XM	●	●	●	16.50	51.90	120.60	123.00	18.00	140.00	73.00	3.00	3.15	h6	H9
462.1-1655-050A0-XM	●	●	●	16.55	52.06	120.59	123.00	18.00	140.00	73.00	3.01	3.15	h6	H9
462.1-1667-050A0-XM	●	●	●	16.67	52.44	120.57	123.00	18.00	140.00	73.00	3.03	3.15	h6	H9
462.1-1675-050A0-XM	●	●	●	16.75	52.69	120.56	123.00	18.00	140.00	73.00	3.05	3.15	h6	H9
462.1-1680-050A0-XM	●	●	●	16.80	52.70	120.55	123.00	18.00	140.00	73.00	3.06	3.14	h6	H9
462.1-1690-050A0-XM	●	●	●	16.90	52.50	120.54	123.00	18.00	140.00	73.00	3.08	3.11	h6	H9
462.1-1700-051A0-XM	●	●	●	17.00	52.40	120.53	123.00	18.00	140.00	73.00	3.09	3.08	h6	H9
462.1-1707-051A0-XM	●	●	●	17.07	52.30	120.51	123.00	18.00	140.00	73.00	3.11	3.06	h6	H9
462.1-1710-051A0-XM	●	●	●	17.10	52.30	120.51	123.00	18.00	140.00	73.00	3.11	3.06	h6	H9
462.1-1730-051A0-XM	●	●	●	17.30	52.00	120.48	123.00	18.00	140.00	73.00	3.15	3.01	h6	H9
462.1-1746-052A0-XM	●	●	●	17.46	51.70	120.46	123.00	18.00	140.00	73.00	3.18	2.96	h6	H9
462.1-1750-053A0-XM	●	●	●	17.50	51.70	120.45	123.00	18.00	140.00	73.00	3.18	2.95	h6	H9
462.1-1755-053A0-XM	●	●	●	17.55	51.60	120.44	123.00	18.00	140.00	73.00	3.19	2.94	h6	H9
462.1-1780-053A0-XM	●	●	●	17.80	51.20	120.41	123.00	18.00	140.00	73.00	3.24	2.88	h6	H9
462.1-1786-054A0-XM	●	●	●	17.86	51.10	120.40	123.00	18.00	140.00	73.00	3.25	2.86	h6	H9
462.1-1790-054A0-XM	●	●	●	17.90	51.10	120.39	123.00	18.00	140.00	73.00	3.26	2.85	h6	H9
462.1-1800-054A0-XM	●	●	●	18.00	50.90	120.38	123.00	18.00	140.00	73.00	3.28	2.83	h6	H9
462.1-1826-055A0-XM	●	●	●	18.26	57.10	128.34	131.00	20.00	140.00	79.00	3.32	3.13	h6	H9
462.1-1835-055A0-XM	●	●	●	18.35	57.00	128.33	131.00	20.00	140.00	79.00	3.34	3.11	h6	H9
462.1-1850-056A0-XM	●	●	●	18.50	57.00	128.31	131.00	20.00	140.00	79.00	3.37	3.08	h6	H9
462.1-1865-056A0-XM	●	●	●	18.65	56.90	128.29	131.00	20.00	140.00	79.00	3.39	3.05	h6	H9
462.1-1880-056A0-XM	●	●	●	18.80	56.80	128.26	131.00	20.00	140.00	79.00	3.42	3.02	h6	H9
462.1-1890-056A0-XM	●	●	●	18.90	56.80	128.25	131.00	20.00	140.00	79.00	3.44	3.01	h6	H9
462.1-1900-057A0-XM	●	●	●	19.00	56.70	128.23	131.00	20.00	140.00	79.00	3.46	2.98	h6	H9
462.1-1905-057A0-XM	●	●	●	19.05	56.70	128.23	131.00	20.00	140.00	79.00	3.47	2.98	h6	H9
462.1-1925-057A0-XM	●	●	●	19.25	56.60	128.20	131.00	20.00	140.00	79.00	3.50	2.94	h6	H9
462.1-1930-057A0-XM	●	●	●	19.30	56.60	128.19	131.00	20.00	140.00	79.00	3.51	2.93	h6	H9
462.1-1950-059A0-XM	●	●	●	19.50	56.50	128.16	131.00	20.00	140.00	79.00	3.54	2.90	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 3xD. Adduzione esterna di refrigerante





Metrico (mm)

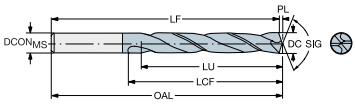
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1955-059A0-XM	●	●	●	19.55	56.40	128.15	131.00	20.00	140.00	79.00	3.56	2.88	h6	H9
462.1-1980-059A0-XM	●	●	●	19.80	56.30	128.12	131.00	20.00	140.00	79.00	3.60	2.84	h6	H9
462.1-2000-060A0-XM	●	●	●	20.00	56.20	128.09	131.00	20.00	140.00	79.00	3.64	2.81	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

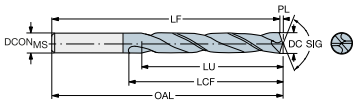
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0300-015A0-XM	●	●	●	3.00	15.44	65.56	66.00	6.00	140.00	28.00	0.55	5.15	h6	H9
462.1-0305-015A0-XM	●	●	●	3.05	15.69	65.56	66.00	6.00	140.00	28.00	0.56	5.15	h6	H9
462.1-0310-016A0-XM	●	●	●	3.10	15.95	65.55	66.00	6.00	140.00	28.00	0.56	5.15	h6	H9
462.1-0315-016A0-XM	●	●	●	3.15	16.21	65.54	66.00	6.00	140.00	28.00	0.57	5.15	h6	H9
462.1-0318-016A0-XM	●	●	●	3.17	16.36	65.54	66.00	6.00	140.00	28.00	0.58	5.15	h6	H9
462.1-0320-016A0-XM	●	●	●	3.20	16.47	65.53	66.00	6.00	140.00	28.00	0.58	5.15	h6	H9
462.1-0326-016A0-XM	●	●	●	3.26	16.77	65.53	66.00	6.00	140.00	28.00	0.59	5.14	h6	H9
462.1-0330-017A0-XM	●	●	●	3.30	16.98	65.52	66.00	6.00	140.00	28.00	0.60	5.15	h6	H9
462.1-0335-017A0-XM	●	●	●	3.35	17.24	65.51	66.00	6.00	140.00	28.00	0.61	5.15	h6	H9
462.1-0338-017A0-XM	●	●	●	3.38	17.39	65.51	66.00	6.00	140.00	28.00	0.62	5.14	h6	H9
462.1-0340-017A0-XM	●	●	●	3.40	17.49	65.50	66.00	6.00	140.00	28.00	0.62	5.14	h6	H9
462.1-0345-017A0-XM	●	●	●	3.45	17.75	65.50	66.00	6.00	140.00	28.00	0.63	5.14	h6	H9
462.1-0350-018A0-XM	●	●	●	3.50	18.01	65.49	66.00	6.00	140.00	28.00	0.64	5.15	h6	H9
462.1-0357-018A0-XM	●	●	●	3.57	18.37	65.48	66.00	6.00	140.00	28.00	0.65	5.14	h6	H9
462.1-0360-018A0-XM	●	●	●	3.60	18.52	65.48	66.00	6.00	140.00	28.00	0.66	5.14	h6	H9
462.1-0366-018A0-XM	●	●	●	3.66	18.83	65.47	66.00	6.00	140.00	28.00	0.67	5.15	h6	H9
462.1-0370-019A0-XM	●	●	●	3.70	19.04	65.46	66.00	6.00	140.00	28.00	0.67	5.15	h6	H9
462.1-0373-019A0-XM	●	●	●	3.73	19.19	65.46	66.00	6.00	140.00	28.00	0.68	5.14	h6	H9
462.1-0380-019A0-XM	●	●	●	3.80	19.55	73.45	74.00	6.00	140.00	36.00	0.69	5.14	h6	H9
462.1-0386-019A0-XM	●	●	●	3.86	19.86	73.44	74.00	6.00	140.00	36.00	0.70	5.14	h6	H9
462.1-0390-020A0-XM	●	●	●	3.90	20.07	73.43	74.00	6.00	140.00	36.00	0.71	5.15	h6	H9
462.1-0391-020A0-XM	●	●	●	3.91	20.12	73.43	74.00	6.00	140.00	36.00	0.71	5.14	h6	H9
462.1-0397-020A0-XM	●	●	●	3.97	20.43	73.42	74.00	6.00	140.00	36.00	0.72	5.15	h6	H9
462.1-0399-020A0-XM	●	●	●	3.99	20.53	73.42	74.00	6.00	140.00	36.00	0.73	5.15	h6	H9
462.1-0400-020A0-XM	●	●	●	4.00	20.58	73.42	74.00	6.00	140.00	36.00	0.73	5.14	h6	H9
462.1-0404-020A0-XM	●	●	●	4.04	20.79	73.41	74.00	6.00	140.00	36.00	0.74	5.15	h6	H9
462.1-0405-020A0-XM	●	●	●	4.05	20.84	73.41	74.00	6.00	140.00	36.00	0.74	5.15	h6	H9
462.1-0409-020A0-XM	●	●	●	4.09	21.05	73.40	74.00	6.00	140.00	36.00	0.74	5.15	h6	H9
462.1-0410-021A0-XM	●	●	●	4.10	21.10	73.40	74.00	6.00	140.00	36.00	0.75	5.15	h6	H9
462.1-0415-021A0-XM	●	●	●	4.15	21.35	73.40	74.00	6.00	140.00	36.00	0.76	5.14	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

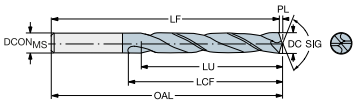
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0420-021A0-XM	●	●	●	4.20	21.61	73.39	74.00	6.00	140.00	36.00	0.76	5.15	h6	H9
462.1-0422-021A0-XM	●	●	●	4.22	21.71	73.39	74.00	6.00	140.00	36.00	0.77	5.15	h6	H9
462.1-0425-021A0-XM	●	●	●	4.25	21.87	73.38	74.00	6.00	140.00	36.00	0.77	5.15	h6	H9
462.1-0430-022A0-XM	●	●	●	4.30	22.13	73.37	74.00	6.00	140.00	36.00	0.78	5.15	h6	H9
462.1-0431-022A0-XM	●	●	●	4.30	22.18	73.37	74.00	6.00	140.00	36.00	0.78	5.15	h6	H9
462.1-0435-022A0-XM	●	●	●	4.35	22.38	73.37	74.00	6.00	140.00	36.00	0.79	5.14	h6	H9
462.1-0437-022A0-XM	●	●	●	4.37	22.49	73.36	74.00	6.00	140.00	36.00	0.79	5.15	h6	H9
462.1-0439-022A0-XM	●	●	●	4.39	22.59	73.36	74.00	6.00	140.00	36.00	0.80	5.14	h6	H9
462.1-0440-022A0-XM	●	●	●	4.40	22.64	73.36	74.00	6.00	140.00	36.00	0.80	5.15	h6	H9
462.1-0445-022A0-XM	●	●	●	4.45	22.90	73.35	74.00	6.00	140.00	36.00	0.81	5.15	h6	H9
462.1-0450-023A0-XM	●	●	●	4.50	23.16	73.35	74.00	6.00	140.00	36.00	0.82	5.15	h6	H9
462.1-0457-023A0-XM	●	●	●	4.57	23.52	73.33	74.00	6.00	140.00	36.00	0.83	5.14	h6	H9
462.1-0460-023A0-XM	●	●	●	4.60	23.67	73.33	74.00	6.00	140.00	36.00	0.84	5.15	h6	H9
462.1-0462-023A0-XM	●	●	●	4.62	23.77	73.33	74.00	6.00	140.00	36.00	0.84	5.14	h6	H9
462.1-0470-024A0-XM	●	●	●	4.70	24.18	73.32	74.00	6.00	140.00	36.00	0.86	5.14	h6	H9
462.1-0476-024A0-XM	●	●	●	4.76	24.49	81.31	82.00	6.00	140.00	44.00	0.87	5.14	h6	H9
462.1-0480-024A0-XM	●	●	●	4.80	24.70	81.30	82.00	6.00	140.00	44.00	0.87	5.15	h6	H9
462.1-0485-024A0-XM	●	●	●	4.85	24.96	81.29	82.00	6.00	140.00	44.00	0.88	5.15	h6	H9
462.1-0490-025A0-XM	●	●	●	4.90	25.21	81.29	82.00	6.00	140.00	44.00	0.89	5.14	h6	H9
462.1-0492-025A0-XM	●	●	●	4.91	25.32	81.28	82.00	6.00	140.00	44.00	0.90	5.15	h6	H9
462.1-0498-025A0-XM	●	●	●	4.98	25.63	81.28	82.00	6.00	140.00	44.00	0.91	5.15	h6	H9
462.1-0500-025A0-XM	●	●	●	5.00	25.73	81.27	82.00	6.00	140.00	44.00	0.91	5.15	h6	H9
462.1-0505-025A0-XM	●	●	●	5.05	25.99	81.26	82.00	6.00	140.00	44.00	0.92	5.15	h6	H9
462.1-0506-025A0-XM	●	●	●	5.05	26.04	81.26	82.00	6.00	140.00	44.00	0.92	5.15	h6	H9
462.1-0510-026A0-XM	●	●	●	5.10	26.24	81.26	82.00	6.00	140.00	44.00	0.93	5.15	h6	H9
462.1-0511-026A0-XM	●	●	●	5.11	26.29	81.26	82.00	6.00	140.00	44.00	0.93	5.15	h6	H9
462.1-0516-026A0-XM	●	●	●	5.16	26.55	81.25	82.00	6.00	140.00	44.00	0.94	5.15	h6	H9
462.1-0518-026A0-XM	●	●	●	5.18	26.65	81.25	82.00	6.00	140.00	44.00	0.94	5.14	h6	H9
462.1-0520-026A0-XM	●	●	●	5.20	26.76	81.24	82.00	6.00	140.00	44.00	0.95	5.15	h6	H9
462.1-0522-026A0-XM	●	●	●	5.22	26.86	81.24	82.00	6.00	140.00	44.00	0.95	5.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

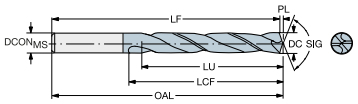
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0525-026A0-XM	●	●	●	5.25	27.01	81.24	82.00	6.00	140.00	44.00	0.96	5.14	h6	H9
462.1-0530-026A0-XM	●	●	●	5.30	27.27	81.23	82.00	6.00	140.00	44.00	0.96	5.15	h6	H9
462.1-0540-026A0-XM	●	●	●	5.40	27.79	81.21	82.00	6.00	140.00	44.00	0.98	5.15	h6	H9
462.1-0550-028A0-XM	●	●	●	5.50	28.30	81.20	82.00	6.00	140.00	44.00	1.00	5.15	h6	H9
462.1-0556-028A0-XM	●	●	●	5.56	28.61	81.19	82.00	6.00	140.00	44.00	1.01	5.15	h6	H9
462.1-0560-028A0-XM	●	●	●	5.60	28.82	81.18	82.00	6.00	140.00	44.00	1.02	5.15	h6	H9
462.1-0561-028A0-XM	●	●	●	5.61	28.87	81.18	82.00	6.00	140.00	44.00	1.02	5.14	h6	H9
462.1-0565-028A0-XM	●	●	●	5.65	29.07	81.18	82.00	6.00	140.00	44.00	1.03	5.15	h6	H9
462.1-0570-029A0-XM	●	●	●	5.70	29.33	81.17	82.00	6.00	140.00	44.00	1.04	5.15	h6	H9
462.1-0575-029A0-XM	●	●	●	5.75	29.59	81.16	82.00	6.00	140.00	44.00	1.05	5.15	h6	H9
462.1-0579-029A0-XM	●	●	●	5.79	29.79	81.16	82.00	6.00	140.00	44.00	1.05	5.14	h6	H9
462.1-0580-029A0-XM	●	●	●	5.80	29.84	81.16	82.00	6.00	140.00	44.00	1.06	5.14	h6	H9
462.1-0590-029A0-XM	●	●	●	5.90	30.36	81.14	82.00	6.00	140.00	44.00	1.07	5.15	h6	H9
462.1-0594-029A0-XM	●	●	●	5.94	30.56	81.14	82.00	6.00	140.00	44.00	1.08	5.14	h6	H9
462.1-0595-030A0-XM	●	●	●	5.95	30.62	81.13	82.00	6.00	140.00	44.00	1.08	5.14	h6	H9
462.1-0600-030A0-XM	●	●	●	6.00	30.87	81.13	82.00	6.00	140.00	44.00	1.09	5.14	h6	H9
462.1-0605-030A0-XM	●	●	●	6.05	31.13	90.12	91.00	8.00	140.00	53.00	1.10	5.15	h6	H9
462.1-0610-031A0-XM	●	●	●	6.10	31.39	90.11	91.00	8.00	140.00	53.00	1.11	5.15	h6	H9
462.1-0615-031A0-XM	●	●	●	6.15	31.65	90.11	91.00	8.00	140.00	53.00	1.12	5.15	h6	H9
462.1-0620-031A0-XM	●	●	●	6.20	31.90	90.10	91.00	8.00	140.00	53.00	1.13	5.15	h6	H9
462.1-0625-031A0-XM	●	●	●	6.25	32.16	90.09	91.00	8.00	140.00	53.00	1.14	5.15	h6	H9
462.1-0630-032A0-XM	●	●	●	6.30	32.42	90.08	91.00	8.00	140.00	53.00	1.15	5.15	h6	H9
462.1-0635-032A0-XM	●	●	●	6.35	32.67	90.08	91.00	8.00	140.00	53.00	1.16	5.14	h6	H9
462.1-0640-032A0-XM	●	●	●	6.40	32.93	90.07	91.00	8.00	140.00	53.00	1.16	5.15	h6	H9
462.1-0650-033A0-XM	●	●	●	6.50	33.45	90.05	91.00	8.00	140.00	53.00	1.18	5.15	h6	H9
462.1-0653-033A0-XM	●	●	●	6.53	33.60	90.05	91.00	8.00	140.00	53.00	1.19	5.15	h6	H9
462.1-0660-033A0-XM	●	●	●	6.60	33.96	90.04	91.00	8.00	140.00	53.00	1.20	5.15	h6	H9
462.1-0663-033A0-XM	●	●	●	6.63	34.12	90.04	91.00	8.00	140.00	53.00	1.21	5.15	h6	H9
462.1-0670-034A0-XM	●	●	●	6.70	34.48	90.03	91.00	8.00	140.00	53.00	1.22	5.15	h6	H9
462.1-0675-034A0-XM	●	●	●	6.75	34.73	90.02	91.00	8.00	140.00	53.00	1.23	5.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

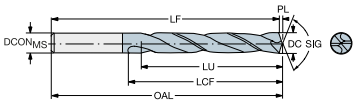
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0676-034A0-XM	●	●	●	6.76	34.78	90.02	91.00	8.00	140.00	53.00	1.23	5.15	h6	H9
462.1-0680-034A0-XM	●	●	●	6.80	34.99	90.01	91.00	8.00	140.00	53.00	1.24	5.15	h6	H9
462.1-0685-034A0-XM	●	●	●	6.85	35.25	90.00	91.00	8.00	140.00	53.00	1.25	5.15	h6	H9
462.1-0690-035A0-XM	●	●	●	6.90	35.50	90.00	91.00	8.00	140.00	53.00	1.26	5.14	h6	H9
462.1-0691-035A0-XM	●	●	●	6.91	35.56	89.99	91.00	8.00	140.00	53.00	1.26	5.15	h6	H9
462.1-0700-035A0-XM	●	●	●	7.00	36.02	89.98	91.00	8.00	140.00	53.00	1.27	5.15	h6	H9
462.1-0704-035A0-XM	●	●	●	7.04	36.22	89.97	91.00	8.00	140.00	53.00	1.28	5.15	h6	H9
462.1-0710-036A0-XM	●	●	●	7.10	36.53	89.97	91.00	8.00	140.00	53.00	1.29	5.15	h6	H9
462.1-0714-036A0-XM	●	●	●	7.14	36.74	89.96	91.00	8.00	140.00	53.00	1.30	5.14	h6	H9
462.1-0720-036A0-XM	●	●	●	7.20	37.05	89.95	91.00	8.00	140.00	53.00	1.31	5.15	h6	H9
462.1-0725-036A0-XM	●	●	●	7.25	37.31	89.94	91.00	8.00	140.00	53.00	1.32	5.15	h6	H9
462.1-0730-037A0-XM	●	●	●	7.30	37.56	89.94	91.00	8.00	140.00	53.00	1.33	5.15	h6	H9
462.1-0737-037A0-XM	●	●	●	7.37	37.92	89.93	91.00	8.00	140.00	53.00	1.34	5.15	h6	H9
462.1-0740-037A0-XM	●	●	●	7.40	38.08	89.92	91.00	8.00	140.00	53.00	1.35	5.15	h6	H9
462.1-0745-037A0-XM	●	●	●	7.45	38.33	89.92	91.00	8.00	140.00	53.00	1.36	5.14	h6	H9
462.1-0749-037A0-XM	●	●	●	7.49	38.54	89.91	91.00	8.00	140.00	53.00	1.36	5.14	h6	H9
462.1-0750-038A0-XM	●	●	●	7.50	38.59	89.91	91.00	8.00	140.00	53.00	1.36	5.15	h6	H9
462.1-0754-038A0-XM	●	●	●	7.54	38.80	89.90	91.00	8.00	140.00	53.00	1.37	5.15	h6	H9
462.1-0760-038A0-XM	●	●	●	7.60	39.11	89.89	91.00	8.00	140.00	53.00	1.38	5.15	h6	H9
462.1-0767-038A0-XM	●	●	●	7.67	39.47	89.88	91.00	8.00	140.00	53.00	1.40	5.15	h6	H9
462.1-0770-039A0-XM	●	●	●	7.70	39.62	89.88	91.00	8.00	140.00	53.00	1.40	5.15	h6	H9
462.1-0780-039A0-XM	●	●	●	7.80	40.14	89.86	91.00	8.00	140.00	53.00	1.42	5.15	h6	H9
462.1-0790-040A0-XM	●	●	●	7.90	40.65	89.85	91.00	8.00	140.00	53.00	1.44	5.15	h6	H9
462.1-0794-040A0-XM	●	●	●	7.94	40.86	89.84	91.00	8.00	140.00	53.00	1.44	5.15	h6	H9
462.1-0800-040A0-XM	●	●	●	8.00	41.16	89.83	91.00	8.00	140.00	53.00	1.46	5.14	h6	H9
462.1-0803-040A0-XM	●	●	●	8.03	41.32	101.83	103.00	10.00	140.00	61.00	1.46	5.15	h6	H9
462.1-0805-040A0-XM	●	●	●	8.05	41.42	101.83	103.00	10.00	140.00	61.00	1.46	5.15	h6	H9
462.1-0810-041A0-XM	●	●	●	8.10	41.68	101.82	103.00	10.00	140.00	61.00	1.47	5.15	h6	H9
462.1-0815-041A0-XM	●	●	●	8.15	41.94	101.81	103.00	10.00	140.00	61.00	1.48	5.15	h6	H9
462.1-0820-041A0-XM	●	●	●	8.20	42.19	101.81	103.00	10.00	140.00	61.00	1.49	5.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

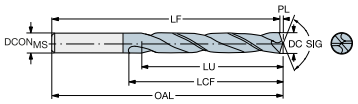
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0825-041A0-XM	●	●	●	8.25	42.45	101.80	103.00	10.00	140.00	61.00	1.50	5.15	h6	H9
462.1-0830-041A0-XM	●	●	●	8.30	42.71	101.79	103.00	10.00	140.00	61.00	1.51	5.15	h6	H9
462.1-0833-042A0-XM	●	●	●	8.33	42.86	101.79	103.00	10.00	140.00	61.00	1.52	5.14	h6	H9
462.1-0840-042A0-XM	●	●	●	8.40	43.22	101.78	103.00	10.00	140.00	61.00	1.53	5.15	h6	H9
462.1-0843-042A0-XM	●	●	●	8.43	43.38	101.77	103.00	10.00	140.00	61.00	1.53	5.14	h6	H9
462.1-0850-043A0-XM	●	●	●	8.50	43.74	101.76	103.00	10.00	140.00	61.00	1.55	5.15	h6	H9
462.1-0855-043A0-XM	●	●	●	8.55	43.99	101.75	103.00	10.00	140.00	61.00	1.56	5.15	h6	H9
462.1-0860-043A0-XM	●	●	●	8.60	44.25	101.75	103.00	10.00	140.00	61.00	1.57	5.15	h6	H9
462.1-0861-043A0-XM	●	●	●	8.611	44.30	101.75	103.00	10.00	140.00	61.00	1.57	5.14	h6	H9
462.1-0865-043A0-XM	●	●	●	8.65	44.51	101.74	103.00	10.00	140.00	61.00	1.57	5.15	h6	H9
462.1-0870-044A0-XM	●	●	●	8.70	44.77	101.73	103.00	10.00	140.00	61.00	1.58	5.15	h6	H9
462.1-0873-044A0-XM	●	●	●	8.73	44.92	101.73	103.00	10.00	140.00	61.00	1.59	5.14	h6	H9
462.1-0880-044A0-XM	●	●	●	8.80	45.28	101.72	103.00	10.00	140.00	61.00	1.60	5.15	h6	H9
462.1-0884-044A0-XM	●	●	●	8.84	45.49	101.71	103.00	10.00	140.00	61.00	1.61	5.15	h6	H9
462.1-0890-045A0-XM	●	●	●	8.90	45.80	101.70	103.00	10.00	140.00	61.00	1.62	5.15	h6	H9
462.1-0900-045A0-XM	●	●	●	9.00	46.31	101.69	103.00	10.00	140.00	61.00	1.64	5.15	h6	H9
462.1-0905-045A0-XM	●	●	●	9.05	46.57	101.68	103.00	10.00	140.00	61.00	1.65	5.15	h6	H9
462.1-0909-045A0-XM	●	●	●	9.09	46.77	101.68	103.00	10.00	140.00	61.00	1.65	5.14	h6	H9
462.1-0910-046A0-XM	●	●	●	9.10	46.82	101.68	103.00	10.00	140.00	61.00	1.66	5.15	h6	H9
462.1-0913-046A0-XM	●	●	●	9.13	46.98	101.67	103.00	10.00	140.00	61.00	1.66	5.15	h6	H9
462.1-0920-046A0-XM	●	●	●	9.20	47.34	101.66	103.00	10.00	140.00	61.00	1.67	5.15	h6	H9
462.1-0925-046A0-XM	●	●	●	9.25	47.60	101.65	103.00	10.00	140.00	61.00	1.68	5.15	h6	H9
462.1-0930-047A0-XM	●	●	●	9.30	47.85	101.65	103.00	10.00	140.00	61.00	1.69	5.15	h6	H9
462.1-0935-047A0-XM	●	●	●	9.35	48.11	101.64	103.00	10.00	140.00	61.00	1.70	5.15	h6	H9
462.1-0940-047A0-XM	●	●	●	9.40	48.37	101.63	103.00	10.00	140.00	61.00	1.71	5.15	h6	H9
462.1-0950-048A0-XM	●	●	●	9.50	48.88	101.62	103.00	10.00	140.00	61.00	1.73	5.15	h6	H9
462.1-0953-048A0-XM	●	●	●	9.52	49.04	101.61	103.00	10.00	140.00	61.00	1.73	5.15	h6	H9
462.1-0958-048A0-XM	●	●	●	9.58	49.29	101.61	103.00	10.00	140.00	61.00	1.74	5.15	h6	H9
462.1-0960-048A0-XM	●	●	●	9.60	49.40	101.60	103.00	10.00	140.00	61.00	1.75	5.15	h6	H9
462.1-0965-048A0-XM	●	●	●	9.65	49.65	101.60	103.00	10.00	140.00	61.00	1.76	5.15	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

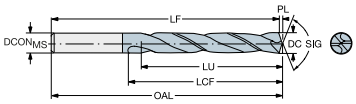
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0970-049A0-XM	●	●	●	9.70	49.91	101.59	103.00	10.00	140.00	61.00	1.77	5.15	h6	H9
462.1-0980-049A0-XM	●	●	●	9.80	50.30	101.57	103.00	10.00	140.00	61.00	1.78	5.13	h6	H9
462.1-0990-050A0-XM	●	●	●	9.90	50.20	101.56	103.00	10.00	140.00	61.00	1.80	5.07	h6	H9
462.1-0992-050A0-XM	●	●	●	9.92	50.20	101.56	103.00	10.00	140.00	61.00	1.81	5.06	h6	H9
462.1-1000-050A0-XM	●	●	●	10.00	50.10	101.54	103.00	10.00	140.00	61.00	1.82	5.01	h6	H9
462.1-1005-050A0-XM	●	●	●	10.05	51.71	116.54	118.00	12.00	140.00	71.00	1.83	5.15	h6	H9
462.1-1008-050A0-XM	●	●	●	10.08	51.87	116.53	118.00	12.00	140.00	71.00	1.83	5.14	h6	H9
462.1-1010-051A0-XM	●	●	●	10.10	51.97	116.53	118.00	12.00	140.00	71.00	1.84	5.15	h6	H9
462.1-1020-051A0-XM	●	●	●	10.20	52.48	116.51	118.00	12.00	140.00	71.00	1.86	5.15	h6	H9
462.1-1026-051A0-XM	●	●	●	10.26	52.79	116.51	118.00	12.00	140.00	71.00	1.87	5.14	h6	H9
462.1-1030-052A0-XM	●	●	●	10.30	53.00	116.50	118.00	12.00	140.00	71.00	1.87	5.15	h6	H9
462.1-1032-052A0-XM	●	●	●	10.32	53.10	116.50	118.00	12.00	140.00	71.00	1.88	5.15	h6	H9
462.1-1040-052A0-XM	●	●	●	10.40	53.51	116.49	118.00	12.00	140.00	71.00	1.89	5.15	h6	H9
462.1-1045-052A0-XM	●	●	●	10.45	53.77	116.48	118.00	12.00	140.00	71.00	1.90	5.15	h6	H9
462.1-1049-052A0-XM	●	●	●	10.49	53.98	116.47	118.00	12.00	140.00	71.00	1.91	5.15	h6	H9
462.1-1050-053A0-XM	●	●	●	10.50	54.03	116.47	118.00	12.00	140.00	71.00	1.91	5.15	h6	H9
462.1-1055-053A0-XM	●	●	●	10.55	54.29	116.46	118.00	12.00	140.00	71.00	1.92	5.15	h6	H9
462.1-1060-053A0-XM	●	●	●	10.60	54.54	116.46	118.00	12.00	140.00	71.00	1.93	5.15	h6	H9
462.1-1065-053A0-XM	●	●	●	10.65	54.80	116.45	118.00	12.00	140.00	71.00	1.94	5.15	h6	H9
462.1-1070-053A0-XM	●	●	●	10.70	55.06	116.44	118.00	12.00	140.00	71.00	1.95	5.15	h6	H9
462.1-1072-054A0-XM	●	●	●	10.72	55.16	116.44	118.00	12.00	140.00	71.00	1.95	5.15	h6	H9
462.1-1075-054A0-XM	●	●	●	10.75	55.32	116.43	118.00	12.00	140.00	71.00	1.96	5.15	h6	H9
462.1-1080-054A0-XM	●	●	●	10.80	55.57	116.43	118.00	12.00	140.00	71.00	1.97	5.15	h6	H9
462.1-1090-054A0-XM	●	●	●	10.90	56.09	116.41	118.00	12.00	140.00	71.00	1.98	5.15	h6	H9
462.1-1100-055A0-XM	●	●	●	11.00	56.60	116.40	118.00	12.00	140.00	71.00	2.00	5.15	h6	H9
462.1-1111-056A0-XM	●	●	●	11.11	57.17	116.38	118.00	12.00	140.00	71.00	2.02	5.14	h6	H9
462.1-1120-056A0-XM	●	●	●	11.20	57.63	116.37	118.00	12.00	140.00	71.00	2.04	5.15	h6	H9
462.1-1130-056A0-XM	●	●	●	11.30	58.15	116.36	118.00	12.00	140.00	71.00	2.06	5.15	h6	H9
462.1-1140-057A0-XM	●	●	●	11.40	58.60	116.34	118.00	12.00	140.00	71.00	2.07	5.14	h6	H9
462.1-1150-058A0-XM	●	●	●	11.50	58.50	116.33	118.00	12.00	140.00	71.00	2.09	5.09	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

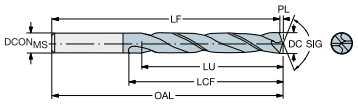
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1151-058A0-XM	●	●	●	11.51	58.50	116.32	118.00	12.00	140.00	71.00	2.09	5.08	h6	H9
462.1-1155-058A0-XM	●	●	●	11.55	58.40	116.32	118.00	12.00	140.00	71.00	2.10	5.06	h6	H9
462.1-1160-058A0-XM	●	●	●	11.60	58.40	116.31	118.00	12.00	140.00	71.00	2.11	5.03	h6	H9
462.1-1170-058A0-XM	●	●	●	11.70	58.30	116.30	118.00	12.00	140.00	71.00	2.13	4.98	h6	H9
462.1-1180-059A0-XM	●	●	●	11.80	58.20	116.28	118.00	12.00	140.00	71.00	2.15	4.93	h6	H9
462.1-1191-060A0-XM	●	●	●	11.91	58.10	116.27	118.00	12.00	140.00	71.00	2.17	4.88	h6	H9
462.1-1200-060A0-XM	●	●	●	12.00	58.10	116.25	118.00	12.00	140.00	71.00	2.18	4.84	h6	H9
462.1-1205-060A0-XM	●	●	●	12.05	62.00	122.25	124.00	14.00	140.00	77.00	2.19	5.15	h6	H9
462.1-1210-061A0-XM	●	●	●	12.10	62.26	122.24	124.00	14.00	140.00	77.00	2.20	5.15	h6	H9
462.1-1220-061A0-XM	●	●	●	12.20	62.78	122.22	124.00	14.00	140.00	77.00	2.22	5.15	h6	H9
462.1-1225-061A0-XM	●	●	●	12.25	62.70	122.22	124.00	14.00	140.00	77.00	2.23	5.12	h6	H9
462.1-1230-062A0-XM	●	●	●	12.30	62.70	122.21	124.00	14.00	140.00	77.00	2.24	5.10	h6	H9
462.1-1240-062A0-XM	●	●	●	12.40	62.60	122.19	124.00	14.00	140.00	77.00	2.26	5.05	h6	H9
462.1-1250-063A0-XM	●	●	●	12.50	62.40	122.18	124.00	14.00	140.00	77.00	2.27	4.99	h6	H9
462.1-1260-063A0-XM	●	●	●	12.60	62.30	122.17	124.00	14.00	140.00	77.00	2.29	4.94	h6	H9
462.1-1270-064A0-XM	●	●	●	12.70	62.20	122.15	124.00	14.00	140.00	77.00	2.31	4.90	h6	H9
462.1-1275-064A0-XM	●	●	●	12.75	62.10	122.14	124.00	14.00	140.00	77.00	2.32	4.87	h6	H9
462.1-1280-064A0-XM	●	●	●	12.80	62.10	122.14	124.00	14.00	140.00	77.00	2.33	4.85	h6	H9
462.1-1290-064A0-XM	●	●	●	12.90	62.00	122.12	124.00	14.00	140.00	77.00	2.35	4.81	h6	H9
462.1-1300-065A0-XM	●	●	●	13.00	61.80	122.11	124.00	14.00	140.00	77.00	2.37	4.75	h6	H9
462.1-1310-066A0-XM	●	●	●	13.10	61.70	122.09	124.00	14.00	140.00	77.00	2.38	4.71	h6	H9
462.1-1325-066A0-XM	●	●	●	13.25	61.50	122.07	124.00	14.00	140.00	77.00	2.41	4.64	h6	H9
462.1-1330-066A0-XM	●	●	●	13.30	61.50	122.06	124.00	14.00	140.00	77.00	2.42	4.62	h6	H9
462.1-1340-066A0-XM	●	●	●	13.40	61.30	122.05	124.00	14.00	140.00	77.00	2.44	4.57	h6	H9
462.1-1349-061A0-XM	●	●	●	13.49	61.20	122.04	124.00	14.00	140.00	77.00	2.46	4.54	h6	H9
462.1-1350-061A0-XM	●	●	●	13.50	61.20	122.04	124.00	14.00	140.00	77.00	2.46	4.53	h6	H9
462.1-1355-061A0-XM	●	●	●	13.55	61.20	122.03	124.00	14.00	140.00	77.00	2.47	4.52	h6	H9
462.1-1365-061A0-XM	●	●	●	13.65	61.00	122.01	124.00	14.00	140.00	77.00	2.48	4.47	h6	H9
462.1-1370-061A0-XM	●	●	●	13.70	61.00	122.00	124.00	14.00	140.00	77.00	2.49	4.45	h6	H9
462.1-1375-061A0-XM	●	●	●	13.75	60.90	122.00	124.00	14.00	140.00	77.00	2.50	4.43	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

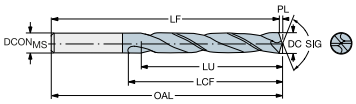
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1380-062A0-XM	●	●	●	13.80	60.90	121.99	124.00	14.00	140.00	77.00	2.51	4.41	h6	H9
462.1-1389-063A0-XM	●	●	●	13.89	60.80	121.98	124.00	14.00	140.00	77.00	2.53	4.38	h6	H9
462.1-1400-063A0-XM	●	●	●	14.00	60.60	121.96	124.00	14.00	140.00	77.00	2.55	4.33	h6	H9
462.1-1410-063A0-XM	●	●	●	14.10	66.90	130.95	133.00	16.00	140.00	83.00	2.57	4.74	h6	H9
462.1-1420-063A0-XM	●	●	●	14.20	66.80	130.93	133.00	16.00	140.00	83.00	2.58	4.70	h6	H9
462.1-1425-071A0-XM	●	●	●	14.25	66.80	130.93	133.00	16.00	140.00	83.00	2.59	4.69	h6	H9
462.1-1429-072A0-XM	●	●	●	14.29	66.70	130.92	133.00	16.00	140.00	83.00	2.60	4.67	h6	H9
462.1-1430-072A0-XM	●	●	●	14.30	66.70	130.92	133.00	16.00	140.00	83.00	2.60	4.66	h6	H9
462.1-1450-073A0-XM	●	●	●	14.50	66.50	130.89	133.00	16.00	140.00	83.00	2.64	4.59	h6	H9
462.1-1455-073A0-XM	●	●	●	14.55	66.50	130.88	133.00	16.00	140.00	83.00	2.65	4.57	h6	H9
462.1-1460-073A0-XM	●	●	●	14.60	66.40	130.87	133.00	16.00	140.00	83.00	2.66	4.55	h6	H9
462.1-1468-073A0-XM	●	●	●	14.68	66.40	130.86	133.00	16.00	140.00	83.00	2.67	4.52	h6	H9
462.1-1470-073A0-XM	●	●	●	14.70	66.40	130.86	133.00	16.00	140.00	83.00	2.67	4.52	h6	H9
462.1-1475-073A0-XM	●	●	●	14.75	66.30	130.85	133.00	16.00	140.00	83.00	2.68	4.49	h6	H9
462.1-1480-067A0-XM	●	●	●	14.80	66.30	130.85	133.00	16.00	140.00	83.00	2.69	4.48	h6	H9
462.1-1500-068A0-XM	●	●	●	15.00	66.10	130.82	133.00	16.00	140.00	83.00	2.73	4.41	h6	H9
462.1-1508-068A0-XM	●	●	●	15.08	66.00	130.80	133.00	16.00	140.00	83.00	2.74	4.38	h6	H9
462.1-1510-068A0-XM	●	●	●	15.10	66.00	130.80	133.00	16.00	140.00	83.00	2.75	4.37	h6	H9
462.1-1525-068A0-XM	●	●	●	15.25	65.90	130.78	133.00	16.00	140.00	83.00	2.78	4.32	h6	H9
462.1-1530-068A0-XM	●	●	●	15.30	65.80	130.77	133.00	16.00	140.00	83.00	2.78	4.30	h6	H9
462.1-1548-070A0-XM	●	●	●	15.48	65.60	130.75	133.00	16.00	140.00	83.00	2.82	4.24	h6	H9
462.1-1550-070A0-XM	●	●	●	15.50	65.60	130.74	133.00	16.00	140.00	83.00	2.82	4.23	h6	H9
462.1-1555-070A0-XM	●	●	●	15.55	65.60	130.74	133.00	16.00	140.00	83.00	2.83	4.22	h6	H9
462.1-1560-070A0-XM	●	●	●	15.60	65.50	130.73	133.00	16.00	140.00	83.00	2.84	4.20	h6	H9
462.1-1570-070A0-XM	●	●	●	15.70	65.50	130.71	133.00	16.00	140.00	83.00	2.86	4.17	h6	H9
462.1-1580-071A0-XM	●	●	●	15.80	65.40	130.70	133.00	16.00	140.00	83.00	2.88	4.14	h6	H9
462.1-1588-071A0-XM	●	●	●	15.88	65.30	130.69	133.00	16.00	140.00	83.00	2.89	4.11	h6	H9
462.1-1600-072A0-XM	●	●	●	16.00	65.20	130.67	133.00	16.00	140.00	83.00	2.91	4.07	h6	H9
462.1-1608-072A0-XM	●	●	●	16.08	73.70	140.66	143.00	18.00	140.00	93.00	2.93	4.58	h6	H9
462.1-1610-072A0-XM	●	●	●	16.10	73.70	140.66	143.00	18.00	140.00	93.00	2.93	4.58	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

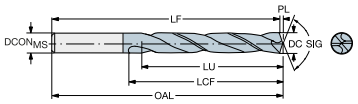
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1627-081A0-XM	●	●	●	16.27	73.50	140.63	143.00	18.00	140.00	93.00	2.96	4.52	h6	H9
462.1-1630-081A0-XM	●	●	●	16.30	73.40	140.63	143.00	18.00	140.00	93.00	2.97	4.50	h6	H9
462.1-1650-074A0-XM	●	●	●	16.50	73.10	140.60	143.00	18.00	140.00	93.00	3.00	4.43	h6	H9
462.1-1655-074A0-XM	●	●	●	16.55	73.10	140.59	143.00	18.00	140.00	93.00	3.01	4.42	h6	H9
462.1-1667-075A0-XM	●	●	●	16.67	72.90	140.57	143.00	18.00	140.00	93.00	3.03	4.37	h6	H9
462.1-1675-075A0-XM	●	●	●	16.75	72.80	140.56	143.00	18.00	140.00	93.00	3.05	4.35	h6	H9
462.1-1680-075A0-XM	●	●	●	16.80	72.70	140.55	143.00	18.00	140.00	93.00	3.06	4.33	h6	H9
462.1-1690-075A0-XM	●	●	●	16.90	72.50	140.54	143.00	18.00	140.00	93.00	3.08	4.29	h6	H9
462.1-1700-077A0-XM	●	●	●	17.00	72.40	140.52	143.00	18.00	140.00	93.00	3.09	4.26	h6	H9
462.1-1707-077A0-XM	●	●	●	17.07	72.30	140.51	143.00	18.00	140.00	93.00	3.11	4.24	h6	H9
462.1-1710-077A0-XM	●	●	●	17.10	72.30	140.51	143.00	18.00	140.00	93.00	3.11	4.23	h6	H9
462.1-1730-077A0-XM	●	●	●	17.30	72.00	140.48	143.00	18.00	140.00	93.00	3.15	4.16	h6	H9
462.1-1746-079A0-XM	●	●	●	17.46	71.70	140.46	143.00	18.00	140.00	93.00	3.18	4.11	h6	H9
462.1-1750-079A0-XM	●	●	●	17.50	71.70	140.45	143.00	18.00	140.00	93.00	3.18	4.10	h6	H9
462.1-1755-079A0-XM	●	●	●	17.55	71.60	140.45	143.00	18.00	140.00	93.00	3.19	4.08	h6	H9
462.1-1780-080A0-XM	●	●	●	17.80	71.20	140.41	143.00	18.00	140.00	93.00	3.24	4.00	h6	H9
462.1-1786-080A0-XM	●	●	●	17.86	71.10	140.40	143.00	18.00	140.00	93.00	3.25	3.98	h6	H9
462.1-1790-080A0-XM	●	●	●	17.90	71.10	140.39	143.00	18.00	140.00	93.00	3.26	3.97	h6	H9
462.1-1800-081A0-XM	●	●	●	18.00	70.90	140.38	143.00	18.00	140.00	93.00	3.28	3.94	h6	H9
462.1-1826-082A0-XM	●	●	●	18.26	79.10	150.34	153.00	20.00	140.00	101.00	3.32	4.33	h6	H9
462.1-1835-082A0-XM	●	●	●	18.35	79.00	150.33	153.00	20.00	140.00	101.00	3.34	4.31	h6	H9
462.1-1850-083A0-XM	●	●	●	18.50	79.00	150.31	153.00	20.00	140.00	101.00	3.37	4.27	h6	H9
462.1-1865-084A0-XM	●	●	●	18.65	78.90	150.29	153.00	20.00	140.00	101.00	3.39	4.23	h6	H9
462.1-1880-084A0-XM	●	●	●	18.80	78.80	150.26	153.00	20.00	140.00	101.00	3.42	4.19	h6	H9
462.1-1890-084A0-XM	●	●	●	18.90	78.80	150.25	153.00	20.00	140.00	101.00	3.44	4.17	h6	H9
462.1-1900-086A0-XM	●	●	●	19.00	78.70	150.23	153.00	20.00	140.00	101.00	3.46	4.14	h6	H9
462.1-1905-086A0-XM	●	●	●	19.05	78.70	150.23	153.00	20.00	140.00	101.00	3.47	4.13	h6	H9
462.1-1925-086A0-XM	●	●	●	19.25	78.60	150.20	153.00	20.00	140.00	101.00	3.50	4.08	h6	H9
462.1-1930-086A0-XM	●	●	●	19.30	78.60	150.19	153.00	20.00	140.00	101.00	3.51	4.07	h6	H9
462.1-1950-088A0-XM	●	●	●	19.50	78.50	150.16	153.00	20.00	140.00	101.00	3.54	4.03	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per multimateriali

Profondità nominale di foratura 5xD. Adduzione esterna di refrigerante





Metrico (mm)

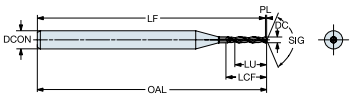
	P	K	N											
Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-1955-088A0-XM	●	●	●	19.55	78.40	150.15	153.00	20.00	140.00	101.00	3.56	4.01	h6	H9
462.1-1980-089A0-XM	●	●	●	19.80	78.30	150.12	153.00	20.00	140.00	101.00	3.60	3.95	h6	H9
462.1-2000-090A0-XM	●	●	●	20.00	78.20	150.09	153.00	20.00	140.00	101.00	3.64	3.91	h6	H9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlN

Metrico (mm)

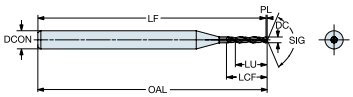
	P	M	K	N	S	O											
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0020-001A0-XM	●	●	●	●	●	●	0.20	1.20	37.95	38.00	3.00	130.00	1.50	0.05	6.00	h6	JS7
462.1-0021-001A0-XM	●	●	●	●	●	●	0.21	1.18	37.95	38.00	3.00	130.00	1.50	0.05	5.64	h6	JS7
462.1-0022-001A0-XM	●	●	●	●	●	●	0.22	1.17	37.95	38.00	3.00	130.00	1.50	0.05	5.32	h6	JS7
462.1-0023-001A0-XM	●	●	●	●	●	●	0.23	1.15	37.95	38.00	3.00	130.00	1.50	0.05	5.02	h6	JS7
462.1-0024-001A0-XM	●	●	●	●	●	●	0.24	1.14	37.94	38.00	3.00	130.00	1.50	0.06	4.75	h6	JS7
462.1-0025-001A0-XM	●	●	●	●	●	●	0.25	1.52	37.94	38.00	3.00	130.00	1.90	0.06	6.10	h6	JS7
462.1-0026-001A0-XM	●	●	●	●	●	●	0.26	1.51	37.94	38.00	3.00	130.00	1.90	0.06	5.81	h6	JS7
462.1-0027-001A0-XM	●	●	●	●	●	●	0.27	1.50	37.94	38.00	3.00	130.00	1.90	0.06	5.54	h6	JS7
462.1-0028-001A0-XM	●	●	●	●	●	●	0.28	1.48	37.93	38.00	3.00	130.00	1.90	0.07	5.29	h6	JS7
462.1-0029-001A0-XM	●	●	●	●	●	●	0.29	1.47	37.93	38.00	3.00	130.00	1.90	0.07	5.05	h6	JS7
462.1-0030-001A0-XM	●	●	●	●	●	●	0.30	1.35	37.93	38.00	3.00	130.00	1.80	0.07	4.50	h6	JS7
462.1-0031-001A0-XM	●	●	●	●	●	●	0.31	1.34	37.93	38.00	3.00	130.00	1.80	0.07	4.31	h6	JS7
462.1-0032-001A0-XM	●	●	●	●	●	●	0.32	1.32	37.93	38.00	3.00	130.00	1.80	0.07	4.13	h6	JS7
462.1-0033-001A0-XM	●	●	●	●	●	●	0.33	1.30	37.92	38.00	3.00	130.00	1.80	0.08	3.95	h6	JS7
462.1-0034-001A0-XM	●	●	●	●	●	●	0.34	1.29	37.92	38.00	3.00	130.00	1.80	0.08	3.79	h6	JS7
462.1-0035-001A0-XM	●	●	●	●	●	●	0.35	1.67	37.92	38.00	3.00	130.00	2.20	0.08	4.79	h6	JS7
462.1-0036-001A0-XM	●	●	●	●	●	●	0.36	1.66	37.92	38.00	3.00	130.00	2.20	0.08	4.61	h6	JS7
462.1-0037-001A0-XM	●	●	●	●	●	●	0.37	1.64	37.91	38.00	3.00	130.00	2.20	0.09	4.45	h6	JS7
462.1-0038-001A0-XM	●	●	●	●	●	●	0.38	1.63	37.91	38.00	3.00	130.00	2.20	0.09	4.29	h6	JS7
462.1-0039-002A0-XM	●	●	●	●	●	●	0.39	2.12	37.91	38.00	3.00	130.00	2.70	0.09	5.42	h6	JS7
462.1-0040-002A0-XM	●	●	●	●	●	●	0.40	2.10	37.91	38.00	3.00	130.00	2.70	0.09	5.25	h6	JS7
462.1-0041-002A0-XM	●	●	●	●	●	●	0.41	2.09	37.90	38.00	3.00	130.00	2.70	0.10	5.09	h6	JS7
462.1-0042-002A0-XM	●	●	●	●	●	●	0.42	2.07	37.90	38.00	3.00	130.00	2.70	0.10	4.93	h6	JS7
462.1-0043-002A0-XM	●	●	●	●	●	●	0.43	2.06	37.90	38.00	3.00	130.00	2.70	0.10	4.78	h6	JS7
462.1-0044-002A0-XM	●	●	●	●	●	●	0.44	2.04	37.90	38.00	3.00	130.00	2.70	0.10	4.64	h6	JS7
462.1-0045-002A0-XM	●	●	●	●	●	●	0.45	2.03	37.90	38.00	3.00	130.00	2.70	0.10	4.50	h6	JS7
462.1-0046-002A0-XM	●	●	●	●	●	●	0.46	2.01	37.89	38.00	3.00	130.00	2.70	0.11	4.37	h6	JS7
462.1-0047-001A0-XM	●	●	●	●	●	●	0.47	2.00	37.89	38.00	3.00	130.00	2.70	0.11	4.24	h6	JS7
462.1-0048-001A0-XM	●	●	●	●	●	●	0.48	1.98	37.89	38.00	3.00	130.00	2.70	0.11	4.13	h6	JS7
462.1-0049-002A0-XM	●	●	●	●	●	●	0.49	2.46	37.89	38.00	3.00	130.00	3.20	0.11	5.03	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

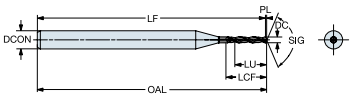
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0049-002A0-XM	●	●	●	●	●	●	0.49	2.46	37.89	38.00	3.00	130.00	3.20	0.11	5.03	h6	JS7	PVD TiAlN
462.1-0050-002A0-XM	●	●	●	●	●	●	0.50	2.45	37.88	38.00	3.00	130.00	3.20	0.12	4.90	h6	JS7	PVD TiAlN
462.1-0051-002A0-XM	●	●	●	●	●	●	0.51	2.43	37.88	38.00	3.00	130.00	3.20	0.12	4.77	h6	JS7	PVD TiAlN
462.1-0052-002A0-XM	●	●	●	●	●	●	0.52	2.42	37.88	38.00	3.00	130.00	3.20	0.12	4.65	h6	JS7	PVD TiAlN
462.1-0053-002A0-XM	●	●	●	●	●	●	0.53	2.40	37.88	38.00	3.00	130.00	3.20	0.12	4.54	h6	JS7	PVD TiAlN
462.1-0054-002A0-XM	●	●	●	●	●	●	0.54	2.79	37.87	38.00	3.00	130.00	3.60	0.13	5.17	h6	JS7	PVD TiAlN
462.1-0055-002A0-XM	●	●	●	●	●	●	0.55	2.78	37.87	38.00	3.00	130.00	3.60	0.13	5.05	h6	JS7	PVD TiAlN
462.1-0056-002A0-XM	●	●	●	●	●	●	0.56	2.76	37.87	38.00	3.00	130.00	3.60	0.13	4.93	h6	JS7	PVD TiAlN
462.1-0057-002A0-XM	●	●	●	●	●	●	0.57	2.74	37.87	38.00	3.00	130.00	3.60	0.13	4.82	h6	JS7	PVD TiAlN
462.1-0058-002A0-XM	●	●	●	●	●	●	0.58	2.73	37.86	38.00	3.00	130.00	3.60	0.14	4.71	h6	JS7	PVD TiAlN
462.1-0059-002A0-XM	●	●	●	●	●	●	0.59	2.71	37.86	38.00	3.00	130.00	3.60	0.14	4.60	h6	JS7	PVD TiAlN
462.1-0060-002A0-XM	●	●	●	●	●	●	0.60	2.70	37.86	38.00	3.00	130.00	3.60	0.14	4.50	h6	JS7	PVD TiAlN
462.1-0061-002A0-XM	●	●	●	●	●	●	0.61	2.98	37.86	38.00	3.00	130.00	3.90	0.14	4.89	h6	JS7	PVD TiAlN
462.1-0062-002A0-XM	●	●	●	●	●	●	0.62	2.97	37.86	38.00	3.00	130.00	3.90	0.14	4.79	h6	JS7	PVD TiAlN
462.1-0063-002A0-XM	●	●	●	●	●	●	0.63	2.95	37.85	38.00	3.00	130.00	3.90	0.15	4.69	h6	JS7	PVD TiAlN
462.1-0064-002A0-XM	●	●	●	●	●	●	0.64	2.94	37.85	38.00	3.00	130.00	3.90	0.15	4.59	h6	JS7	PVD TiAlN
462.1-0065-002A0-XM	●	●	●	●	●	●	0.65	2.92	37.85	38.00	3.00	130.00	3.90	0.15	4.50	h6	JS7	PVD TiAlN
462.1-0066-002A0-XM	●	●	●	●	●	●	0.66	2.91	37.85	38.00	3.00	130.00	3.90	0.15	4.41	h6	JS7	PVD TiAlN
462.1-0067-002A0-XM	●	●	●	●	●	●	0.67	2.89	37.84	38.00	3.00	130.00	3.90	0.16	4.32	h6	JS7	PVD TiAlN
462.1-0068-003A0-XM	●	●	●	●	●	●	0.68	3.48	37.84	38.00	3.00	130.00	4.50	0.16	5.12	h6	JS7	PVD TiAlN
462.1-0069-003A0-XM	●	●	●	●	●	●	0.69	3.46	37.84	38.00	3.00	130.00	4.50	0.16	5.02	h6	JS7	PVD TiAlN
462.1-0070-003A0-XM	●	●	●	●	●	●	0.70	3.45	37.84	38.00	3.00	130.00	4.50	0.16	4.93	h6	JS7	PVD TiAlN
462.1-0071-003A0-XM	●	●	●	●	●	●	0.71	3.43	37.83	38.00	3.00	130.00	4.50	0.17	4.84	h6	JS7	PVD TiAlN
462.1-0072-003A0-XM	●	●	●	●	●	●	0.72	3.42	37.83	38.00	3.00	130.00	4.50	0.17	4.75	h6	JS7	PVD TiAlN
462.1-0073-003A0-XM	●	●	●	●	●	●	0.73	3.40	37.83	38.00	3.00	130.00	4.50	0.17	4.66	h6	JS7	PVD TiAlN
462.1-0074-003A0-XM	●	●	●	●	●	●	0.74	3.39	37.83	38.00	3.00	130.00	4.50	0.17	4.58	h6	JS7	PVD TiAlN
462.1-0075-003A0-XM	●	●	●	●	●	●	0.75	3.38	37.83	38.00	3.00	130.00	4.50	0.17	4.50	h6	JS7	PVD TiAlN
462.1-0076-003A0-XM	●	●	●	●	●	●	0.76	3.86	37.82	38.00	3.00	130.00	5.00	0.18	5.08	h6	JS7	PVD TiAlN
462.1-0077-003A0-XM	●	●	●	●	●	●	0.77	3.85	37.82	38.00	3.00	130.00	5.00	0.18	4.99	h6	JS7	PVD TiAlN
462.1-0078-003A0-XM	●	●	●	●	●	●	0.78	3.83	37.82	38.00	3.00	130.00	5.00	0.18	4.91	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

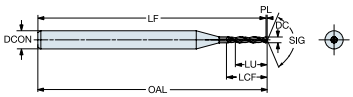
	P	M	K	N	S	O													
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0079-003A0-XM	●	●	●	●	●	●	0.79	3.82	37.82	38.00	3.00	130.00	5.00	0.18	4.83	h6	JS7	PVD TiAlN
462.1-0080-003A0-XM	●	●	●	●	●	●	0.80	3.80	37.81	38.00	3.00	130.00	5.00	0.19	4.75	h6	JS7	PVD TiAlN
462.1-0081-003A0-XM	●	●	●	●	●	●	0.81	3.79	37.81	38.00	3.00	130.00	5.00	0.19	4.67	h6	JS7	PVD TiAlN
462.1-0082-003A0-XM	●	●	●	●	●	●	0.82	3.77	37.81	38.00	3.00	130.00	5.00	0.19	4.60	h6	JS7	PVD TiAlN
462.1-0083-003A0-XM	●	●	●	●	●	●	0.83	3.76	37.81	38.00	3.00	130.00	5.00	0.19	4.52	h6	JS7	PVD TiAlN
462.1-0084-003A0-XM	●	●	●	●	●	●	0.84	3.74	37.80	38.00	3.00	130.00	5.00	0.20	4.45	h6	JS7	PVD TiAlN
462.1-0085-003A0-XM	●	●	●	●	●	●	0.85	3.72	37.80	38.00	3.00	130.00	5.00	0.20	4.38	h6	JS7	PVD TiAlN
462.1-0086-004A0-XM	●	●	●	●	●	●	0.86	4.41	37.80	38.00	3.00	130.00	5.70	0.20	5.13	h6	JS7	PVD TiAlN
462.1-0087-004A0-XM	●	●	●	●	●	●	0.87	4.39	37.80	38.00	3.00	130.00	5.70	0.20	5.05	h6	JS7	PVD TiAlN
462.1-0088-004A0-XM	●	●	●	●	●	●	0.88	4.38	37.79	38.00	3.00	130.00	5.70	0.21	4.98	h6	JS7	PVD TiAlN
462.1-0089-004A0-XM	●	●	●	●	●	●	0.89	4.36	37.79	38.00	3.00	130.00	5.70	0.21	4.90	h6	JS7	PVD TiAlN
462.1-0090-004A0-XM	●	●	●	●	●	●	0.90	4.35	37.79	38.00	3.00	130.00	5.70	0.21	4.83	h6	JS7	PVD TiAlN
462.1-0091-004A0-XM	●	●	●	●	●	●	0.91	4.34	37.79	38.00	3.00	130.00	5.70	0.21	4.76	h6	JS7	PVD TiAlN
462.1-0092-004A0-XM	●	●	●	●	●	●	0.92	4.32	37.79	38.00	3.00	130.00	5.70	0.21	4.70	h6	JS7	PVD TiAlN
462.1-0093-004A0-XM	●	●	●	●	●	●	0.93	4.30	37.78	38.00	3.00	130.00	5.70	0.22	4.63	h6	JS7	PVD TiAlN
462.1-0094-004A0-XM	●	●	●	●	●	●	0.94	4.29	37.78	38.00	3.00	130.00	5.70	0.22	4.56	h6	JS7	PVD TiAlN
462.1-0095-004A0-XM	●	●	●	●	●	●	0.95	4.28	37.78	38.00	3.00	130.00	5.70	0.22	4.50	h6	JS7	PVD TiAlN
462.1-0096-005A0-XM	●	●	●	●	●	●	0.96	5.06	37.78	38.00	3.00	130.00	6.50	0.22	5.27	h6	JS7	PVD TiAlN
462.1-0097-005A0-XM	●	●	●	●	●	●	0.97	5.05	37.77	38.00	3.00	130.00	6.50	0.23	5.20	h6	JS7	PVD TiAlN
462.1-0098-005A0-XM	●	●	●	●	●	●	0.98	5.03	37.77	38.00	3.00	130.00	6.50	0.23	5.13	h6	JS7	PVD TiAlN
462.1-0099-005A0-XM	●	●	●	●	●	●	0.99	5.01	37.77	38.00	3.00	130.00	6.50	0.23	5.07	h6	JS7	PVD TiAlN
462.1-0100-005A0-XM	●	●	●	●	●	●	1.00	5.00	37.77	38.00	3.00	130.00	6.50	0.23	5.00	h6	JS7	PVD TiAlN
462.1-0101-004A0-XM	●	●	●	●	●	●	1.01	4.99	37.76	38.00	3.00	130.00	6.50	0.24	4.94	h6	JS7	PVD TiAlN
462.1-0102-004A0-XM	●	●	●	●	●	●	1.02	4.97	37.76	38.00	3.00	130.00	6.50	0.24	4.87	h6	JS7	PVD TiAlN
462.1-0103-004A0-XM	●	●	●	●	●	●	1.03	4.95	37.76	38.00	3.00	130.00	6.50	0.24	4.81	h6	JS7	PVD TiAlN
462.1-0104-004A0-XM	●	●	●	●	●	●	1.04	4.94	37.76	38.00	3.00	130.00	6.50	0.24	4.75	h6	JS7	PVD TiAlN
462.1-0105-004A0-XM	●	●	●	●	●	●	1.05	4.93	37.76	38.00	3.00	130.00	6.50	0.24	4.69	h6	JS7	PVD TiAlN
462.1-0106-005A0-XM	●	●	●	●	●	●	1.06	5.71	37.75	38.00	3.00	130.00	7.30	0.25	5.39	h6	JS7	PVD TiAlN
462.1-0107-005A0-XM	●	●	●	●	●	●	1.07	5.70	37.75	38.00	3.00	130.00	7.30	0.25	5.32	h6	JS7	PVD TiAlN
462.1-0108-005A0-XM	●	●	●	●	●	●	1.08	5.68	37.75	38.00	3.00	130.00	7.30	0.25	5.26	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

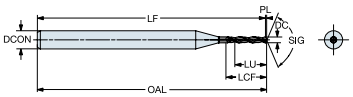
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0109-005A0-XM	●	●	●	●	●	●	1.09	5.66	37.75	38.00	3.00	130.00	7.30	0.25	5.20	h6	JS7	PVD TiAlN
462.1-0110-005A0-XM	●	●	●	●	●	●	1.10	5.65	37.74	38.00	3.00	130.00	7.30	0.26	5.14	h6	JS7	PVD TiAlN
462.1-0111-005A0-XM	●	●	●	●	●	●	1.11	5.64	37.74	38.00	3.00	130.00	7.30	0.26	5.08	h6	JS7	PVD TiAlN
462.1-0112-005A0-XM	●	●	●	●	●	●	1.12	5.62	37.74	38.00	3.00	130.00	7.30	0.26	5.02	h6	JS7	PVD TiAlN
462.1-0113-005A0-XM	●	●	●	●	●	●	1.13	5.61	37.74	38.00	3.00	130.00	7.30	0.26	4.96	h6	JS7	PVD TiAlN
462.1-0114-005A0-XM	●	●	●	●	●	●	1.14	5.59	37.73	38.00	3.00	130.00	7.30	0.27	4.90	h6	JS7	PVD TiAlN
462.1-0115-005A0-XM	●	●	●	●	●	●	1.15	5.57	37.73	38.00	3.00	130.00	7.30	0.27	4.85	h6	JS7	PVD TiAlN
462.1-0116-006A0-XM	●	●	●	●	●	●	1.16	6.46	37.73	38.00	3.00	130.00	8.20	0.27	5.57	h6	JS7	PVD TiAlN
462.1-0117-006A0-XM	●	●	●	●	●	●	1.17	6.45	37.73	38.00	3.00	130.00	8.20	0.27	5.51	h6	JS7	PVD TiAlN
462.1-0118-006A0-XM	●	●	●	●	●	●	1.18	6.43	37.72	38.00	3.00	130.00	8.20	0.28	5.45	h6	JS7	PVD TiAlN
462.1-0119-006A0-XM	●	●	●	●	●	●	1.19	6.41	37.72	38.00	3.00	130.00	8.20	0.28	5.39	h6	JS7	PVD TiAlN
462.1-0120-006A0-XM	●	●	●	●	●	●	1.20	6.40	37.72	38.00	3.00	130.00	8.20	0.28	5.33	h6	JS7	PVD TiAlN
462.1-0121-006A0-XM	●	●	●	●	●	●	1.21	6.39	37.72	38.00	3.00	130.00	8.20	0.28	5.28	h6	JS7	PVD TiAlN
462.1-0122-006A0-XM	●	●	●	●	●	●	1.22	6.37	37.72	38.00	3.00	130.00	8.20	0.28	5.22	h6	JS7	PVD TiAlN
462.1-0123-006A0-XM	●	●	●	●	●	●	1.23	6.36	37.71	38.00	3.00	130.00	8.20	0.29	5.17	h6	JS7	PVD TiAlN
462.1-0124-006A0-XM	●	●	●	●	●	●	1.24	6.34	37.71	38.00	3.00	130.00	8.20	0.29	5.11	h6	JS7	PVD TiAlN
462.1-0125-006A0-XM	●	●	●	●	●	●	1.25	6.32	37.71	38.00	3.00	130.00	8.20	0.29	5.06	h6	JS7	PVD TiAlN
462.1-0126-006A0-XM	●	●	●	●	●	●	1.26	6.31	37.71	38.00	3.00	130.00	8.20	0.29	5.01	h6	JS7	PVD TiAlN
462.1-0127-006A0-XM	●	●	●	●	●	●	1.27	6.30	37.70	38.00	3.00	130.00	8.20	0.30	4.96	h6	JS7	PVD TiAlN
462.1-0128-006A0-XM	●	●	●	●	●	●	1.28	6.28	37.70	38.00	3.00	130.00	8.20	0.30	4.91	h6	JS7	PVD TiAlN
462.1-0129-006A0-XM	●	●	●	●	●	●	1.29	6.26	37.70	38.00	3.00	130.00	8.20	0.30	4.86	h6	JS7	PVD TiAlN
462.1-0130-006A0-XM	●	●	●	●	●	●	1.30	6.25	37.70	38.00	3.00	130.00	8.20	0.30	4.81	h6	JS7	PVD TiAlN
462.1-0131-007A0-XM	●	●	●	●	●	●	1.31	7.24	37.69	38.00	3.00	130.00	9.20	0.31	5.52	h6	JS7	PVD TiAlN
462.1-0132-007A0-XM	●	●	●	●	●	●	1.32	7.22	37.69	38.00	3.00	130.00	9.20	0.31	5.47	h6	JS7	PVD TiAlN
462.1-0133-007A0-XM	●	●	●	●	●	●	1.33	7.20	37.69	38.00	3.00	130.00	9.20	0.31	5.42	h6	JS7	PVD TiAlN
462.1-0134-007A0-XM	●	●	●	●	●	●	1.34	7.19	37.69	38.00	3.00	130.00	9.20	0.31	5.37	h6	JS7	PVD TiAlN
462.1-0135-007A0-XM	●	●	●	●	●	●	1.35	7.18	37.69	38.00	3.00	130.00	9.20	0.31	5.31	h6	JS7	PVD TiAlN
462.1-0136-007A0-XM	●	●	●	●	●	●	1.36	7.16	37.68	38.00	3.00	130.00	9.20	0.32	5.26	h6	JS7	PVD TiAlN
462.1-0137-007A0-XM	●	●	●	●	●	●	1.37	7.14	37.68	38.00	3.00	130.00	9.20	0.32	5.22	h6	JS7	PVD TiAlN
462.1-0138-007A0-XM	●	●	●	●	●	●	1.38	7.13	37.68	38.00	3.00	130.00	9.20	0.32	5.17	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

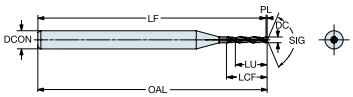
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0139-007A0-XM	●	●	●	●	●	●	1.39	7.11	37.68	38.00	3.00	130.00	9.20	0.32	5.12	h6	JS7	PVD TiAlN
462.1-0140-007A0-XM	●	●	●	●	●	●	1.40	7.10	37.67	38.00	3.00	130.00	9.20	0.33	5.07	h6	JS7	PVD TiAlN
462.1-0141-007A0-XM	●	●	●	●	●	●	1.41	7.09	37.67	38.00	3.00	130.00	9.20	0.33	5.02	h6	JS7	PVD TiAlN
462.1-0142-007A0-XM	●	●	●	●	●	●	1.42	7.07	37.67	38.00	3.00	130.00	9.20	0.33	4.98	h6	JS7	PVD TiAlN
462.1-0143-007A0-XM	●	●	●	●	●	●	1.43	7.05	37.67	38.00	3.00	130.00	9.20	0.33	4.93	h6	JS7	PVD TiAlN
462.1-0144-007A0-XM	●	●	●	●	●	●	1.44	7.04	37.66	38.00	3.00	130.00	9.20	0.34	4.89	h6	JS7	PVD TiAlN
462.1-0145-007A0-XM	●	●	●	●	●	●	1.45	7.03	37.66	38.00	3.00	130.00	9.20	0.34	4.84	h6	JS7	PVD TiAlN
462.1-0146-007A0-XM	●	●	●	●	●	●	1.46	7.01	37.66	38.00	3.00	130.00	9.20	0.34	4.80	h6	JS7	PVD TiAlN
462.1-0147-006A0-XM	●	●	●	●	●	●	1.47	6.99	37.66	38.00	3.00	130.00	9.20	0.34	4.76	h6	JS7	PVD TiAlN
462.1-0148-006A0-XM	●	●	●	●	●	●	1.48	6.98	37.65	38.00	3.00	130.00	9.20	0.35	4.72	h6	JS7	PVD TiAlN
462.1-0149-006A0-XM	●	●	●	●	●	●	1.49	6.97	37.65	38.00	3.00	130.00	9.20	0.35	4.67	h6	JS7	PVD TiAlN
462.1-0150-006A0-XM	●	●	●	●	●	●	1.50	6.95	37.65	38.00	3.00	130.00	9.20	0.35	4.63	h6	JS7	PVD TiAlN
462.1-0151-008A0-XM	●	●	●	●	●	●	1.51	8.94	37.65	38.00	3.00	130.00	11.20	0.35	5.92	h6	JS7	PVD TiAlN
462.1-0152-008A0-XM	●	●	●	●	●	●	1.52	8.92	37.65	38.00	3.00	130.00	11.20	0.35	5.87	h6	JS7	PVD TiAlN
462.1-0153-008A0-XM	●	●	●	●	●	●	1.53	8.90	37.64	38.00	3.00	130.00	11.20	0.36	5.82	h6	JS7	PVD TiAlN
462.1-0154-008A0-XM	●	●	●	●	●	●	1.54	8.89	37.64	38.00	3.00	130.00	11.20	0.36	5.77	h6	JS7	PVD TiAlN
462.1-0155-008A0-XM	●	●	●	●	●	●	1.55	8.88	37.64	38.00	3.00	130.00	11.20	0.36	5.73	h6	JS7	PVD TiAlN
462.1-0156-008A0-XM	●	●	●	●	●	●	1.56	8.86	37.64	38.00	3.00	130.00	11.20	0.36	5.68	h6	JS7	PVD TiAlN
462.1-0157-008A0-XM	●	●	●	●	●	●	1.57	8.85	37.63	38.00	3.00	130.00	11.20	0.37	5.63	h6	JS7	PVD TiAlN
462.1-0158-008A0-XM	●	●	●	●	●	●	1.58	8.83	37.63	38.00	3.00	130.00	11.20	0.37	5.59	h6	JS7	PVD TiAlN
462.1-0159-008A0-XM	●	●	●	●	●	●	1.59	8.81	37.63	38.00	3.00	130.00	11.20	0.37	5.54	h6	JS7	PVD TiAlN
462.1-0160-008A0-XM	●	●	●	●	●	●	1.60	8.80	37.63	38.00	3.00	130.00	11.20	0.37	5.50	h6	JS7	PVD TiAlN
462.1-0161-008A0-XM	●	●	●	●	●	●	1.61	8.78	37.62	38.00	3.00	130.00	11.20	0.38	5.46	h6	JS7	PVD TiAlN
462.1-0162-008A0-XM	●	●	●	●	●	●	1.62	8.77	37.62	38.00	3.00	130.00	11.20	0.38	5.41	h6	JS7	PVD TiAlN
462.1-0163-008A0-XM	●	●	●	●	●	●	1.63	8.76	37.62	38.00	3.00	130.00	11.20	0.38	5.37	h6	JS7	PVD TiAlN
462.1-0164-008A0-XM	●	●	●	●	●	●	1.64	8.74	37.62	38.00	3.00	130.00	11.20	0.38	5.33	h6	JS7	PVD TiAlN
462.1-0165-008A0-XM	●	●	●	●	●	●	1.65	8.73	37.62	38.00	3.00	130.00	11.20	0.38	5.29	h6	JS7	PVD TiAlN
462.1-0166-008A0-XM	●	●	●	●	●	●	1.66	8.71	37.61	38.00	3.00	130.00	11.20	0.39	5.25	h6	JS7	PVD TiAlN
462.1-0167-008A0-XM	●	●	●	●	●	●	1.67	8.69	37.61	38.00	3.00	130.00	11.20	0.39	5.21	h6	JS7	PVD TiAlN
462.1-0168-008A0-XM	●	●	●	●	●	●	1.68	8.68	37.61	38.00	3.00	130.00	11.20	0.39	5.17	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

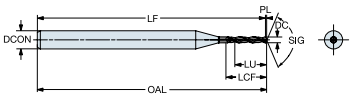
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0169-008A0-XM	●	●	●	●	●	●	1.69	8.66	37.61	38.00	3.00	130.00	11.20	0.39	5.13	h6	JS7	PVD TiAlN
462.1-0170-008A0-XM	●	●	●	●	●	●	1.70	8.65	37.60	38.00	3.00	130.00	11.20	0.40	5.09	h6	JS7	PVD TiAlN
462.1-0171-008A0-XM	●	●	●	●	●	●	1.71	8.64	37.60	38.00	3.00	130.00	11.20	0.40	5.05	h6	JS7	PVD TiAlN
462.1-0172-008A0-XM	●	●	●	●	●	●	1.72	8.62	37.60	38.00	3.00	130.00	11.20	0.40	5.01	h6	JS7	PVD TiAlN
462.1-0173-008A0-XM	●	●	●	●	●	●	1.73	8.60	37.60	38.00	3.00	130.00	11.20	0.40	4.97	h6	JS7	PVD TiAlN
462.1-0174-008A0-XM	●	●	●	●	●	●	1.74	8.59	37.59	38.00	3.00	130.00	11.20	0.41	4.94	h6	JS7	PVD TiAlN
462.1-0175-008A0-XM	●	●	●	●	●	●	1.75	8.57	37.59	38.00	3.00	130.00	11.20	0.41	4.90	h6	JS7	PVD TiAlN
462.1-0176-008A0-XM	●	●	●	●	●	●	1.76	8.56	37.59	38.00	3.00	130.00	11.20	0.41	4.86	h6	JS7	PVD TiAlN
462.1-0177-008A0-XM	●	●	●	●	●	●	1.77	8.55	37.59	38.00	3.00	130.00	11.20	0.41	4.83	h6	JS7	PVD TiAlN
462.1-0178-008A0-XM	●	●	●	●	●	●	1.78	8.53	37.58	38.00	3.00	130.00	11.20	0.42	4.79	h6	JS7	PVD TiAlN
462.1-0179-008A0-XM	●	●	●	●	●	●	1.79	8.52	37.58	38.00	3.00	130.00	11.20	0.42	4.76	h6	JS7	PVD TiAlN
462.1-0180-008A0-XM	●	●	●	●	●	●	1.80	8.50	37.58	38.00	3.00	130.00	11.20	0.42	4.72	h6	JS7	PVD TiAlN
462.1-0181-008A0-XM	●	●	●	●	●	●	1.81	8.48	37.58	38.00	3.00	130.00	11.20	0.42	4.69	h6	JS7	PVD TiAlN
462.1-0182-008A0-XM	●	●	●	●	●	●	1.82	8.47	37.58	38.00	3.00	130.00	11.20	0.42	4.65	h6	JS7	PVD TiAlN
462.1-0183-008A0-XM	●	●	●	●	●	●	1.83	8.45	37.57	38.00	3.00	130.00	11.20	0.43	4.62	h6	JS7	PVD TiAlN
462.1-0184-008A0-XM	●	●	●	●	●	●	1.84	8.44	37.57	38.00	3.00	130.00	11.20	0.43	4.59	h6	JS7	PVD TiAlN
462.1-0185-008A0-XM	●	●	●	●	●	●	1.85	8.43	37.57	38.00	3.00	130.00	11.20	0.43	4.55	h6	JS7	PVD TiAlN
462.1-0186-008A0-XM	●	●	●	●	●	●	1.86	8.41	37.57	38.00	3.00	130.00	11.20	0.43	4.52	h6	JS7	PVD TiAlN
462.1-0187-008A0-XM	●	●	●	●	●	●	1.87	8.40	37.56	38.00	3.00	130.00	11.20	0.44	4.49	h6	JS7	PVD TiAlN
462.1-0188-008A0-XM	●	●	●	●	●	●	1.88	8.38	37.56	38.00	3.00	130.00	11.20	0.44	4.46	h6	JS7	PVD TiAlN
462.1-0189-008A0-XM	●	●	●	●	●	●	1.89	8.36	37.56	38.00	3.00	130.00	11.20	0.44	4.43	h6	JS7	PVD TiAlN
462.1-0190-008A0-XM	●	●	●	●	●	●	1.90	8.35	37.56	38.00	3.00	130.00	11.20	0.44	4.39	h6	JS7	PVD TiAlN
462.1-0191-008A0-XM	●	●	●	●	●	●	1.91	8.34	37.55	38.00	3.00	130.00	11.20	0.45	4.36	h6	JS7	PVD TiAlN
462.1-0192-008A0-XM	●	●	●	●	●	●	1.92	8.32	37.55	38.00	3.00	130.00	11.20	0.45	4.33	h6	JS7	PVD TiAlN
462.1-0193-008A0-XM	●	●	●	●	●	●	1.93	8.31	37.55	38.00	3.00	130.00	11.20	0.45	4.30	h6	JS7	PVD TiAlN
462.1-0194-008A0-XM	●	●	●	●	●	●	1.94	8.29	37.55	38.00	3.00	130.00	11.20	0.45	4.27	h6	JS7	PVD TiAlN
462.1-0195-008A0-XM	●	●	●	●	●	●	1.95	8.27	37.55	38.00	3.00	130.00	11.20	0.45	4.24	h6	JS7	PVD TiAlN
462.1-0196-008A0-XM	●	●	●	●	●	●	1.96	8.26	37.54	38.00	3.00	130.00	11.20	0.46	4.21	h6	JS7	PVD TiAlN
462.1-0197-008A0-XM	●	●	●	●	●	●	1.97	8.24	37.54	38.00	3.00	130.00	11.20	0.46	4.19	h6	JS7	PVD TiAlN
462.1-0198-008A0-XM	●	●	●	●	●	●	1.98	8.23	37.54	38.00	3.00	130.00	11.20	0.46	4.16	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

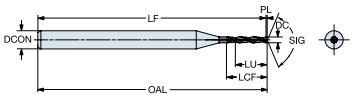
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0199-008A0-XM	●	●	●	●	●	●	1.99	8.22	37.54	38.00	3.00	130.00	11.20	0.46	4.13	h6	JS7	PVD TiAlN
462.1-0200-008A0-XM	●	●	●	●	●	●	2.00	8.20	37.53	38.00	3.00	130.00	11.20	0.47	4.10	h6	JS7	PVD TiAlN
462.1-0201-009A0-XM	●	●	●	●	●	●	2.01	9.48	37.53	38.00	3.00	130.00	12.50	0.47	4.72	h6	JS7	PVD TiAlN
462.1-0202-009A0-XM	●	●	●	●	●	●	2.02	9.47	37.53	38.00	3.00	130.00	12.50	0.47	4.69	h6	JS7	PVD TiAlN
462.1-0203-009A0-XM	●	●	●	●	●	●	2.03	9.45	37.53	38.00	3.00	130.00	12.50	0.47	4.66	h6	JS7	PVD TiAlN
462.1-0204-009A0-XM	●	●	●	●	●	●	2.04	9.44	37.52	38.00	3.00	130.00	12.50	0.48	4.63	h6	JS7	PVD TiAlN
462.1-0205-009A0-XM	●	●	●	●	●	●	2.05	9.43	37.52	38.00	3.00	130.00	12.50	0.48	4.60	h6	JS7	PVD TiAlN
462.1-0206-009A0-XM	●	●	●	●	●	●	2.06	9.41	37.52	38.00	3.00	130.00	12.50	0.48	4.57	h6	JS7	PVD TiAlN
462.1-0207-009A0-XM	●	●	●	●	●	●	2.07	9.40	37.52	38.00	3.00	130.00	12.50	0.48	4.54	h6	JS7	PVD TiAlN
462.1-0208-009A0-XM	●	●	●	●	●	●	2.08	9.38	37.52	38.00	3.00	130.00	12.50	0.48	4.51	h6	JS7	PVD TiAlN
462.1-0209-009A0-XM	●	●	●	●	●	●	2.09	9.36	37.51	38.00	3.00	130.00	12.50	0.49	4.48	h6	JS7	PVD TiAlN
462.1-0210-009A0-XM	●	●	●	●	●	●	2.10	9.35	37.51	38.00	3.00	130.00	12.50	0.49	4.45	h6	JS7	PVD TiAlN
462.1-0211-009A0-XM	●	●	●	●	●	●	2.11	9.34	37.51	38.00	3.00	130.00	12.50	0.49	4.42	h6	JS7	PVD TiAlN
462.1-0212-009A0-XM	●	●	●	●	●	●	2.12	9.32	37.51	38.00	3.00	130.00	12.50	0.49	4.40	h6	JS7	PVD TiAlN
462.1-0213-009A0-XM	●	●	●	●	●	●	2.13	9.31	37.50	38.00	3.00	130.00	12.50	0.50	4.37	h6	JS7	PVD TiAlN
462.1-0214-009A0-XM	●	●	●	●	●	●	2.14	9.29	37.50	38.00	3.00	130.00	12.50	0.50	4.34	h6	JS7	PVD TiAlN
462.1-0215-009A0-XM	●	●	●	●	●	●	2.15	9.27	37.50	38.00	3.00	130.00	12.50	0.50	4.31	h6	JS7	PVD TiAlN
462.1-0216-009A0-XM	●	●	●	●	●	●	2.16	9.26	37.50	38.00	3.00	130.00	12.50	0.50	4.29	h6	JS7	PVD TiAlN
462.1-0217-009A0-XM	●	●	●	●	●	●	2.17	9.24	37.49	38.00	3.00	130.00	12.50	0.51	4.26	h6	JS7	PVD TiAlN
462.1-0218-009A0-XM	●	●	●	●	●	●	2.18	9.23	37.49	38.00	3.00	130.00	12.50	0.51	4.23	h6	JS7	PVD TiAlN
462.1-0219-009A0-XM	●	●	●	●	●	●	2.19	9.22	37.49	38.00	3.00	130.00	12.50	0.51	4.21	h6	JS7	PVD TiAlN
462.1-0220-009A0-XM	●	●	●	●	●	●	2.20	9.20	37.49	38.00	3.00	130.00	12.50	0.51	4.18	h6	JS7	PVD TiAlN
462.1-0221-009A0-XM	●	●	●	●	●	●	2.21	9.19	37.48	38.00	3.00	130.00	12.50	0.52	4.16	h6	JS7	PVD TiAlN
462.1-0222-009A0-XM	●	●	●	●	●	●	2.22	9.17	37.48	38.00	3.00	130.00	12.50	0.52	4.13	h6	JS7	PVD TiAlN
462.1-0223-009A0-XM	●	●	●	●	●	●	2.23	9.15	37.48	38.00	3.00	130.00	12.50	0.52	4.11	h6	JS7	PVD TiAlN
462.1-0224-009A0-XM	●	●	●	●	●	●	2.24	9.14	37.48	38.00	3.00	130.00	12.50	0.52	4.08	h6	JS7	PVD TiAlN
462.1-0225-009A0-XM	●	●	●	●	●	●	2.25	9.13	37.48	38.00	3.00	130.00	12.50	0.52	4.06	h6	JS7	PVD TiAlN
462.1-0226-009A0-XM	●	●	●	●	●	●	2.26	9.11	37.47	38.00	3.00	130.00	12.50	0.53	4.03	h6	JS7	PVD TiAlN
462.1-0227-009A0-XM	●	●	●	●	●	●	2.27	9.10	37.47	38.00	3.00	130.00	12.50	0.53	4.01	h6	JS7	PVD TiAlN
462.1-0228-009A0-XM	●	●	●	●	●	●	2.28	9.08	37.47	38.00	3.00	130.00	12.50	0.53	3.98	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

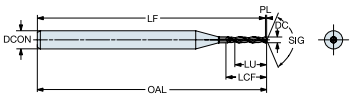
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0229-009A0-XM	●	●	●	●	●	●	2.29	9.06	37.47	38.00	3.00	130.00	12.50	0.53	3.96	h6	JS7	PVD TiAlN
462.1-0230-009A0-XM	●	●	●	●	●	●	2.30	9.05	37.46	38.00	3.00	130.00	12.50	0.54	3.93	h6	JS7	PVD TiAlN
462.1-0231-009A0-XM	●	●	●	●	●	●	2.31	9.03	37.46	38.00	3.00	130.00	12.50	0.54	3.91	h6	JS7	PVD TiAlN
462.1-0232-009A0-XM	●	●	●	●	●	●	2.32	9.02	37.46	38.00	3.00	130.00	12.50	0.54	3.89	h6	JS7	PVD TiAlN
462.1-0233-009A0-XM	●	●	●	●	●	●	2.33	9.01	37.46	38.00	3.00	130.00	12.50	0.54	3.86	h6	JS7	PVD TiAlN
462.1-0234-008A0-XM	●	●	●	●	●	●	2.34	8.99	37.45	38.00	3.00	130.00	12.50	0.55	3.84	h6	JS7	PVD TiAlN
462.1-0236-008A0-XM	●	●	●	●	●	●	2.36	8.96	37.45	38.00	3.00	130.00	12.50	0.55	3.80	h6	JS7	PVD TiAlN
462.1-0237-008A0-XM	●	●	●	●	●	●	2.37	8.94	37.45	38.00	3.00	130.00	12.50	0.55	3.77	h6	JS7	PVD TiAlN
462.1-0238-008A0-XM	●	●	●	●	●	●	2.38	8.93	37.45	38.00	3.00	130.00	12.50	0.55	3.75	h6	JS7	PVD TiAlN
462.1-0239-008A0-XM	●	●	●	●	●	●	2.39	8.91	37.44	38.00	3.00	130.00	12.50	0.56	3.73	h6	JS7	PVD TiAlN
462.1-0240-008A0-XM	●	●	●	●	●	●	2.40	8.90	37.44	38.00	3.00	130.00	12.50	0.56	3.71	h6	JS7	PVD TiAlN
462.1-0241-008A0-XM	●	●	●	●	●	●	2.41	8.89	37.44	38.00	3.00	130.00	12.50	0.56	3.69	h6	JS7	PVD TiAlN
462.1-0242-008A0-XM	●	●	●	●	●	●	2.42	8.87	37.44	38.00	3.00	130.00	12.50	0.56	3.67	h6	JS7	PVD TiAlN
462.1-0243-008A0-XM	●	●	●	●	●	●	2.43	8.85	37.43	38.00	3.00	130.00	12.50	0.57	3.64	h6	JS7	PVD TiAlN
462.1-0244-008A0-XM	●	●	●	●	●	●	2.44	8.84	37.43	38.00	3.00	130.00	12.50	0.57	3.62	h6	JS7	PVD TiAlN
462.1-0245-008A0-XM	●	●	●	●	●	●	2.45	8.82	37.43	38.00	3.00	130.00	12.50	0.57	3.60	h6	JS7	PVD TiAlN
462.1-0246-008A0-XM	●	●	●	●	●	●	2.46	8.81	37.43	38.00	3.00	130.00	12.50	0.57	3.58	h6	JS7	PVD TiAlN
462.1-0247-008A0-XM	●	●	●	●	●	●	2.47	8.80	37.42	38.00	3.00	130.00	12.50	0.58	3.56	h6	JS7	PVD TiAlN
462.1-0248-008A0-XM	●	●	●	●	●	●	2.48	8.78	37.42	38.00	3.00	130.00	12.50	0.58	3.54	h6	JS7	PVD TiAlN
462.1-0249-008A0-XM	●	●	●	●	●	●	2.49	8.77	37.42	38.00	3.00	130.00	12.50	0.58	3.52	h6	JS7	PVD TiAlN
462.1-0250-010A0-XM	●	●	●	●	●	●	2.50	10.25	37.42	38.00	3.00	130.00	14.00	0.58	4.10	h6	JS7	PVD TiAlN
462.1-0251-010A0-XM	●	●	●	●	●	●	2.51	10.23	37.41	38.00	3.00	130.00	14.00	0.59	4.08	h6	JS7	PVD TiAlN
462.1-0252-010A0-XM	●	●	●	●	●	●	2.52	10.22	37.41	38.00	3.00	130.00	14.00	0.59	4.06	h6	JS7	PVD TiAlN
462.1-0253-010A0-XM	●	●	●	●	●	●	2.53	10.20	37.41	38.00	3.00	130.00	14.00	0.59	4.03	h6	JS7	PVD TiAlN
462.1-0254-010A0-XM	●	●	●	●	●	●	2.54	10.19	37.41	38.00	3.00	130.00	14.00	0.59	4.01	h6	JS7	PVD TiAlN
462.1-0255-010A0-XM	●	●	●	●	●	●	2.55	10.18	37.41	38.00	3.00	130.00	14.00	0.59	3.99	h6	JS7	PVD TiAlN
462.1-0256-010A0-XM	●	●	●	●	●	●	2.56	10.16	37.40	38.00	3.00	130.00	14.00	0.60	3.97	h6	JS7	PVD TiAlN
462.1-0257-010A0-XM	●	●	●	●	●	●	2.57	10.15	37.40	38.00	3.00	130.00	14.00	0.60	3.95	h6	JS7	PVD TiAlN
462.1-0258-010A0-XM	●	●	●	●	●	●	2.58	10.13	37.40	38.00	3.00	130.00	14.00	0.60	3.93	h6	JS7	PVD TiAlN
462.1-0259-010A0-XM	●	●	●	●	●	●	2.59	10.11	37.40	38.00	3.00	130.00	14.00	0.60	3.91	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

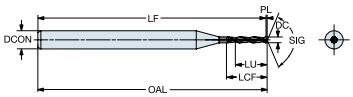
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0260-010A0-XM	●	●	●	●	●	●	2.60	10.10	37.39	38.00	3.00	130.00	14.00	0.61	3.88	h6	JS7	PVD TiAlN
462.1-0261-010A0-XM	●	●	●	●	●	●	2.61	10.09	37.39	38.00	3.00	130.00	14.00	0.61	3.86	h6	JS7	PVD TiAlN
462.1-0262-010A0-XM	●	●	●	●	●	●	2.62	10.07	37.39	38.00	3.00	130.00	14.00	0.61	3.84	h6	JS7	PVD TiAlN
462.1-0263-010A0-XM	●	●	●	●	●	●	2.63	10.06	37.39	38.00	3.00	130.00	14.00	0.61	3.82	h6	JS7	PVD TiAlN
462.1-0264-010A0-XM	●	●	●	●	●	●	2.64	10.04	37.38	38.00	3.00	130.00	14.00	0.62	3.80	h6	JS7	PVD TiAlN
462.1-0265-010A0-XM	●	●	●	●	●	●	2.65	10.02	37.38	38.00	3.00	130.00	14.00	0.62	3.78	h6	JS7	PVD TiAlN
462.1-0266-010A0-XM	●	●	●	●	●	●	2.66	10.01	37.38	38.00	3.00	130.00	14.00	0.62	3.76	h6	JS7	PVD TiAlN
462.1-0267-009A0-XM	●	●	●	●	●	●	2.67	9.99	37.38	38.00	3.00	130.00	14.00	0.62	3.74	h6	JS7	PVD TiAlN
462.1-0268-009A0-XM	●	●	●	●	●	●	2.68	9.98	37.38	38.00	3.00	130.00	14.00	0.62	3.72	h6	JS7	PVD TiAlN
462.1-0269-009A0-XM	●	●	●	●	●	●	2.69	9.97	37.37	38.00	3.00	130.00	14.00	0.63	3.70	h6	JS7	PVD TiAlN
462.1-0270-009A0-XM	●	●	●	●	●	●	2.70	9.95	37.37	38.00	3.00	130.00	14.00	0.63	3.69	h6	JS7	PVD TiAlN
462.1-0271-009A0-XM	●	●	●	●	●	●	2.71	9.94	37.37	38.00	3.00	130.00	14.00	0.63	3.67	h6	JS7	PVD TiAlN
462.1-0272-009A0-XM	●	●	●	●	●	●	2.72	9.92	37.37	38.00	3.00	130.00	14.00	0.63	3.65	h6	JS7	PVD TiAlN
462.1-0273-009A0-XM	●	●	●	●	●	●	2.73	9.90	37.36	38.00	3.00	130.00	14.00	0.64	3.63	h6	JS7	PVD TiAlN
462.1-0274-009A0-XM	●	●	●	●	●	●	2.74	9.89	37.36	38.00	3.00	130.00	14.00	0.64	3.61	h6	JS7	PVD TiAlN
462.1-0275-009A0-XM	●	●	●	●	●	●	2.75	9.88	37.36	38.00	3.00	130.00	14.00	0.64	3.59	h6	JS7	PVD TiAlN
462.1-0276-009A0-XM	●	●	●	●	●	●	2.76	9.86	37.36	38.00	3.00	130.00	14.00	0.64	3.57	h6	JS7	PVD TiAlN
462.1-0277-009A0-XM	●	●	●	●	●	●	2.77	9.85	37.35	38.00	3.00	130.00	14.00	0.65	3.55	h6	JS7	PVD TiAlN
462.1-0278-009A0-XM	●	●	●	●	●	●	2.78	9.83	37.35	38.00	3.00	130.00	14.00	0.65	3.54	h6	JS7	PVD TiAlN
462.1-0279-009A0-XM	●	●	●	●	●	●	2.79	9.81	37.35	38.00	3.00	130.00	14.00	0.65	3.52	h6	JS7	PVD TiAlN
462.1-0280-009A0-XM	●	●	●	●	●	●	2.80	9.80	37.35	38.00	3.00	130.00	14.00	0.65	3.50	h6	JS7	PVD TiAlN
462.1-0281-009A0-XM	●	●	●	●	●	●	2.81	9.78	37.34	38.00	3.00	130.00	14.00	0.66	3.48	h6	JS7	PVD TiAlN
462.1-0282-009A0-XM	●	●	●	●	●	●	2.82	9.77	37.34	38.00	3.00	130.00	14.00	0.66	3.46	h6	JS7	PVD TiAlN
462.1-0283-009A0-XM	●	●	●	●	●	●	2.83	9.76	37.34	38.00	3.00	130.00	14.00	0.66	3.45	h6	JS7	PVD TiAlN
462.1-0284-009A0-XM	●	●	●	●	●	●	2.84	9.74	37.34	38.00	3.00	130.00	14.00	0.66	3.43	h6	JS7	PVD TiAlN
462.1-0285-009A0-XM	●	●	●	●	●	●	2.85	9.73	37.34	38.00	3.00	130.00	14.00	0.66	3.41	h6	JS7	PVD TiAlN
462.1-0286-009A0-XM	●	●	●	●	●	●	2.86	9.71	37.33	38.00	3.00	130.00	14.00	0.67	3.40	h6	JS7	PVD TiAlN
462.1-0287-009A0-XM	●	●	●	●	●	●	2.87	9.69	37.33	38.00	3.00	130.00	14.00	0.67	3.38	h6	JS7	PVD TiAlN
462.1-0288-009A0-XM	●	●	●	●	●	●	2.88	9.68	37.33	38.00	3.00	130.00	14.00	0.67	3.36	h6	JS7	PVD TiAlN
462.1-0289-009A0-XM	●	●	●	●	●	●	2.89	9.66	37.33	38.00	3.00	130.00	14.00	0.67	3.34	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

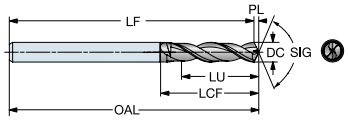
	P	M	K	N	S	O												
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**	**COATING**
462.1-0290-009A0-XM	●	●	●	●	●	●	2.90	9.65	37.32	38.00	3.00	130.00	14.00	0.68	3.33	h6	JS7	PVD TiAlN
462.1-0291-009A0-XM	●	●	●	●	●	●	2.91	9.64	37.32	38.00	3.00	130.00	14.00	0.68	3.31	h6	JS7	PVD TiAlN
462.1-0292-009A0-XM	●	●	●	●	●	●	2.92	9.62	37.32	38.00	3.00	130.00	14.00	0.68	3.29	h6	JS7	PVD TiAlN
462.1-0293-009A0-XM	●	●	●	●	●	●	2.93	9.60	37.32	38.00	3.00	130.00	14.00	0.68	3.28	h6	JS7	PVD TiAlN
462.1-0294-009A0-XM	●	●	●	●	●	●	2.94	9.59	37.31	38.00	3.00	130.00	14.00	0.69	3.26	h6	JS7	PVD TiAlN
462.1-0295-009A0-XM	●	●	●	●	●	●	2.95	9.57	37.31	38.00	3.00	130.00	14.00	0.69	3.25	h6	JS7	PVD TiAlN
462.1-0296-009A0-XM	●	●	●	●	●	●	2.96	9.56	37.31	38.00	3.00	130.00	14.00	0.69	3.23	h6	JS7	PVD TiAlN
462.1-0297-009A0-XM	●	●	●	●	●	●	2.97	9.55	37.31	38.00	3.00	130.00	14.00	0.69	3.21	h6	JS7	PVD TiAlN
462.1-0298-009A0-XM	●	●	●	●	●	●	2.98	9.53	37.31	38.00	3.00	130.00	14.00	0.69	3.20	h6	JS7	PVD TiAlN
462.1-0299-009A0-XM	●	●	●	●	●	●	2.99	9.52	37.30	38.00	3.00	130.00	14.00	0.70	3.18	h6	JS7	PVD TiAlN

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Valori comuni dei dati

COATING

PVD TiAlN

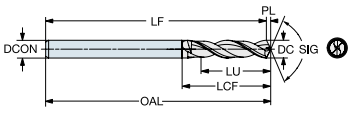
Metrico (mm)

	P	M	K	N	S	O											
Codice di ordinazione	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**X0BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0300-009A0-XM	●	●	●	●	●	●	3.00	9.50	37.30	38.00	3.00	130.00	14.00	0.70	3.17	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

Adduzione esterna di refrigerante





Metrico (mm)

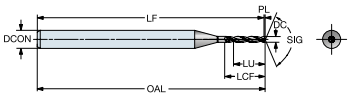
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0300-009A0-XM	●	●	●	●	●	●	3.00	9.50	37.30	38.00	3.00	130.00	14.00	0.70	3.17	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

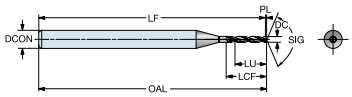
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0003-000A0-XM	●	●	●	●	●	●	0.03	0.20	37.99	38.00	3.00	130.00	0.25	0.01	6.83	h6	JS7
462.1-0004-000A0-XM	●	●	●	●	●	●	0.04	0.24	37.99	38.00	3.00	130.00	0.30	0.01	6.00	h6	JS7
462.1-0005-000A0-XM	●	●	●	●	●	●	0.05	0.28	37.99	38.00	3.00	130.00	0.35	0.01	5.50	h6	JS7
462.1-0006-000A0-XM	●	●	●	●	●	●	0.06	0.31	37.99	38.00	3.00	130.00	0.40	0.01	5.17	h6	JS7
462.1-0007-000A0-XM	●	●	●	●	●	●	0.07	0.34	37.98	38.00	3.00	130.00	0.45	0.02	4.93	h6	JS7
462.1-0008-000A0-XM	●	●	●	●	●	●	0.08	0.38	37.98	38.00	3.00	130.00	0.50	0.02	4.75	h6	JS7
462.1-0009-000A0-XM	●	●	●	●	●	●	0.09	0.37	37.98	38.00	3.00	130.00	0.50	0.02	4.06	h6	JS7
462.1-0010-000A0-XM	●	●	●	●	●	●	0.10	0.35	37.98	38.00	3.00	130.00	0.50	0.02	3.50	h6	JS7
462.1-0011-000A0-XM	●	●	●	●	●	●	0.11	0.34	37.97	38.00	3.00	130.00	0.50	0.03	3.05	h6	JS7
462.1-0012-000A0-XM	●	●	●	●	●	●	0.12	0.32	37.97	38.00	3.00	130.00	0.50	0.03	2.67	h6	JS7
462.1-0013-000A0-XM	●	●	●	●	●	●	0.13	0.61	37.97	38.00	3.00	130.00	0.80	0.03	4.65	h6	JS7
462.1-0014-000A0-XM	●	●	●	●	●	●	0.14	0.59	37.97	38.00	3.00	130.00	0.80	0.03	4.21	h6	JS7
462.1-0015-000A0-XM	●	●	●	●	●	●	0.15	0.57	37.97	38.00	3.00	130.00	0.80	0.03	3.83	h6	JS7
462.1-0016-000A0-XM	●	●	●	●	●	●	0.16	0.86	37.96	38.00	3.00	130.00	1.10	0.04	5.38	h6	JS7
462.1-0017-000A0-XM	●	●	●	●	●	●	0.17	0.85	37.96	38.00	3.00	130.00	1.10	0.04	4.97	h6	JS7
462.1-0018-000A0-XM	●	●	●	●	●	●	0.18	0.83	37.96	38.00	3.00	130.00	1.10	0.04	4.61	h6	JS7
462.1-0019-000A0-XM	●	●	●	●	●	●	0.19	0.81	37.96	38.00	3.00	130.00	1.10	0.04	4.29	h6	JS7
462.1-0020-001A0-XM	●	●	●	●	●	●	0.20	1.20	37.95	38.00	3.00	130.00	1.50	0.05	6.00	h6	JS7
462.1-0021-001A0-XM	●	●	●	●	●	●	0.21	1.18	37.95	38.00	3.00	130.00	1.50	0.05	5.64	h6	JS7
462.1-0022-001A0-XM	●	●	●	●	●	●	0.22	1.17	37.95	38.00	3.00	130.00	1.50	0.05	5.32	h6	JS7
462.1-0023-001A0-XM	●	●	●	●	●	●	0.23	1.15	37.95	38.00	3.00	130.00	1.50	0.05	5.02	h6	JS7
462.1-0024-001A0-XM	●	●	●	●	●	●	0.24	1.14	37.94	38.00	3.00	130.00	1.50	0.06	4.75	h6	JS7
462.1-0025-001A0-XM	●	●	●	●	●	●	0.25	1.52	37.94	38.00	3.00	130.00	1.90	0.06	6.10	h6	JS7
462.1-0026-001A0-XM	●	●	●	●	●	●	0.26	1.51	37.94	38.00	3.00	130.00	1.90	0.06	5.81	h6	JS7
462.1-0027-001A0-XM	●	●	●	●	●	●	0.27	1.50	37.94	38.00	3.00	130.00	1.90	0.06	5.54	h6	JS7
462.1-0028-001A0-XM	●	●	●	●	●	●	0.28	1.48	37.93	38.00	3.00	130.00	1.90	0.07	5.29	h6	JS7
462.1-0029-001A0-XM	●	●	●	●	●	●	0.29	1.47	37.93	38.00	3.00	130.00	1.90	0.07	5.05	h6	JS7
462.1-0030-001A0-XM	●	●	●	●	●	●	0.30	1.35	37.93	38.00	3.00	130.00	1.80	0.07	4.50	h6	JS7
462.1-0031-001A0-XM	●	●	●	●	●	●	0.31	1.34	37.93	38.00	3.00	130.00	1.80	0.07	4.31	h6	JS7
462.1-0032-001A0-XM	●	●	●	●	●	●	0.32	1.32	37.93	38.00	3.00	130.00	1.80	0.07	4.13	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

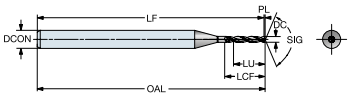
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0033-001A0-XM	●	●	●	●	●	●	0.33	1.30	37.92	38.00	3.00	130.00	1.80	0.08	3.95	h6	JS7
462.1-0034-001A0-XM	●	●	●	●	●	●	0.34	1.29	37.92	38.00	3.00	130.00	1.80	0.08	3.79	h6	JS7
462.1-0035-001A0-XM	●	●	●	●	●	●	0.35	1.67	37.92	38.00	3.00	130.00	2.20	0.08	4.79	h6	JS7
462.1-0036-001A0-XM	●	●	●	●	●	●	0.36	1.66	37.92	38.00	3.00	130.00	2.20	0.08	4.61	h6	JS7
462.1-0037-001A0-XM	●	●	●	●	●	●	0.37	1.64	37.91	38.00	3.00	130.00	2.20	0.09	4.45	h6	JS7
462.1-0038-001A0-XM	●	●	●	●	●	●	0.38	1.63	37.91	38.00	3.00	130.00	2.20	0.09	4.29	h6	JS7
462.1-0039-002A0-XM	●	●	●	●	●	●	0.39	2.12	37.91	38.00	3.00	130.00	2.70	0.09	5.42	h6	JS7
462.1-0040-002A0-XM	●	●	●	●	●	●	0.40	2.10	37.91	38.00	3.00	130.00	2.70	0.09	5.25	h6	JS7
462.1-0041-002A0-XM	●	●	●	●	●	●	0.41	2.09	37.90	38.00	3.00	130.00	2.70	0.10	5.09	h6	JS7
462.1-0042-002A0-XM	●	●	●	●	●	●	0.42	2.07	37.90	38.00	3.00	130.00	2.70	0.10	4.93	h6	JS7
462.1-0043-002A0-XM	●	●	●	●	●	●	0.43	2.06	37.90	38.00	3.00	130.00	2.70	0.10	4.78	h6	JS7
462.1-0044-002A0-XM	●	●	●	●	●	●	0.44	2.04	37.90	38.00	3.00	130.00	2.70	0.10	4.64	h6	JS7
462.1-0045-002A0-XM	●	●	●	●	●	●	0.45	2.03	37.90	38.00	3.00	130.00	2.70	0.10	4.50	h6	JS7
462.1-0046-002A0-XM	●	●	●	●	●	●	0.46	2.01	37.89	38.00	3.00	130.00	2.70	0.11	4.37	h6	JS7
462.1-0047-001A0-XM	●	●	●	●	●	●	0.47	2.00	37.89	38.00	3.00	130.00	2.70	0.11	4.24	h6	JS7
462.1-0048-001A0-XM	●	●	●	●	●	●	0.48	1.98	37.89	38.00	3.00	130.00	2.70	0.11	4.13	h6	JS7
462.1-0049-002A0-XM	●	●	●	●	●	●	0.49	2.46	37.89	38.00	3.00	130.00	3.20	0.11	5.03	h6	JS7
462.1-0050-002A0-XM	●	●	●	●	●	●	0.50	2.45	37.88	38.00	3.00	130.00	3.20	0.12	4.90	h6	JS7
462.1-0051-002A0-XM	●	●	●	●	●	●	0.51	2.43	37.88	38.00	3.00	130.00	3.20	0.12	4.77	h6	JS7
462.1-0052-002A0-XM	●	●	●	●	●	●	0.52	2.42	37.88	38.00	3.00	130.00	3.20	0.12	4.65	h6	JS7
462.1-0053-002A0-XM	●	●	●	●	●	●	0.53	2.40	37.88	38.00	3.00	130.00	3.20	0.12	4.54	h6	JS7
462.1-0054-002A0-XM	●	●	●	●	●	●	0.54	2.79	37.87	38.00	3.00	130.00	3.60	0.13	5.17	h6	JS7
462.1-0055-002A0-XM	●	●	●	●	●	●	0.55	2.78	37.87	38.00	3.00	130.00	3.60	0.13	5.05	h6	JS7
462.1-0056-002A0-XM	●	●	●	●	●	●	0.56	2.76	37.87	38.00	3.00	130.00	3.60	0.13	4.93	h6	JS7
462.1-0057-002A0-XM	●	●	●	●	●	●	0.57	2.74	37.87	38.00	3.00	130.00	3.60	0.13	4.82	h6	JS7
462.1-0058-002A0-XM	●	●	●	●	●	●	0.58	2.73	37.86	38.00	3.00	130.00	3.60	0.14	4.71	h6	JS7
462.1-0059-002A0-XM	●	●	●	●	●	●	0.59	2.71	37.86	38.00	3.00	130.00	3.60	0.14	4.60	h6	JS7
462.1-0060-002A0-XM	●	●	●	●	●	●	0.60	2.70	37.86	38.00	3.00	130.00	3.60	0.14	4.50	h6	JS7
462.1-0061-002A0-XM	●	●	●	●	●	●	0.61	2.98	37.86	38.00	3.00	130.00	3.90	0.14	4.89	h6	JS7
462.1-0062-002A0-XM	●	●	●	●	●	●	0.62	2.97	37.86	38.00	3.00	130.00	3.90	0.14	4.79	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

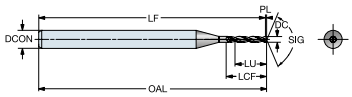
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0063-002A0-XM	●	●	●	●	●	●	0.63	2.95	37.85	38.00	3.00	130.00	3.90	0.15	4.69	h6	JS7
462.1-0064-002A0-XM	●	●	●	●	●	●	0.64	2.94	37.85	38.00	3.00	130.00	3.90	0.15	4.59	h6	JS7
462.1-0065-002A0-XM	●	●	●	●	●	●	0.65	2.92	37.85	38.00	3.00	130.00	3.90	0.15	4.50	h6	JS7
462.1-0066-002A0-XM	●	●	●	●	●	●	0.66	2.91	37.85	38.00	3.00	130.00	3.90	0.15	4.41	h6	JS7
462.1-0067-002A0-XM	●	●	●	●	●	●	0.67	2.89	37.84	38.00	3.00	130.00	3.90	0.16	4.32	h6	JS7
462.1-0068-003A0-XM	●	●	●	●	●	●	0.68	3.48	37.84	38.00	3.00	130.00	4.50	0.16	5.12	h6	JS7
462.1-0069-003A0-XM	●	●	●	●	●	●	0.69	3.46	37.84	38.00	3.00	130.00	4.50	0.16	5.02	h6	JS7
462.1-0070-003A0-XM	●	●	●	●	●	●	0.70	3.45	37.84	38.00	3.00	130.00	4.50	0.16	4.93	h6	JS7
462.1-0071-003A0-XM	●	●	●	●	●	●	0.71	3.43	37.83	38.00	3.00	130.00	4.50	0.17	4.84	h6	JS7
462.1-0072-003A0-XM	●	●	●	●	●	●	0.72	3.42	37.83	38.00	3.00	130.00	4.50	0.17	4.75	h6	JS7
462.1-0073-003A0-XM	●	●	●	●	●	●	0.73	3.40	37.83	38.00	3.00	130.00	4.50	0.17	4.66	h6	JS7
462.1-0074-003A0-XM	●	●	●	●	●	●	0.74	3.39	37.83	38.00	3.00	130.00	4.50	0.17	4.58	h6	JS7
462.1-0075-003A0-XM	●	●	●	●	●	●	0.75	3.38	37.83	38.00	3.00	130.00	4.50	0.17	4.50	h6	JS7
462.1-0076-003A0-XM	●	●	●	●	●	●	0.76	3.86	37.82	38.00	3.00	130.00	5.00	0.18	5.08	h6	JS7
462.1-0077-003A0-XM	●	●	●	●	●	●	0.77	3.85	37.82	38.00	3.00	130.00	5.00	0.18	4.99	h6	JS7
462.1-0078-003A0-XM	●	●	●	●	●	●	0.78	3.83	37.82	38.00	3.00	130.00	5.00	0.18	4.91	h6	JS7
462.1-0079-003A0-XM	●	●	●	●	●	●	0.79	3.82	37.82	38.00	3.00	130.00	5.00	0.18	4.83	h6	JS7
462.1-0080-003A0-XM	●	●	●	●	●	●	0.80	3.80	37.81	38.00	3.00	130.00	5.00	0.19	4.75	h6	JS7
462.1-0081-003A0-XM	●	●	●	●	●	●	0.81	3.79	37.81	38.00	3.00	130.00	5.00	0.19	4.67	h6	JS7
462.1-0082-003A0-XM	●	●	●	●	●	●	0.82	3.77	37.81	38.00	3.00	130.00	5.00	0.19	4.60	h6	JS7
462.1-0083-003A0-XM	●	●	●	●	●	●	0.83	3.76	37.81	38.00	3.00	130.00	5.00	0.19	4.52	h6	JS7
462.1-0084-003A0-XM	●	●	●	●	●	●	0.84	3.74	37.80	38.00	3.00	130.00	5.00	0.20	4.45	h6	JS7
462.1-0085-003A0-XM	●	●	●	●	●	●	0.85	3.72	37.80	38.00	3.00	130.00	5.00	0.20	4.38	h6	JS7
462.1-0086-004A0-XM	●	●	●	●	●	●	0.86	4.41	37.80	38.00	3.00	130.00	5.70	0.20	5.13	h6	JS7
462.1-0087-004A0-XM	●	●	●	●	●	●	0.87	4.39	37.80	38.00	3.00	130.00	5.70	0.20	5.05	h6	JS7
462.1-0088-004A0-XM	●	●	●	●	●	●	0.88	4.38	37.79	38.00	3.00	130.00	5.70	0.21	4.98	h6	JS7
462.1-0089-004A0-XM	●	●	●	●	●	●	0.89	4.36	37.79	38.00	3.00	130.00	5.70	0.21	4.90	h6	JS7
462.1-0090-004A0-XM	●	●	●	●	●	●	0.90	4.35	37.79	38.00	3.00	130.00	5.70	0.21	4.83	h6	JS7
462.1-0091-004A0-XM	●	●	●	●	●	●	0.91	4.34	37.79	38.00	3.00	130.00	5.70	0.21	4.76	h6	JS7
462.1-0092-004A0-XM	●	●	●	●	●	●	0.92	4.32	37.79	38.00	3.00	130.00	5.70	0.21	4.70	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

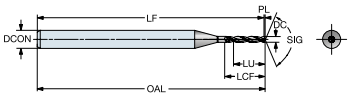
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0093-004A0-XM	●	●	●	●	●	●	0.93	4.30	37.78	38.00	3.00	130.00	5.70	0.22	4.63	h6	JS7
462.1-0094-004A0-XM	●	●	●	●	●	●	0.94	4.29	37.78	38.00	3.00	130.00	5.70	0.22	4.56	h6	JS7
462.1-0095-004A0-XM	●	●	●	●	●	●	0.95	4.28	37.78	38.00	3.00	130.00	5.70	0.22	4.50	h6	JS7
462.1-0096-005A0-XM	●	●	●	●	●	●	0.96	5.06	37.78	38.00	3.00	130.00	6.50	0.22	5.27	h6	JS7
462.1-0097-005A0-XM	●	●	●	●	●	●	0.97	5.05	37.77	38.00	3.00	130.00	6.50	0.23	5.20	h6	JS7
462.1-0098-005A0-XM	●	●	●	●	●	●	0.98	5.03	37.77	38.00	3.00	130.00	6.50	0.23	5.13	h6	JS7
462.1-0099-005A0-XM	●	●	●	●	●	●	0.99	5.01	37.77	38.00	3.00	130.00	6.50	0.23	5.07	h6	JS7
462.1-0100-005A0-XM	●	●	●	●	●	●	1.00	5.00	37.77	38.00	3.00	130.00	6.50	0.23	5.00	h6	JS7
462.1-0101-004A0-XM	●	●	●	●	●	●	1.01	4.99	37.76	38.00	3.00	130.00	6.50	0.24	4.94	h6	JS7
462.1-0102-004A0-XM	●	●	●	●	●	●	1.02	4.97	37.76	38.00	3.00	130.00	6.50	0.24	4.87	h6	JS7
462.1-0103-004A0-XM	●	●	●	●	●	●	1.03	4.95	37.76	38.00	3.00	130.00	6.50	0.24	4.81	h6	JS7
462.1-0104-004A0-XM	●	●	●	●	●	●	1.04	4.94	37.76	38.00	3.00	130.00	6.50	0.24	4.75	h6	JS7
462.1-0105-004A0-XM	●	●	●	●	●	●	1.05	4.93	37.76	38.00	3.00	130.00	6.50	0.24	4.69	h6	JS7
462.1-0106-005A0-XM	●	●	●	●	●	●	1.06	5.71	37.75	38.00	3.00	130.00	7.30	0.25	5.39	h6	JS7
462.1-0107-005A0-XM	●	●	●	●	●	●	1.07	5.70	37.75	38.00	3.00	130.00	7.30	0.25	5.32	h6	JS7
462.1-0108-005A0-XM	●	●	●	●	●	●	1.08	5.68	37.75	38.00	3.00	130.00	7.30	0.25	5.26	h6	JS7
462.1-0109-005A0-XM	●	●	●	●	●	●	1.09	5.66	37.75	38.00	3.00	130.00	7.30	0.25	5.20	h6	JS7
462.1-0110-005A0-XM	●	●	●	●	●	●	1.10	5.65	37.74	38.00	3.00	130.00	7.30	0.26	5.14	h6	JS7
462.1-0111-005A0-XM	●	●	●	●	●	●	1.11	5.64	37.74	38.00	3.00	130.00	7.30	0.26	5.08	h6	JS7
462.1-0112-005A0-XM	●	●	●	●	●	●	1.12	5.62	37.74	38.00	3.00	130.00	7.30	0.26	5.02	h6	JS7
462.1-0113-005A0-XM	●	●	●	●	●	●	1.13	5.61	37.74	38.00	3.00	130.00	7.30	0.26	4.96	h6	JS7
462.1-0114-005A0-XM	●	●	●	●	●	●	1.14	5.59	37.73	38.00	3.00	130.00	7.30	0.27	4.90	h6	JS7
462.1-0115-005A0-XM	●	●	●	●	●	●	1.15	5.57	37.73	38.00	3.00	130.00	7.30	0.27	4.85	h6	JS7
462.1-0116-006A0-XM	●	●	●	●	●	●	1.16	6.46	37.73	38.00	3.00	130.00	8.20	0.27	5.57	h6	JS7
462.1-0117-006A0-XM	●	●	●	●	●	●	1.17	6.45	37.73	38.00	3.00	130.00	8.20	0.27	5.51	h6	JS7
462.1-0118-006A0-XM	●	●	●	●	●	●	1.18	6.43	37.72	38.00	3.00	130.00	8.20	0.28	5.45	h6	JS7
462.1-0119-006A0-XM	●	●	●	●	●	●	1.19	6.41	37.72	38.00	3.00	130.00	8.20	0.28	5.39	h6	JS7
462.1-0120-006A0-XM	●	●	●	●	●	●	1.20	6.40	37.72	38.00	3.00	130.00	8.20	0.28	5.33	h6	JS7
462.1-0121-006A0-XM	●	●	●	●	●	●	1.21	6.39	37.72	38.00	3.00	130.00	8.20	0.28	5.28	h6	JS7
462.1-0122-006A0-XM	●	●	●	●	●	●	1.22	6.37	37.72	38.00	3.00	130.00	8.20	0.28	5.22	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

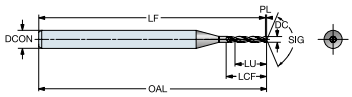
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0123-006A0-XM	●	●	●	●	●	●	1.23	6.36	37.71	38.00	3.00	130.00	8.20	0.29	5.17	h6	JS7
462.1-0124-006A0-XM	●	●	●	●	●	●	1.24	6.34	37.71	38.00	3.00	130.00	8.20	0.29	5.11	h6	JS7
462.1-0125-006A0-XM	●	●	●	●	●	●	1.25	6.32	37.71	38.00	3.00	130.00	8.20	0.29	5.06	h6	JS7
462.1-0126-006A0-XM	●	●	●	●	●	●	1.26	6.31	37.71	38.00	3.00	130.00	8.20	0.29	5.01	h6	JS7
462.1-0127-006A0-XM	●	●	●	●	●	●	1.27	6.30	37.70	38.00	3.00	130.00	8.20	0.30	4.96	h6	JS7
462.1-0128-006A0-XM	●	●	●	●	●	●	1.28	6.28	37.70	38.00	3.00	130.00	8.20	0.30	4.91	h6	JS7
462.1-0129-006A0-XM	●	●	●	●	●	●	1.29	6.26	37.70	38.00	3.00	130.00	8.20	0.30	4.86	h6	JS7
462.1-0130-006A0-XM	●	●	●	●	●	●	1.30	6.25	37.70	38.00	3.00	130.00	8.20	0.30	4.81	h6	JS7
462.1-0131-007A0-XM	●	●	●	●	●	●	1.31	7.24	37.69	38.00	3.00	130.00	9.20	0.31	5.52	h6	JS7
462.1-0132-007A0-XM	●	●	●	●	●	●	1.32	7.22	37.69	38.00	3.00	130.00	9.20	0.31	5.47	h6	JS7
462.1-0133-007A0-XM	●	●	●	●	●	●	1.33	7.20	37.69	38.00	3.00	130.00	9.20	0.31	5.42	h6	JS7
462.1-0134-007A0-XM	●	●	●	●	●	●	1.34	7.19	37.69	38.00	3.00	130.00	9.20	0.31	5.37	h6	JS7
462.1-0135-007A0-XM	●	●	●	●	●	●	1.35	7.18	37.69	38.00	3.00	130.00	9.20	0.31	5.31	h6	JS7
462.1-0136-007A0-XM	●	●	●	●	●	●	1.36	7.16	37.68	38.00	3.00	130.00	9.20	0.32	5.26	h6	JS7
462.1-0137-007A0-XM	●	●	●	●	●	●	1.37	7.14	37.68	38.00	3.00	130.00	9.20	0.32	5.22	h6	JS7
462.1-0138-007A0-XM	●	●	●	●	●	●	1.38	7.13	37.68	38.00	3.00	130.00	9.20	0.32	5.17	h6	JS7
462.1-0139-007A0-XM	●	●	●	●	●	●	1.39	7.11	37.68	38.00	3.00	130.00	9.20	0.32	5.12	h6	JS7
462.1-0140-007A0-XM	●	●	●	●	●	●	1.40	7.10	37.67	38.00	3.00	130.00	9.20	0.33	5.07	h6	JS7
462.1-0141-007A0-XM	●	●	●	●	●	●	1.41	7.09	37.67	38.00	3.00	130.00	9.20	0.33	5.02	h6	JS7
462.1-0142-007A0-XM	●	●	●	●	●	●	1.42	7.07	37.67	38.00	3.00	130.00	9.20	0.33	4.98	h6	JS7
462.1-0143-007A0-XM	●	●	●	●	●	●	1.43	7.05	37.67	38.00	3.00	130.00	9.20	0.33	4.93	h6	JS7
462.1-0144-007A0-XM	●	●	●	●	●	●	1.44	7.04	37.66	38.00	3.00	130.00	9.20	0.34	4.89	h6	JS7
462.1-0145-007A0-XM	●	●	●	●	●	●	1.45	7.03	37.66	38.00	3.00	130.00	9.20	0.34	4.84	h6	JS7
462.1-0146-007A0-XM	●	●	●	●	●	●	1.46	7.01	37.66	38.00	3.00	130.00	9.20	0.34	4.80	h6	JS7
462.1-0147-006A0-XM	●	●	●	●	●	●	1.47	6.99	37.66	38.00	3.00	130.00	9.20	0.34	4.76	h6	JS7
462.1-0148-006A0-XM	●	●	●	●	●	●	1.48	6.98	37.65	38.00	3.00	130.00	9.20	0.35	4.72	h6	JS7
462.1-0149-006A0-XM	●	●	●	●	●	●	1.49	6.97	37.65	38.00	3.00	130.00	9.20	0.35	4.67	h6	JS7
462.1-0150-006A0-XM	●	●	●	●	●	●	1.50	6.95	37.65	38.00	3.00	130.00	9.20	0.35	4.63	h6	JS7
462.1-0151-008A0-XM	●	●	●	●	●	●	1.51	8.94	37.65	38.00	3.00	130.00	11.20	0.35	5.92	h6	JS7
462.1-0152-008A0-XM	●	●	●	●	●	●	1.52	8.92	37.65	38.00	3.00	130.00	11.20	0.35	5.87	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

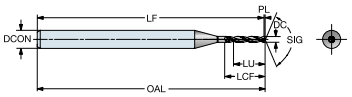
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0153-008A0-XM	●	●	●	●	●	●	1.53	8.90	37.64	38.00	3.00	130.00	11.20	0.36	5.82	h6	JS7
462.1-0154-008A0-XM	●	●	●	●	●	●	1.54	8.89	37.64	38.00	3.00	130.00	11.20	0.36	5.77	h6	JS7
462.1-0155-008A0-XM	●	●	●	●	●	●	1.55	8.88	37.64	38.00	3.00	130.00	11.20	0.36	5.73	h6	JS7
462.1-0156-008A0-XM	●	●	●	●	●	●	1.56	8.86	37.64	38.00	3.00	130.00	11.20	0.36	5.68	h6	JS7
462.1-0157-008A0-XM	●	●	●	●	●	●	1.57	8.85	37.63	38.00	3.00	130.00	11.20	0.37	5.63	h6	JS7
462.1-0158-008A0-XM	●	●	●	●	●	●	1.58	8.83	37.63	38.00	3.00	130.00	11.20	0.37	5.59	h6	JS7
462.1-0159-008A0-XM	●	●	●	●	●	●	1.59	8.81	37.63	38.00	3.00	130.00	11.20	0.37	5.54	h6	JS7
462.1-0160-008A0-XM	●	●	●	●	●	●	1.60	8.80	37.63	38.00	3.00	130.00	11.20	0.37	5.50	h6	JS7
462.1-0161-008A0-XM	●	●	●	●	●	●	1.61	8.78	37.62	38.00	3.00	130.00	11.20	0.38	5.46	h6	JS7
462.1-0162-008A0-XM	●	●	●	●	●	●	1.62	8.77	37.62	38.00	3.00	130.00	11.20	0.38	5.41	h6	JS7
462.1-0163-008A0-XM	●	●	●	●	●	●	1.63	8.76	37.62	38.00	3.00	130.00	11.20	0.38	5.37	h6	JS7
462.1-0164-008A0-XM	●	●	●	●	●	●	1.64	8.74	37.62	38.00	3.00	130.00	11.20	0.38	5.33	h6	JS7
462.1-0165-008A0-XM	●	●	●	●	●	●	1.65	8.73	37.62	38.00	3.00	130.00	11.20	0.38	5.29	h6	JS7
462.1-0166-008A0-XM	●	●	●	●	●	●	1.66	8.71	37.61	38.00	3.00	130.00	11.20	0.39	5.25	h6	JS7
462.1-0167-008A0-XM	●	●	●	●	●	●	1.67	8.69	37.61	38.00	3.00	130.00	11.20	0.39	5.21	h6	JS7
462.1-0168-008A0-XM	●	●	●	●	●	●	1.68	8.68	37.61	38.00	3.00	130.00	11.20	0.39	5.17	h6	JS7
462.1-0169-008A0-XM	●	●	●	●	●	●	1.69	8.66	37.61	38.00	3.00	130.00	11.20	0.39	5.13	h6	JS7
462.1-0170-008A0-XM	●	●	●	●	●	●	1.70	8.65	37.60	38.00	3.00	130.00	11.20	0.40	5.09	h6	JS7
462.1-0171-008A0-XM	●	●	●	●	●	●	1.71	8.64	37.60	38.00	3.00	130.00	11.20	0.40	5.05	h6	JS7
462.1-0172-008A0-XM	●	●	●	●	●	●	1.72	8.62	37.60	38.00	3.00	130.00	11.20	0.40	5.01	h6	JS7
462.1-0173-008A0-XM	●	●	●	●	●	●	1.73	8.60	37.60	38.00	3.00	130.00	11.20	0.40	4.97	h6	JS7
462.1-0174-008A0-XM	●	●	●	●	●	●	1.74	8.59	37.59	38.00	3.00	130.00	11.20	0.41	4.94	h6	JS7
462.1-0175-008A0-XM	●	●	●	●	●	●	1.75	8.57	37.59	38.00	3.00	130.00	11.20	0.41	4.90	h6	JS7
462.1-0176-008A0-XM	●	●	●	●	●	●	1.76	8.56	37.59	38.00	3.00	130.00	11.20	0.41	4.86	h6	JS7
462.1-0177-008A0-XM	●	●	●	●	●	●	1.77	8.55	37.59	38.00	3.00	130.00	11.20	0.41	4.83	h6	JS7
462.1-0178-008A0-XM	●	●	●	●	●	●	1.78	8.53	37.58	38.00	3.00	130.00	11.20	0.42	4.79	h6	JS7
462.1-0179-008A0-XM	●	●	●	●	●	●	1.79	8.52	37.58	38.00	3.00	130.00	11.20	0.42	4.76	h6	JS7
462.1-0180-008A0-XM	●	●	●	●	●	●	1.80	8.50	37.58	38.00	3.00	130.00	11.20	0.42	4.72	h6	JS7
462.1-0181-008A0-XM	●	●	●	●	●	●	1.81	8.48	37.58	38.00	3.00	130.00	11.20	0.42	4.69	h6	JS7
462.1-0182-008A0-XM	●	●	●	●	●	●	1.82	8.47	37.58	38.00	3.00	130.00	11.20	0.42	4.65	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

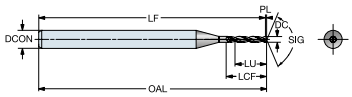
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0183-008A0-XM	●	●	●	●	●	●	1.83	8.45	37.57	38.00	3.00	130.00	11.20	0.43	4.62	h6	JS7
462.1-0184-008A0-XM	●	●	●	●	●	●	1.84	8.44	37.57	38.00	3.00	130.00	11.20	0.43	4.59	h6	JS7
462.1-0185-008A0-XM	●	●	●	●	●	●	1.85	8.43	37.57	38.00	3.00	130.00	11.20	0.43	4.55	h6	JS7
462.1-0186-008A0-XM	●	●	●	●	●	●	1.86	8.41	37.57	38.00	3.00	130.00	11.20	0.43	4.52	h6	JS7
462.1-0187-008A0-XM	●	●	●	●	●	●	1.87	8.40	37.56	38.00	3.00	130.00	11.20	0.44	4.49	h6	JS7
462.1-0188-008A0-XM	●	●	●	●	●	●	1.88	8.38	37.56	38.00	3.00	130.00	11.20	0.44	4.46	h6	JS7
462.1-0189-008A0-XM	●	●	●	●	●	●	1.89	8.36	37.56	38.00	3.00	130.00	11.20	0.44	4.43	h6	JS7
462.1-0190-008A0-XM	●	●	●	●	●	●	1.90	8.35	37.56	38.00	3.00	130.00	11.20	0.44	4.39	h6	JS7
462.1-0191-008A0-XM	●	●	●	●	●	●	1.91	8.34	37.55	38.00	3.00	130.00	11.20	0.45	4.36	h6	JS7
462.1-0192-008A0-XM	●	●	●	●	●	●	1.92	8.32	37.55	38.00	3.00	130.00	11.20	0.45	4.33	h6	JS7
462.1-0193-008A0-XM	●	●	●	●	●	●	1.93	8.31	37.55	38.00	3.00	130.00	11.20	0.45	4.30	h6	JS7
462.1-0194-008A0-XM	●	●	●	●	●	●	1.94	8.29	37.55	38.00	3.00	130.00	11.20	0.45	4.27	h6	JS7
462.1-0195-008A0-XM	●	●	●	●	●	●	1.95	8.27	37.55	38.00	3.00	130.00	11.20	0.45	4.24	h6	JS7
462.1-0196-008A0-XM	●	●	●	●	●	●	1.96	8.26	37.54	38.00	3.00	130.00	11.20	0.46	4.21	h6	JS7
462.1-0197-008A0-XM	●	●	●	●	●	●	1.97	8.24	37.54	38.00	3.00	130.00	11.20	0.46	4.19	h6	JS7
462.1-0198-008A0-XM	●	●	●	●	●	●	1.98	8.23	37.54	38.00	3.00	130.00	11.20	0.46	4.16	h6	JS7
462.1-0199-008A0-XM	●	●	●	●	●	●	1.99	8.22	37.54	38.00	3.00	130.00	11.20	0.46	4.13	h6	JS7
462.1-0200-008A0-XM	●	●	●	●	●	●	2.00	8.20	37.53	38.00	3.00	130.00	11.20	0.47	4.10	h6	JS7
462.1-0201-009A0-XM	●	●	●	●	●	●	2.01	9.48	37.53	38.00	3.00	130.00	12.50	0.47	4.72	h6	JS7
462.1-0202-009A0-XM	●	●	●	●	●	●	2.02	9.47	37.53	38.00	3.00	130.00	12.50	0.47	4.69	h6	JS7
462.1-0203-009A0-XM	●	●	●	●	●	●	2.03	9.45	37.53	38.00	3.00	130.00	12.50	0.47	4.66	h6	JS7
462.1-0204-009A0-XM	●	●	●	●	●	●	2.04	9.44	37.52	38.00	3.00	130.00	12.50	0.48	4.63	h6	JS7
462.1-0205-009A0-XM	●	●	●	●	●	●	2.05	9.43	37.52	38.00	3.00	130.00	12.50	0.48	4.60	h6	JS7
462.1-0206-009A0-XM	●	●	●	●	●	●	2.06	9.41	37.52	38.00	3.00	130.00	12.50	0.48	4.57	h6	JS7
462.1-0207-009A0-XM	●	●	●	●	●	●	2.07	9.40	37.52	38.00	3.00	130.00	12.50	0.48	4.54	h6	JS7
462.1-0208-009A0-XM	●	●	●	●	●	●	2.08	9.38	37.52	38.00	3.00	130.00	12.50	0.48	4.51	h6	JS7
462.1-0209-009A0-XM	●	●	●	●	●	●	2.09	9.36	37.51	38.00	3.00	130.00	12.50	0.49	4.48	h6	JS7
462.1-0210-009A0-XM	●	●	●	●	●	●	2.10	9.35	37.51	38.00	3.00	130.00	12.50	0.49	4.45	h6	JS7
462.1-0211-009A0-XM	●	●	●	●	●	●	2.11	9.34	37.51	38.00	3.00	130.00	12.50	0.49	4.42	h6	JS7
462.1-0212-009A0-XM	●	●	●	●	●	●	2.12	9.32	37.51	38.00	3.00	130.00	12.50	0.49	4.40	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

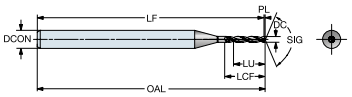
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0213-009A0-XM	●	●	●	●	●	●	2.13	9.31	37.50	38.00	3.00	130.00	12.50	0.50	4.37	h6	JS7
462.1-0214-009A0-XM	●	●	●	●	●	●	2.14	9.29	37.50	38.00	3.00	130.00	12.50	0.50	4.34	h6	JS7
462.1-0215-009A0-XM	●	●	●	●	●	●	2.15	9.27	37.50	38.00	3.00	130.00	12.50	0.50	4.31	h6	JS7
462.1-0216-009A0-XM	●	●	●	●	●	●	2.16	9.26	37.50	38.00	3.00	130.00	12.50	0.50	4.29	h6	JS7
462.1-0217-009A0-XM	●	●	●	●	●	●	2.17	9.24	37.49	38.00	3.00	130.00	12.50	0.51	4.26	h6	JS7
462.1-0218-009A0-XM	●	●	●	●	●	●	2.18	9.23	37.49	38.00	3.00	130.00	12.50	0.51	4.23	h6	JS7
462.1-0219-009A0-XM	●	●	●	●	●	●	2.19	9.22	37.49	38.00	3.00	130.00	12.50	0.51	4.21	h6	JS7
462.1-0220-009A0-XM	●	●	●	●	●	●	2.20	9.20	37.49	38.00	3.00	130.00	12.50	0.51	4.18	h6	JS7
462.1-0221-009A0-XM	●	●	●	●	●	●	2.21	9.19	37.48	38.00	3.00	130.00	12.50	0.52	4.16	h6	JS7
462.1-0222-009A0-XM	●	●	●	●	●	●	2.22	9.17	37.48	38.00	3.00	130.00	12.50	0.52	4.13	h6	JS7
462.1-0223-009A0-XM	●	●	●	●	●	●	2.23	9.15	37.48	38.00	3.00	130.00	12.50	0.52	4.11	h6	JS7
462.1-0224-009A0-XM	●	●	●	●	●	●	2.24	9.14	37.48	38.00	3.00	130.00	12.50	0.52	4.08	h6	JS7
462.1-0225-009A0-XM	●	●	●	●	●	●	2.25	9.13	37.48	38.00	3.00	130.00	12.50	0.52	4.06	h6	JS7
462.1-0226-009A0-XM	●	●	●	●	●	●	2.26	9.11	37.47	38.00	3.00	130.00	12.50	0.53	4.03	h6	JS7
462.1-0227-009A0-XM	●	●	●	●	●	●	2.27	9.10	37.47	38.00	3.00	130.00	12.50	0.53	4.01	h6	JS7
462.1-0228-009A0-XM	●	●	●	●	●	●	2.28	9.08	37.47	38.00	3.00	130.00	12.50	0.53	3.98	h6	JS7
462.1-0229-009A0-XM	●	●	●	●	●	●	2.29	9.06	37.47	38.00	3.00	130.00	12.50	0.53	3.96	h6	JS7
462.1-0230-009A0-XM	●	●	●	●	●	●	2.30	9.05	37.46	38.00	3.00	130.00	12.50	0.54	3.93	h6	JS7
462.1-0231-009A0-XM	●	●	●	●	●	●	2.31	9.03	37.46	38.00	3.00	130.00	12.50	0.54	3.91	h6	JS7
462.1-0232-009A0-XM	●	●	●	●	●	●	2.32	9.02	37.46	38.00	3.00	130.00	12.50	0.54	3.89	h6	JS7
462.1-0233-009A0-XM	●	●	●	●	●	●	2.33	9.01	37.46	38.00	3.00	130.00	12.50	0.54	3.86	h6	JS7
462.1-0234-008A0-XM	●	●	●	●	●	●	2.34	8.99	37.45	38.00	3.00	130.00	12.50	0.55	3.84	h6	JS7
462.1-0235-008A0-XM	●	●	●	●	●	●	2.35	8.98	37.45	38.00	3.00	130.00	12.50	0.55	3.82	h6	JS7
462.1-0236-008A0-XM	●	●	●	●	●	●	2.36	8.96	37.45	38.00	3.00	130.00	12.50	0.55	3.80	h6	JS7
462.1-0237-008A0-XM	●	●	●	●	●	●	2.37	8.94	37.45	38.00	3.00	130.00	12.50	0.55	3.77	h6	JS7
462.1-0238-008A0-XM	●	●	●	●	●	●	2.38	8.93	37.45	38.00	3.00	130.00	12.50	0.55	3.75	h6	JS7
462.1-0239-008A0-XM	●	●	●	●	●	●	2.39	8.91	37.44	38.00	3.00	130.00	12.50	0.56	3.73	h6	JS7
462.1-0240-008A0-XM	●	●	●	●	●	●	2.40	8.90	37.44	38.00	3.00	130.00	12.50	0.56	3.71	h6	JS7
462.1-0241-008A0-XM	●	●	●	●	●	●	2.41	8.89	37.44	38.00	3.00	130.00	12.50	0.56	3.69	h6	JS7
462.1-0242-008A0-XM	●	●	●	●	●	●	2.42	8.87	37.44	38.00	3.00	130.00	12.50	0.56	3.67	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

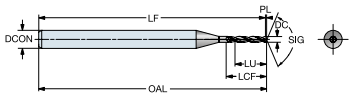
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0243-008A0-XM	●	●	●	●	●	●	2.43	8.85	37.43	38.00	3.00	130.00	12.50	0.57	3.64	h6	JS7
462.1-0244-008A0-XM	●	●	●	●	●	●	2.44	8.84	37.43	38.00	3.00	130.00	12.50	0.57	3.62	h6	JS7
462.1-0245-008A0-XM	●	●	●	●	●	●	2.45	8.82	37.43	38.00	3.00	130.00	12.50	0.57	3.60	h6	JS7
462.1-0246-008A0-XM	●	●	●	●	●	●	2.46	8.81	37.43	38.00	3.00	130.00	12.50	0.57	3.58	h6	JS7
462.1-0247-008A0-XM	●	●	●	●	●	●	2.47	8.80	37.42	38.00	3.00	130.00	12.50	0.58	3.56	h6	JS7
462.1-0248-008A0-XM	●	●	●	●	●	●	2.48	8.78	37.42	38.00	3.00	130.00	12.50	0.58	3.54	h6	JS7
462.1-0249-008A0-XM	●	●	●	●	●	●	2.49	8.77	37.42	38.00	3.00	130.00	12.50	0.58	3.52	h6	JS7
462.1-0250-010A0-XM	●	●	●	●	●	●	2.50	10.25	37.42	38.00	3.00	130.00	14.00	0.58	4.10	h6	JS7
462.1-0251-010A0-XM	●	●	●	●	●	●	2.51	10.23	37.41	38.00	3.00	130.00	14.00	0.59	4.08	h6	JS7
462.1-0252-010A0-XM	●	●	●	●	●	●	2.52	10.22	37.41	38.00	3.00	130.00	14.00	0.59	4.06	h6	JS7
462.1-0253-010A0-XM	●	●	●	●	●	●	2.53	10.20	37.41	38.00	3.00	130.00	14.00	0.59	4.03	h6	JS7
462.1-0254-010A0-XM	●	●	●	●	●	●	2.54	10.19	37.41	38.00	3.00	130.00	14.00	0.59	4.01	h6	JS7
462.1-0255-010A0-XM	●	●	●	●	●	●	2.55	10.18	37.41	38.00	3.00	130.00	14.00	0.59	3.99	h6	JS7
462.1-0256-010A0-XM	●	●	●	●	●	●	2.56	10.16	37.40	38.00	3.00	130.00	14.00	0.60	3.97	h6	JS7
462.1-0257-010A0-XM	●	●	●	●	●	●	2.57	10.15	37.40	38.00	3.00	130.00	14.00	0.60	3.95	h6	JS7
462.1-0258-010A0-XM	●	●	●	●	●	●	2.58	10.13	37.40	38.00	3.00	130.00	14.00	0.60	3.93	h6	JS7
462.1-0259-010A0-XM	●	●	●	●	●	●	2.59	10.11	37.40	38.00	3.00	130.00	14.00	0.60	3.91	h6	JS7
462.1-0260-010A0-XM	●	●	●	●	●	●	2.60	10.10	37.39	38.00	3.00	130.00	14.00	0.61	3.88	h6	JS7
462.1-0261-010A0-XM	●	●	●	●	●	●	2.61	10.09	37.39	38.00	3.00	130.00	14.00	0.61	3.86	h6	JS7
462.1-0262-010A0-XM	●	●	●	●	●	●	2.62	10.07	37.39	38.00	3.00	130.00	14.00	0.61	3.84	h6	JS7
462.1-0263-010A0-XM	●	●	●	●	●	●	2.63	10.06	37.39	38.00	3.00	130.00	14.00	0.61	3.82	h6	JS7
462.1-0264-010A0-XM	●	●	●	●	●	●	2.64	10.04	37.38	38.00	3.00	130.00	14.00	0.62	3.80	h6	JS7
462.1-0265-010A0-XM	●	●	●	●	●	●	2.65	10.02	37.38	38.00	3.00	130.00	14.00	0.62	3.78	h6	JS7
462.1-0266-010A0-XM	●	●	●	●	●	●	2.66	10.01	37.38	38.00	3.00	130.00	14.00	0.62	3.76	h6	JS7
462.1-0267-009A0-XM	●	●	●	●	●	●	2.67	9.99	37.38	38.00	3.00	130.00	14.00	0.62	3.74	h6	JS7
462.1-0268-009A0-XM	●	●	●	●	●	●	2.68	9.98	37.38	38.00	3.00	130.00	14.00	0.62	3.72	h6	JS7
462.1-0269-009A0-XM	●	●	●	●	●	●	2.69	9.97	37.37	38.00	3.00	130.00	14.00	0.63	3.70	h6	JS7
462.1-0270-009A0-XM	●	●	●	●	●	●	2.70	9.95	37.37	38.00	3.00	130.00	14.00	0.63	3.69	h6	JS7
462.1-0271-009A0-XM	●	●	●	●	●	●	2.71	9.94	37.37	38.00	3.00	130.00	14.00	0.63	3.67	h6	JS7
462.1-0272-009A0-XM	●	●	●	●	●	●	2.72	9.92	37.37	38.00	3.00	130.00	14.00	0.63	3.65	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, micropunta in metallo duro integrale per multimateriali

Adduzione esterna di refrigerante





Metrico (mm)

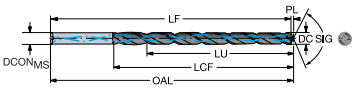
	P	M	K	N	S	O											
Codice di ordinazione	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**X0BU**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**TCDCON**	**TCHA**
462.1-0273-009A0-XM	●	●	●	●	●	●	2.73	9.90	37.36	38.00	3.00	130.00	14.00	0.64	3.63	h6	JS7
462.1-0274-009A0-XM	●	●	●	●	●	●	2.74	9.89	37.36	38.00	3.00	130.00	14.00	0.64	3.61	h6	JS7
462.1-0275-009A0-XM	●	●	●	●	●	●	2.75	9.88	37.36	38.00	3.00	130.00	14.00	0.64	3.59	h6	JS7
462.1-0276-009A0-XM	●	●	●	●	●	●	2.76	9.86	37.36	38.00	3.00	130.00	14.00	0.64	3.57	h6	JS7
462.1-0277-009A0-XM	●	●	●	●	●	●	2.77	9.85	37.35	38.00	3.00	130.00	14.00	0.65	3.55	h6	JS7
462.1-0278-009A0-XM	●	●	●	●	●	●	2.78	9.83	37.35	38.00	3.00	130.00	14.00	0.65	3.54	h6	JS7
462.1-0279-009A0-XM	●	●	●	●	●	●	2.79	9.81	37.35	38.00	3.00	130.00	14.00	0.65	3.52	h6	JS7
462.1-0280-009A0-XM	●	●	●	●	●	●	2.80	9.80	37.35	38.00	3.00	130.00	14.00	0.65	3.50	h6	JS7
462.1-0281-009A0-XM	●	●	●	●	●	●	2.81	9.78	37.34	38.00	3.00	130.00	14.00	0.66	3.48	h6	JS7
462.1-0282-009A0-XM	●	●	●	●	●	●	2.82	9.77	37.34	38.00	3.00	130.00	14.00	0.66	3.46	h6	JS7
462.1-0283-009A0-XM	●	●	●	●	●	●	2.83	9.76	37.34	38.00	3.00	130.00	14.00	0.66	3.45	h6	JS7
462.1-0284-009A0-XM	●	●	●	●	●	●	2.84	9.74	37.34	38.00	3.00	130.00	14.00	0.66	3.43	h6	JS7
462.1-0285-009A0-XM	●	●	●	●	●	●	2.85	9.73	37.34	38.00	3.00	130.00	14.00	0.66	3.41	h6	JS7
462.1-0286-009A0-XM	●	●	●	●	●	●	2.86	9.71	37.33	38.00	3.00	130.00	14.00	0.67	3.40	h6	JS7
462.1-0287-009A0-XM	●	●	●	●	●	●	2.87	9.69	37.33	38.00	3.00	130.00	14.00	0.67	3.38	h6	JS7
462.1-0288-009A0-XM	●	●	●	●	●	●	2.88	9.68	37.33	38.00	3.00	130.00	14.00	0.67	3.36	h6	JS7
462.1-0289-009A0-XM	●	●	●	●	●	●	2.89	9.66	37.33	38.00	3.00	130.00	14.00	0.67	3.34	h6	JS7
462.1-0290-009A0-XM	●	●	●	●	●	●	2.90	9.65	37.32	38.00	3.00	130.00	14.00	0.68	3.33	h6	JS7
462.1-0291-009A0-XM	●	●	●	●	●	●	2.91	9.64	37.32	38.00	3.00	130.00	14.00	0.68	3.31	h6	JS7
462.1-0292-009A0-XM	●	●	●	●	●	●	2.92	9.62	37.32	38.00	3.00	130.00	14.00	0.68	3.29	h6	JS7
462.1-0293-009A0-XM	●	●	●	●	●	●	2.93	9.60	37.32	38.00	3.00	130.00	14.00	0.68	3.28	h6	JS7
462.1-0294-009A0-XM	●	●	●	●	●	●	2.94	9.59	37.31	38.00	3.00	130.00	14.00	0.69	3.26	h6	JS7
462.1-0295-009A0-XM	●	●	●	●	●	●	2.95	9.57	37.31	38.00	3.00	130.00	14.00	0.69	3.25	h6	JS7
462.1-0296-009A0-XM	●	●	●	●	●	●	2.96	9.56	37.31	38.00	3.00	130.00	14.00	0.69	3.23	h6	JS7
462.1-0297-009A0-XM	●	●	●	●	●	●	2.97	9.55	37.31	38.00	3.00	130.00	14.00	0.69	3.21	h6	JS7
462.1-0298-009A0-XM	●	●	●	●	●	●	2.98	9.53	37.31	38.00	3.00	130.00	14.00	0.69	3.20	h6	JS7
462.1-0299-009A0-XM	●	●	●	●	●	●	2.99	9.52	37.30	38.00	3.00	130.00	14.00	0.70	3.18	h6	JS7

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

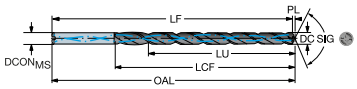
	Codice di ordinazione	P X2BM	M X2BM	K X2BM	N X2BM	S X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0300-036A1-XM	●	●	●	●	●	3.00	36.62	75.39	76.00	3.00	135.00	46.01	0.62	12.21	20	h6	JS9
NUOVO	462.1-0305-037A1-XM	●	●	●	●	●	3.05	37.23	76.14	84.00	4.00	135.00	46.77	0.63	12.21	20	h6	JS9
NUOVO	462.1-0310-037A1-XM	●	●	●	●	●	3.10	37.84	76.89	84.00	4.00	135.00	47.54	0.64	12.21	20	h6	JS9
NUOVO	462.1-0315-038A1-XM	●	●	●	●	●	3.15	38.45	77.65	84.00	4.00	135.00	48.30	0.65	12.21	20	h6	JS9
NUOVO	462.1-0318-038A1-XM	●	●	●	●	●	3.17	38.76	78.02	84.00	4.00	135.00	48.68	0.66	12.21	20	h6	JS9
NUOVO	462.1-0320-039A1-XM	●	●	●	●	●	3.20	39.06	78.40	84.00	4.00	135.00	49.06	0.66	12.21	20	h6	JS9
NUOVO	462.1-0326-039A1-XM	●	●	●	●	●	3.26	39.79	79.30	84.00	4.00	135.00	49.98	0.68	12.21	20	h6	JS9
NUOVO	462.1-0330-040A1-XM	●	●	●	●	●	3.30	40.28	79.90	84.00	4.00	135.00	50.59	0.68	12.21	20	h6	JS9
NUOVO	462.1-0335-040A1-XM	●	●	●	●	●	3.35	40.89	80.66	84.00	4.00	135.00	51.35	0.69	12.21	20	h6	JS9
NUOVO	462.1-0338-041A1-XM	●	●	●	●	●	3.38	41.26	81.11	84.00	4.00	135.00	51.81	0.70	12.21	20	h6	JS9
NUOVO	462.1-0340-041A1-XM	●	●	●	●	●	3.40	41.50	81.41	84.00	4.00	135.00	52.11	0.70	12.21	20	h6	JS9
NUOVO	462.1-0345-042A1-XM	●	●	●	●	●	3.45	42.12	82.16	84.00	4.00	135.00	52.88	0.71	12.21	20	h6	JS9
NUOVO	462.1-0350-042A1-XM	●	●	●	●	●	3.50	42.72	82.91	84.00	4.00	135.00	53.64	0.72	12.21	20	h6	JS9
NUOVO	462.1-0357-043A1-XM	●	●	●	●	●	3.57	43.60	84.00	92.00	4.00	135.00	54.74	0.74	12.21	20	h6	JS9
NUOVO	462.1-0360-043A1-XM	●	●	●	●	●	3.60	43.95	84.42	92.00	4.00	135.00	55.16	0.75	12.21	20	h6	JS9
NUOVO	462.1-0366-044A1-XM	●	●	●	●	●	3.66	44.68	85.32	92.00	4.00	135.00	56.08	0.76	12.21	20	h6	JS9
NUOVO	462.1-0370-045A1-XM	●	●	●	●	●	3.70	45.17	85.92	92.00	4.00	135.00	56.69	0.77	12.21	20	h6	JS9
NUOVO	462.1-0373-045A1-XM	●	●	●	●	●	3.73	45.53	86.37	92.00	4.00	135.00	57.15	0.77	12.21	20	h6	JS9
NUOVO	462.1-0380-046A1-XM	●	●	●	●	●	3.80	46.39	87.43	92.00	4.00	135.00	58.21	0.79	12.21	20	h6	JS9
NUOVO	462.1-0386-047A1-XM	●	●	●	●	●	3.86	47.12	88.33	92.00	4.00	135.00	59.13	0.80	12.21	20	h6	JS9
NUOVO	462.1-0390-047A1-XM	●	●	●	●	●	3.90	47.61	88.93	92.00	4.00	135.00	59.74	0.81	12.21	20	h6	JS9
NUOVO	462.1-0391-047A1-XM	●	●	●	●	●	3.91	47.73	89.08	92.00	4.00	135.00	59.89	0.81	12.21	20	h6	JS9
NUOVO	462.1-0397-048A1-XM	●	●	●	●	●	3.97	48.45	89.97	92.00	4.00	135.00	60.79	0.82	12.21	20	h6	JS9
NUOVO	462.1-0399-048A1-XM	●	●	●	●	●	3.99	48.71	90.29	92.00	4.00	135.00	61.11	0.83	12.21	20	h6	JS9
NUOVO	462.1-0400-048A1-XM	●	●	●	●	●	4.00	48.83	90.43	92.00	4.00	135.00	61.26	0.83	12.21	20	h6	JS9
NUOVO	462.1-0404-049A1-XM	●	●	●	●	●	4.04	49.32	92.04	98.00	5.00	135.00	61.87	0.84	12.21	20	h6	JS9
NUOVO	462.1-0405-049A1-XM	●	●	●	●	●	4.05	49.44	92.19	98.00	5.00	135.00	62.03	0.84	12.21	20	h6	JS9
NUOVO	462.1-0409-049A1-XM	●	●	●	●	●	4.09	49.93	92.79	98.00	5.00	135.00	62.64	0.85	12.21	20	h6	JS9
NUOVO	462.1-0410-050A1-XM	●	●	●	●	●	4.10	50.05	92.94	98.00	5.00	135.00	62.79	0.85	12.21	20	h6	JS9
NUOVO	462.1-0415-050A1-XM	●	●	●	●	●	4.15	50.66	93.69	98.00	5.00	135.00	63.55	0.86	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

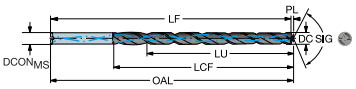
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0420-051A1-XM	●	●	●	●	●	4.20	51.27	94.44	98.00	5.00	135.00	64.31	0.87	12.21	20	h6	JS9
NUOVO	462.1-0422-051A1-XM	●	●	●	●	●	4.22	51.51	94.75	98.00	5.00	135.00	64.62	0.87	12.21	20	h6	JS9
NUOVO	462.1-0425-051A1-XM	●	●	●	●	●	4.25	51.88	95.20	98.00	5.00	135.00	65.08	0.88	12.21	20	h6	JS9
NUOVO	462.1-0430-052A1-XM	●	●	●	●	●	4.30	52.49	95.95	98.00	5.00	135.00	65.84	0.89	12.21	20	h6	JS9
NUOVO	462.1-0431-052A1-XM	●	●	●	●	●	4.31	52.61	96.10	98.00	5.00	135.00	65.99	0.89	12.21	20	h6	JS9
NUOVO	462.1-0435-053A1-XM	●	●	●	●	●	4.35	53.10	96.70	98.00	5.00	135.00	66.60	0.90	12.21	20	h6	JS9
NUOVO	462.1-0437-053A1-XM	●	●	●	●	●	4.37	53.30	96.94	98.00	5.00	135.00	66.85	0.90	12.21	20	h6	JS9
NUOVO	462.1-0439-053A1-XM	●	●	●	●	●	4.39	53.59	97.30	98.00	5.00	135.00	67.21	0.91	12.21	20	h6	JS9
NUOVO	462.1-0440-053A1-XM	●	●	●	●	●	4.40	53.71	97.45	103.00	5.00	135.00	67.36	0.91	12.21	20	h6	JS9
NUOVO	462.1-0445-054A1-XM	●	●	●	●	●	4.45	54.32	98.21	103.00	5.00	135.00	68.13	0.92	12.21	20	h6	JS9
NUOVO	462.1-0450-054A1-XM	●	●	●	●	●	4.50	54.93	98.96	103.00	5.00	135.00	68.89	0.93	12.21	20	h6	JS9
NUOVO	462.1-0457-055A1-XM	●	●	●	●	●	4.57	55.79	100.01	103.00	5.00	135.00	69.96	0.95	12.21	20	h6	JS9
NUOVO	462.1-0460-056A1-XM	●	●	●	●	●	4.60	56.15	100.46	103.00	5.00	135.00	70.42	0.95	12.21	20	h6	JS9
NUOVO	462.1-0462-056A1-XM	●	●	●	●	●	4.62	56.40	100.76	103.00	5.00	135.00	70.72	0.96	12.21	20	h6	JS9
NUOVO	462.1-0470-057A1-XM	●	●	●	●	●	4.70	57.37	101.97	103.00	5.00	135.00	71.94	0.97	12.21	20	h6	JS9
NUOVO	462.1-0476-058A1-XM	●	●	●	●	●	4.76	58.14	110.92	121.00	6.00	135.00	72.90	0.99	12.21	20	h6	JS9
NUOVO	462.1-0480-058A1-XM	●	●	●	●	●	4.80	58.59	111.47	121.00	6.00	135.00	73.47	0.99	12.21	20	h6	JS9
NUOVO	462.1-0485-059A1-XM	●	●	●	●	●	4.85	59.20	112.22	121.00	6.00	135.00	74.23	1.00	12.21	20	h6	JS9
NUOVO	462.1-0490-059A1-XM	●	●	●	●	●	4.90	59.81	112.98	121.00	6.00	135.00	74.99	1.01	12.21	20	h6	JS9
NUOVO	462.1-0492-060A1-XM	●	●	●	●	●	4.92	60.06	113.28	121.00	6.00	135.00	75.30	1.02	12.21	20	h6	JS9
NUOVO	462.1-0498-060A1-XM	●	●	●	●	●	4.98	60.79	114.18	121.00	6.00	135.00	76.21	1.03	12.21	20	h6	JS9
NUOVO	462.1-0500-061A1-XM	●	●	●	●	●	5.00	61.04	114.48	121.00	6.00	135.00	76.52	1.04	12.21	20	h6	JS9
NUOVO	462.1-0505-061A1-XM	●	●	●	●	●	5.05	61.65	115.23	121.00	6.00	135.00	77.28	1.05	12.21	20	h6	JS9
NUOVO	462.1-0506-061A1-XM	●	●	●	●	●	5.06	61.77	115.38	121.00	6.00	135.00	77.43	1.05	12.21	20	h6	JS9
NUOVO	462.1-0510-062A1-XM	●	●	●	●	●	5.10	62.26	115.99	121.00	6.00	135.00	78.04	1.06	12.21	20	h6	JS9
NUOVO	462.1-0511-062A1-XM	●	●	●	●	●	5.11	62.38	116.14	121.00	6.00	135.00	78.19	1.06	12.21	20	h6	JS9
NUOVO	462.1-0516-062A1-XM	●	●	●	●	●	5.16	62.98	116.87	121.00	6.00	135.00	78.94	1.07	12.21	20	h6	JS9
NUOVO	462.1-0518-063A1-XM	●	●	●	●	●	5.18	63.23	117.19	121.00	6.00	135.00	79.26	1.07	12.21	20	h6	JS9
NUOVO	462.1-0520-063A1-XM	●	●	●	●	●	5.20	63.48	117.49	121.00	6.00	135.00	79.57	1.08	12.21	20	h6	JS9
NUOVO	462.1-0522-063A1-XM	●	●	●	●	●	5.22	63.72	117.79	121.00	6.00	135.00	79.87	1.08	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

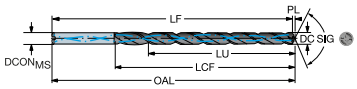
		P	M	K	N	S												
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-0525-064A1-XM	●	●	●	●	●	5.25	64.09	118.24	121.00	6.00	135.00	80.33	1.09	12.21	20	h6	JS9
NUOVO	462.1-0530-064A1-XM	●	●	●	●	●	5.30	64.70	118.99	121.00	6.00	135.00	81.09	1.10	12.21	20	h6	JS9
NUOVO	462.1-0540-065A1-XM	●	●	●	●	●	5.40	65.92	120.50	131.00	6.00	135.00	82.62	1.12	12.21	20	h6	JS9
NUOVO	462.1-0550-067A1-XM	●	●	●	●	●	5.50	67.14	122.00	131.00	6.00	135.00	84.14	1.14	12.21	20	h6	JS9
NUOVO	462.1-0556-067A1-XM	●	●	●	●	●	5.56	67.82	122.85	131.00	6.00	135.00	85.00	1.15	12.21	20	h6	JS9
NUOVO	462.1-0560-068A1-XM	●	●	●	●	●	5.60	68.36	123.51	131.00	6.00	135.00	85.67	1.16	12.21	20	h6	JS9
NUOVO	462.1-0561-068A1-XM	●	●	●	●	●	5.61	68.48	123.66	131.00	6.00	135.00	85.82	1.16	12.21	20	h6	JS9
NUOVO	462.1-0565-068A1-XM	●	●	●	●	●	5.65	68.97	124.26	131.00	6.00	135.00	86.43	1.17	12.21	20	h6	JS9
NUOVO	462.1-0570-069A1-XM	●	●	●	●	●	5.70	69.58	125.01	131.00	6.00	135.00	87.19	1.18	12.21	20	h6	JS9
NUOVO	462.1-0575-070A1-XM	●	●	●	●	●	5.75	70.19	125.76	131.00	6.00	135.00	87.96	1.19	12.21	20	h6	JS9
NUOVO	462.1-0579-070A1-XM	●	●	●	●	●	5.79	70.68	126.37	131.00	6.00	135.00	88.57	1.20	12.21	20	h6	JS9
NUOVO	462.1-0580-070A1-XM	●	●	●	●	●	5.80	70.80	126.52	131.00	6.00	135.00	88.72	1.20	12.21	20	h6	JS9
NUOVO	462.1-0590-072A1-XM	●	●	●	●	●	5.90	72.02	128.02	131.00	6.00	135.00	90.24	1.22	12.21	20	h6	JS9
NUOVO	462.1-0594-072A1-XM	●	●	●	●	●	5.94	72.51	128.62	131.00	6.00	135.00	90.85	1.23	12.21	20	h6	JS9
NUOVO	462.1-0595-072A1-XM	●	●	●	●	●	5.95	72.67	128.82	131.00	6.00	135.00	91.05	1.23	12.21	20	h6	JS9
NUOVO	462.1-0600-073A1-XM	●	●	●	●	●	6.00	73.24	129.52	131.00	6.00	135.00	91.77	1.24	12.21	20	h6	JS9
NUOVO	462.1-0605-073A1-XM	●	●	●	●	●	6.05	73.85	131.28	147.00	8.00	135.00	92.53	1.25	12.21	20	h6	JS9
NUOVO	462.1-0610-074A1-XM	●	●	●	●	●	6.10	74.46	132.03	147.00	8.00	135.00	93.29	1.26	12.21	20	h6	JS9
NUOVO	462.1-0615-075A1-XM	●	●	●	●	●	6.15	75.07	132.78	147.00	8.00	135.00	94.06	1.27	12.21	20	h6	JS9
NUOVO	462.1-0620-075A1-XM	●	●	●	●	●	6.20	75.68	133.53	147.00	8.00	135.00	94.82	1.28	12.21	20	h6	JS9
NUOVO	462.1-0625-076A1-XM	●	●	●	●	●	6.25	76.29	134.29	147.00	8.00	135.00	95.58	1.29	12.21	20	h6	JS9
NUOVO	462.1-0630-076A1-XM	●	●	●	●	●	6.30	76.90	135.04	147.00	8.00	135.00	96.34	1.30	12.21	20	h6	JS9
NUOVO	462.1-0635-077A1-XM	●	●	●	●	●	6.35	77.51	135.79	147.00	8.00	135.00	97.11	1.32	12.21	20	h6	JS9
NUOVO	462.1-0640-078A1-XM	●	●	●	●	●	6.40	78.13	136.54	147.00	8.00	135.00	97.87	1.33	12.21	20	h6	JS9
NUOVO	462.1-0650-079A1-XM	●	●	●	●	●	6.50	79.35	138.05	147.00	8.00	135.00	99.39	1.35	12.21	20	h6	JS9
NUOVO	462.1-0653-079A1-XM	●	●	●	●	●	6.53	79.71	138.50	147.00	8.00	135.00	99.85	1.35	12.21	20	h6	JS9
NUOVO	462.1-0660-080A1-XM	●	●	●	●	●	6.60	80.57	139.55	147.00	8.00	135.00	100.92	1.37	12.21	20	h6	JS9
NUOVO	462.1-0663-080A1-XM	●	●	●	●	●	6.63	80.93	140.00	147.00	8.00	135.00	101.38	1.37	12.21	20	h6	JS9
NUOVO	462.1-0670-081A1-XM	●	●	●	●	●	6.70	81.79	141.06	147.00	8.00	135.00	102.44	1.39	12.21	20	h6	JS9
NUOVO	462.1-0675-082A1-XM	●	●	●	●	●	6.75	82.36	141.76	147.00	8.00	135.00	103.16	1.40	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

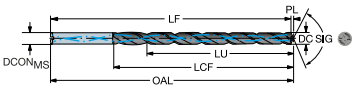
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	DCON$_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0676-082A1-XM	●	●	●	●	●	6.76	82.52	141.96	147.00	8.00	135.00	103.36	1.40	12.21	20	h6	JS9
NUOVO	462.1-0680-083A1-XM	●	●	●	●	●	6.80	83.01	142.56	147.00	8.00	135.00	103.97	1.41	12.21	20	h6	JS9
NUOVO	462.1-0685-083A1-XM	●	●	●	●	●	6.85	83.62	143.31	147.00	8.00	135.00	104.73	1.42	12.21	20	h6	JS9
NUOVO	462.1-0690-084A1-XM	●	●	●	●	●	6.90	84.23	144.07	147.00	8.00	135.00	105.50	1.43	12.21	20	h6	JS9
NUOVO	462.1-0691-084A1-XM	●	●	●	●	●	6.91	84.35	144.22	147.00	8.00	135.00	105.65	1.43	12.21	20	h6	JS9
NUOVO	462.1-0700-085A1-XM	●	●	●	●	●	7.00	85.45	145.57	147.00	8.00	135.00	107.02	1.45	12.21	20	h6	JS9
NUOVO	462.1-0704-085A1-XM	●	●	●	●	●	7.04	85.94	146.17	147.00	8.00	135.00	107.63	1.46	12.21	20	h6	JS9
NUOVO	462.1-0710-086A1-XM	●	●	●	●	●	7.10	86.67	147.07	163.00	8.00	135.00	108.54	1.47	12.21	20	h6	JS9
NUOVO	462.1-0714-087A1-XM	●	●	●	●	●	7.14	87.21	147.74	163.00	8.00	135.00	109.22	1.48	12.21	20	h6	JS9
NUOVO	462.1-0720-087A1-XM	●	●	●	●	●	7.20	87.89	148.58	163.00	8.00	135.00	110.07	1.49	12.21	20	h6	JS9
NUOVO	462.1-0725-088A1-XM	●	●	●	●	●	7.25	88.50	149.33	163.00	8.00	135.00	110.83	1.50	12.21	20	h6	JS9
NUOVO	462.1-0730-089A1-XM	●	●	●	●	●	7.30	89.11	150.08	163.00	8.00	135.00	111.60	1.51	12.21	20	h6	JS9
NUOVO	462.1-0737-089A1-XM	●	●	●	●	●	7.37	89.97	151.14	163.00	8.00	135.00	112.66	1.53	12.21	20	h6	JS9
NUOVO	462.1-0740-090A1-XM	●	●	●	●	●	7.40	90.33	151.59	163.00	8.00	135.00	113.12	1.53	12.21	20	h6	JS9
NUOVO	462.1-0745-090A1-XM	●	●	●	●	●	7.45	90.94	152.341	163.00	8.00	135.00	113.88	1.54	12.21	20	h6	JS9
NUOVO	462.1-0749-091A1-XM	●	●	●	●	●	7.49	91.43	152.94	163.00	8.00	135.00	114.49	1.55	12.21	20	h6	JS9
NUOVO	462.1-0750-091A1-XM	●	●	●	●	●	7.50	91.55	153.09	163.00	8.00	135.00	114.65	1.55	12.21	20	h6	JS9
NUOVO	462.1-0754-092A1-XM	●	●	●	●	●	7.54	92.05	153.71	163.00	8.00	135.00	115.27	1.56	12.21	20	h6	JS9
NUOVO	462.1-0760-092A1-XM	●	●	●	●	●	7.60	92.77	154.60	163.00	8.00	135.00	116.17	1.57	12.21	20	h6	JS9
NUOVO	462.1-0767-093A1-XM	●	●	●	●	●	7.67	93.63	155.65	163.00	8.00	135.00	117.24	1.59	12.21	20	h6	JS9
NUOVO	462.1-0770-093A1-XM	●	●	●	●	●	7.70	94.00	156.10	163.00	8.00	135.00	117.70	1.59	12.21	20	h6	JS9
NUOVO	462.1-0780-095A1-XM	●	●	●	●	●	7.80	95.21	157.61	163.00	8.00	135.00	119.22	1.62	12.21	20	h6	JS9
NUOVO	462.1-0790-096A1-XM	●	●	●	●	●	7.90	96.44	159.11	163.00	8.00	135.00	120.75	1.64	12.21	20	h6	JS9
NUOVO	462.1-0794-096A1-XM	●	●	●	●	●	7.94	96.90	159.68	163.00	8.00	135.00	121.33	1.64	12.21	20	h6	JS9
NUOVO	462.1-0800-097A1-XM	●	●	●	●	●	8.00	97.66	160.62	163.00	8.00	135.00	122.27	1.66	12.21	20	h6	JS9
NUOVO	462.1-0803-098A1-XM	●	●	●	●	●	8.03	98.02	165.07	182.00	10.00	135.00	122.73	1.66	12.21	20	h6	JS9
NUOVO	462.1-0805-098A1-XM	●	●	●	●	●	8.05	98.27	165.37	182.00	10.00	135.00	123.04	1.67	12.21	20	h6	JS9
NUOVO	462.1-0810-098A1-XM	●	●	●	●	●	8.10	98.88	166.12	182.00	10.00	135.00	123.80	1.68	12.21	20	h6	JS9
NUOVO	462.1-0815-099A1-XM	●	●	●	●	●	8.15	99.49	166.87	182.00	10.00	135.00	124.56	1.69	12.21	20	h6	JS9
NUOVO	462.1-0820-100A1-XM	●	●	●	●	●	8.20	100.10	167.62	182.00	10.00	135.00	125.32	1.70	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

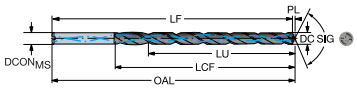
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	DCON$_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0825-100A1-XM	●	●	●	●	●	8.25	100.71	168.38	182.00	10.00	135.00	126.08	1.71	12.21	20	h6	JS9
NUOVO	462.1-0830-101A1-XM	●	●	●	●	●	8.30	101.32	169.13	182.00	10.00	135.00	126.85	1.72	12.21	20	h6	JS9
NUOVO	462.1-0833-101A1-XM	●	●	●	●	●	8.33	101.73	169.64	182.00	10.00	135.00	127.37	1.73	12.21	20	h6	JS9
NUOVO	462.1-0840-102A1-XM	●	●	●	●	●	8.40	102.54	170.63	182.00	10.00	135.00	128.37	1.74	12.21	20	h6	JS9
NUOVO	462.1-0843-102A1-XM	●	●	●	●	●	8.43	102.91	171.09	182.00	10.00	135.00	128.83	1.75	12.21	20	h6	JS9
NUOVO	462.1-0850-103A1-XM	●	●	●	●	●	8.50	103.76	172.14	182.00	10.00	135.00	129.90	1.76	12.21	20	h6	JS9
NUOVO	462.1-0855-104A1-XM	●	●	●	●	●	8.55	104.37	172.89	182.00	10.00	135.00	130.66	1.77	12.21	20	h6	JS9
NUOVO	462.1-0860-104A1-XM	●	●	●	●	●	8.60	104.98	173.64	182.00	10.00	135.00	131.42	1.78	12.21	20	h6	JS9
NUOVO	462.1-0861-105A1-XM	●	●	●	●	●	8.61	105.10	173.79	182.00	10.00	135.00	131.58	1.78	12.21	20	h6	JS9
NUOVO	462.1-0865-105A1-XM	●	●	●	●	●	8.65	105.59	174.40	182.00	10.00	135.00	132.19	1.79	12.21	20	h6	JS9
NUOVO	462.1-0870-106A1-XM	●	●	●	●	●	8.70	106.20	175.15	182.00	10.00	135.00	132.95	1.80	12.21	20	h6	JS9
NUOVO	462.1-0873-106A1-XM	●	●	●	●	●	8.73	106.58	175.61	182.00	10.00	135.00	133.42	1.81	12.21	20	h6	JS9
NUOVO	462.1-0880-107A1-XM	●	●	●	●	●	8.80	107.42	176.65	182.00	10.00	135.00	134.47	1.82	12.21	20	h6	JS9
NUOVO	462.1-0884-107A1-XM	●	●	●	●	●	8.84	107.91	177.25	182.00	10.00	135.00	135.08	1.83	12.21	20	h6	JS9
NUOVO	462.1-0890-108A1-XM	●	●	●	●	●	8.90	108.64	178.16	182.00	10.00	135.00	136.00	1.84	12.21	20	h6	JS9
NUOVO	462.1-0900-109A1-XM	●	●	●	●	●	9.00	109.86	179.66	182.00	10.00	135.00	137.52	1.86	12.21	20	h6	JS9
NUOVO	462.1-0905-110A1-XM	●	●	●	●	●	9.05	110.47	180.41	197.00	10.00	135.00	138.29	1.87	12.21	20	h6	JS9
NUOVO	462.1-0909-110A1-XM	●	●	●	●	●	9.09	110.96	181.01	197.00	10.00	135.00	138.90	1.88	12.21	20	h6	JS9
NUOVO	462.1-0910-111A1-XM	●	●	●	●	●	9.10	111.08	181.16	197.00	10.00	135.00	139.05	1.88	12.21	20	h6	JS9
NUOVO	462.1-0913-111A1-XM	●	●	●	●	●	9.13	111.43	181.59	197.00	10.00	135.00	139.48	1.89	12.21	20	h6	JS9
NUOVO	462.1-0920-112A1-XM	●	●	●	●	●	9.20	112.31	182.67	197.00	10.00	135.00	140.57	1.91	12.21	20	h6	JS9
NUOVO	462.1-0925-112A1-XM	●	●	●	●	●	9.25	112.92	183.42	197.00	10.00	135.00	141.34	1.92	12.21	20	h6	JS9
NUOVO	462.1-0930-113A1-XM	●	●	●	●	●	9.30	113.53	184.17	197.00	10.00	135.00	142.10	1.93	12.21	20	h6	JS9
NUOVO	462.1-0935-114A1-XM	●	●	●	●	●	9.35	114.14	184.93	197.00	10.00	135.00	142.86	1.94	12.21	20	h6	JS9
NUOVO	462.1-0940-114A1-XM	●	●	●	●	●	9.40	114.75	185.68	197.00	10.00	135.00	143.63	1.95	12.21	20	h6	JS9
NUOVO	462.1-0950-115A1-XM	●	●	●	●	●	9.50	115.97	187.18	197.00	10.00	135.00	145.15	1.97	12.21	20	h6	JS9
NUOVO	462.1-0953-116A1-XM	●	●	●	●	●	9.52	116.27	187.56	197.00	10.00	135.00	145.53	1.97	12.21	20	h6	JS9
NUOVO	462.1-0958-116A1-XM	●	●	●	●	●	9.58	116.94	188.39	197.00	10.00	135.00	146.37	1.98	12.21	20	h6	JS9
NUOVO	462.1-0960-117A1-XM	●	●	●	●	●	9.60	117.19	188.69	197.00	10.00	135.00	146.68	1.99	12.21	20	h6	JS9
NUOVO	462.1-0965-117A1-XM	●	●	●	●	●	9.65	117.80	189.44	197.00	10.00	135.00	147.44	2.00	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

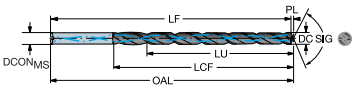
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0970-118A1-XM	●	●	●	●	●	9.70	118.41	190.19	197.00	10.00	135.00	148.20	2.01	12.21	20	h6	JS9
NUOVO	462.1-0980-119A1-XM	●	●	●	●	●	9.80	119.63	191.70	197.00	10.00	135.00	149.73	2.03	12.21	20	h6	JS9
NUOVO	462.1-0990-120A1-XM	●	●	●	●	●	9.90	120.85	193.20	197.00	10.00	135.00	151.25	2.05	12.21	20	h6	JS9
NUOVO	462.1-0992-121A1-XM	●	●	●	●	●	9.92	121.12	193.53	197.00	10.00	135.00	151.59	2.05	12.21	20	h6	JS9
NUOVO	462.1-1000-122A1-XM	●	●	●	●	●	10.00	122.07	194.71	197.00	10.00	135.00	152.78	2.07	12.21	20	h6	JS9
NUOVO	462.1-1005-122A1-XM	●	●	●	●	●	10.05	122.68	201.46	218.00	12.00	135.00	153.54	2.08	12.21	20	h6	JS9
NUOVO	462.1-1008-123A1-XM	●	●	●	●	●	10.08	123.05	201.91	218.00	12.00	135.00	154.00	2.09	12.21	20	h6	JS9
NUOVO	462.1-1010-123A1-XM	●	●	●	●	●	10.10	123.29	202.21	218.00	12.00	135.00	154.30	2.09	12.21	20	h6	JS9
NUOVO	462.1-1020-124A1-XM	●	●	●	●	●	10.20	124.51	203.71	218.00	12.00	135.00	155.83	2.11	12.21	20	h6	JS9
NUOVO	462.1-1026-125A1-XM	●	●	●	●	●	10.26	125.25	204.62	218.00	12.00	135.00	156.74	2.12	12.21	20	h6	JS9
NUOVO	462.1-1030-125A1-XM	●	●	●	●	●	10.30	125.73	205.22	218.00	12.00	135.00	157.35	2.13	12.21	20	h6	JS9
NUOVO	462.1-1032-125A1-XM	●	●	●	●	●	10.32	125.96	205.51	218.00	12.00	135.00	157.64	2.14	12.21	20	h6	JS9
NUOVO	462.1-1040-126A1-XM	●	●	●	●	●	10.40	126.95	206.72	218.00	12.00	135.00	158.88	2.15	12.21	20	h6	JS9
NUOVO	462.1-1045-127A1-XM	●	●	●	●	●	10.45	127.56	207.48	218.00	12.00	135.00	159.64	2.16	12.21	20	h6	JS9
NUOVO	462.1-1049-128A1-XM	●	●	●	●	●	10.49	128.05	208.08	218.00	12.00	135.00	160.25	2.17	12.21	20	h6	JS9
NUOVO	462.1-1050-128A1-XM	●	●	●	●	●	10.50	128.18	208.23	218.00	12.00	135.00	160.40	2.17	12.21	20	h6	JS9
NUOVO	462.1-1055-128A1-XM	●	●	●	●	●	10.55	128.785	208.98	218.00	12.00	135.00	161.16	2.18	12.21	20	h6	JS9
NUOVO	462.1-1060-129A1-XM	●	●	●	●	●	10.60	129.40	209.73	218.00	12.00	135.00	161.93	2.20	12.21	20	h6	JS9
NUOVO	462.1-1065-130A1-XM	●	●	●	●	●	10.65	130.01	210.49	218.00	12.00	135.00	162.69	2.21	12.21	20	h6	JS9
NUOVO	462.1-1070-130A1-XM	●	●	●	●	●	10.70	130.62	211.24	218.00	12.00	135.00	163.45	2.22	12.21	20	h6	JS9
NUOVO	462.1-1072-130A1-XM	●	●	●	●	●	10.72	130.81	211.48	218.00	12.00	135.00	163.70	2.22	12.21	20	h6	JS9
NUOVO	462.1-1075-131A1-XM	●	●	●	●	●	10.75	131.23	211.99	218.00	12.00	135.00	164.22	2.23	12.21	20	h6	JS9
NUOVO	462.1-1080-131A1-XM	●	●	●	●	●	10.80	131.84	212.74	218.00	12.00	135.00	164.98	2.24	12.21	20	h6	JS9
NUOVO	462.1-1090-133A1-XM	●	●	●	●	●	10.90	133.06	214.25	218.00	12.00	135.00	166.50	2.26	12.21	20	h6	JS9
NUOVO	462.1-1100-134A1-XM	●	●	●	●	●	11.00	134.28	215.75	218.00	12.00	135.00	168.03	2.28	12.21	20	h6	JS9
NUOVO	462.1-1111-135A1-XM	●	●	●	●	●	11.11	135.66	217.45	234.00	12.00	135.00	169.75	2.30	12.21	20	h6	JS9
NUOVO	462.1-1120-136A1-XM	●	●	●	●	●	11.20	136.72	218.76	234.00	12.00	135.00	171.08	2.32	12.21	20	h6	JS9
NUOVO	462.1-1130-137A1-XM	●	●	●	●	●	11.30	137.94	220.26	234.00	12.00	135.00	172.60	2.34	12.21	20	h6	JS9
NUOVO	462.1-1140-139A1-XM	●	●	●	●	●	11.40	139.16	221.77	234.00	12.00	135.00	174.13	2.36	12.21	20	h6	JS9
NUOVO	462.1-1150-140A1-XM	●	●	●	●	●	11.50	140.38	223.27	234.00	12.00	135.00	175.65	2.38	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

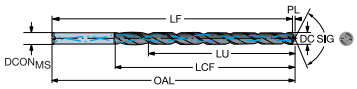
		P	M	K	N	S												
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**DCON$_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-1151-140A1-XM	●	●	●	●	●	11.51	140.49	223.41	234.00	12.00	135.00	175.79	2.38	12.21	20	h6	JS9
NUOVO	462.1-1155-140A1-XM	●	●	●	●	●	11.55	140.99	224.02	234.00	12.00	135.00	176.42	2.39	12.21	20	h6	JS9
NUOVO	462.1-1160-141A1-XM	●	●	●	●	●	11.60	141.60	224.78	234.00	12.00	135.00	177.18	2.40	12.21	20	h6	JS9
NUOVO	462.1-1170-142A1-XM	●	●	●	●	●	11.70	142.82	226.28	234.00	12.00	135.00	178.71	2.42	12.21	20	h6	JS9
NUOVO	462.1-1180-144A1-XM	●	●	●	●	●	11.80	144.04	227.79	234.00	12.00	135.00	180.23	2.44	12.21	20	h6	JS9
NUOVO	462.1-1191-145A1-XM	●	●	●	●	●	11.91	145.34	229.38	234.00	12.00	135.00	181.85	2.47	12.21	20	h6	JS9
NUOVO	462.1-1200-146A1-XM	●	●	●	●	●	12.00	146.49	230.79	234.00	12.00	135.00	183.28	2.49	12.21	20	h6	JS9
NUOVO	462.1-1205-147A1-XM	●	●	●	●	●	12.05	147.10	231.55	249.00	14.00	135.00	184.04	2.50	12.21	20	h6	JS9
NUOVO	462.1-1210-147A1-XM	●	●	●	●	●	12.10	147.71	232.30	249.00	14.00	135.00	184.81	2.51	12.21	20	h6	JS9
NUOVO	462.1-1220-148A1-XM	●	●	●	●	●	12.20	148.93	233.80	249.00	14.00	135.00	186.33	2.53	12.21	20	h6	JS9
NUOVO	462.1-1225-149A1-XM	●	●	●	●	●	12.25	149.54	234.56	249.00	14.00	135.00	187.09	2.54	12.21	20	h6	JS9
NUOVO	462.1-1230-150A1-XM	●	●	●	●	●	12.30	150.18	235.35	249.00	14.00	135.00	187.90	2.55	12.21	20	h6	JS9
NUOVO	462.1-1240-151A1-XM	●	●	●	●	●	12.40	151.37	236.81	249.00	14.00	135.00	189.38	2.57	12.21	20	h6	JS9
NUOVO	462.1-1250-152A1-XM	●	●	●	●	●	12.50	152.59	238.32	249.00	14.00	135.00	190.91	2.59	12.21	20	h6	JS9
NUOVO	462.1-1260-153A1-XM	●	●	●	●	●	12.60	153.81	239.82	249.00	14.00	135.00	192.43	2.61	12.21	20	h6	JS9
NUOVO	462.1-1270-155A1-XM	●	●	●	●	●	12.70	155.03	241.33	249.00	14.00	135.00	193.96	2.63	12.21	20	h6	JS9
NUOVO	462.1-1275-155A1-XM	●	●	●	●	●	12.75	155.64	242.08	249.00	14.00	135.00	194.72	2.64	12.21	20	h6	JS9
NUOVO	462.1-1280-156A1-XM	●	●	●	●	●	12.80	156.25	242.83	249.00	14.00	135.00	195.48	2.65	12.21	20	h6	JS9
NUOVO	462.1-1290-157A1-XM	●	●	●	●	●	12.90	157.47	244.34	249.00	14.00	135.00	197.01	2.67	12.21	20	h6	JS9
NUOVO	462.1-1300-158A1-XM	●	●	●	●	●	13.00	158.69	245.84	249.00	14.00	135.00	198.53	2.69	12.21	20	h6	JS9
NUOVO	462.1-1310-159A1-XM	●	●	●	●	●	13.10	159.88	247.30	264.00	14.00	135.00	200.01	2.71	12.21	20	h6	JS9
NUOVO	462.1-1325-161A1-XM	●	●	●	●	●	13.25	161.74	249.60	264.00	14.00	135.00	202.35	2.74	12.21	20	h6	JS9
NUOVO	462.1-1330-162A1-XM	●	●	●	●	●	13.30	162.35	250.35	264.00	14.00	135.00	203.11	2.75	12.21	20	h6	JS9
NUOVO	462.1-1340-163A1-XM	●	●	●	●	●	13.40	163.57	251.86	264.00	14.00	135.00	204.63	2.78	12.21	20	h6	JS9
NUOVO	462.1-1349-164A1-XM	●	●	●	●	●	13.49	164.72	253.27	264.00	14.00	135.00	206.07	2.79	12.21	20	h6	JS9
NUOVO	462.1-1350-164A1-XM	●	●	●	●	●	13.50	164.80	253.36	264.00	14.00	135.00	206.16	2.80	12.21	20	h6	JS9
NUOVO	462.1-1355-165A1-XM	●	●	●	●	●	13.55	165.41	254.12	264.00	14.00	135.00	206.92	2.81	12.21	20	h6	JS9
NUOVO	462.1-1365-166A1-XM	●	●	●	●	●	13.65	166.63	255.62	264.00	14.00	135.00	208.45	2.83	12.21	20	h6	JS9
NUOVO	462.1-1370-167A1-XM	●	●	●	●	●	13.70	167.24	256.37	264.00	14.00	135.00	209.21	2.84	12.21	20	h6	JS9
NUOVO	462.1-1375-167A1-XM	●	●	●	●	●	13.75	167.85	257.12	264.00	14.00	135.00	209.97	2.85	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

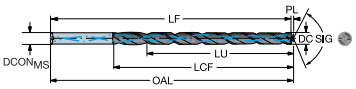
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-1380-168A1-XM	●	●	●	●	●	13.80	168.46	257.88	264.00	14.00	135.00	210.73	2.86	12.21	20	h6	JS9
NUOVO	462.1-1389-169A1-XM	●	●	●	●	●	13.89	169.57	259.24	264.00	14.00	135.00	212.12	2.88	12.21	20	h6	JS9
NUOVO	462.1-1400-170A1-XM	●	●	●	●	●	14.00	170.90	260.89	264.00	14.00	135.00	213.79	2.90	12.21	20	h6	JS9
NUOVO	462.1-1410-172A1-XM	●	●	●	●	●	14.10	172.12	265.39	282.00	16.00	135.00	215.31	2.92	12.21	20	h6	JS9
NUOVO	462.1-1420-173A1-XM	●	●	●	●	●	14.20	173.34	266.89	282.00	16.00	135.00	216.84	2.94	12.21	20	h6	JS9
NUOVO	462.1-1425-173A1-XM	●	●	●	●	●	14.25	173.95	267.65	282.00	16.00	135.00	217.60	2.95	12.21	20	h6	JS9
NUOVO	462.1-1429-174A1-XM	●	●	●	●	●	14.29	174.41	268.22	282.00	16.00	135.00	218.18	2.96	12.21	20	h6	JS9
NUOVO	462.1-1430-174A1-XM	●	●	●	●	●	14.30	174.56	268.40	282.00	16.00	135.00	218.36	2.96	12.21	20	h6	JS9
NUOVO	462.1-1450-177A1-XM	●	●	●	●	●	14.50	177.00	271.41	282.00	16.00	135.00	221.41	3.00	12.21	20	h6	JS9
NUOVO	462.1-1455-177A1-XM	●	●	●	●	●	14.55	177.61	272.16	282.00	16.00	135.00	222.17	3.01	12.21	20	h6	JS9
NUOVO	462.1-1460-178A1-XM	●	●	●	●	●	14.60	178.22	272.91	282.00	16.00	135.00	222.94	3.02	12.21	20	h6	JS9
NUOVO	462.1-1468-179A1-XM	●	●	●	●	●	14.68	179.20	274.12	282.00	16.00	135.00	224.16	3.04	12.21	20	h6	JS9
NUOVO	462.1-1470-179A1-XM	●	●	●	●	●	14.69	179.27	274.21	282.00	16.00	135.00	224.25	3.04	12.21	20	h6	JS9
NUOVO	462.1-1475-180A1-XM	●	●	●	●	●	14.75	180.05	275.17	282.00	16.00	135.00	225.22	3.05	12.21	20	h6	JS9
NUOVO	462.1-1480-180A1-XM	●	●	●	●	●	14.80	180.66	275.92	282.00	16.00	135.00	225.99	3.07	12.21	20	h6	JS9
NUOVO	462.1-1500-183A1-XM	●	●	●	●	●	15.00	183.11	278.93	282.00	16.00	135.00	229.04	3.11	12.21	20	h6	JS9
NUOVO	462.1-1508-184A1-XM	●	●	●	●	●	15.08	184.10	280.15	298.00	16.00	135.00	230.27	3.12	12.21	20	h6	JS9
NUOVO	462.1-1510-184A1-XM	●	●	●	●	●	15.10	184.33	280.43	298.00	16.00	135.00	230.56	3.13	12.21	20	h6	JS9
NUOVO	462.1-1525-186A1-XM	●	●	●	●	●	15.25	186.16	282.69	298.00	16.00	135.00	232.85	3.16	12.21	20	h6	JS9
NUOVO	462.1-1530-186A1-XM	●	●	●	●	●	15.30	186.77	283.44	298.00	16.00	135.00	233.61	3.17	12.21	20	h6	JS9
NUOVO	462.1-1548-188A1-XM	●	●	●	●	●	15.48	188.94	286.12	298.00	16.00	135.00	236.33	3.21	12.21	20	h6	JS9
NUOVO	462.1-1550-189A1-XM	●	●	●	●	●	15.50	189.21	286.45	298.00	16.00	135.00	236.66	3.21	12.21	20	h6	JS9
NUOVO	462.1-1555-189A1-XM	●	●	●	●	●	15.55	189.82	287.20	298.00	16.00	135.00	237.43	3.22	12.21	20	h6	JS9
NUOVO	462.1-1560-190A1-XM	●	●	●	●	●	15.60	190.43	287.96	298.00	16.00	135.00	238.19	3.23	12.21	20	h6	JS9
NUOVO	462.1-1570-191A1-XM	●	●	●	●	●	15.70	191.65	289.46	298.00	16.00	135.00	239.71	3.25	12.21	20	h6	JS9
NUOVO	462.1-1580-192A1-XM	●	●	●	●	●	15.80	192.87	290.97	298.00	16.00	135.00	241.24	3.27	12.21	20	h6	JS9
NUOVO	462.1-1588-193A1-XM	●	●	●	●	●	15.88	193.79	292.10	298.00	16.00	135.00	242.38	3.29	12.21	20	h6	JS9
NUOVO	462.1-1600-195A1-XM	●	●	●	●	●	16.00	195.31	293.98	298.00	16.00	135.00	244.29	3.31	12.21	20	h6	JS9
NUOVO	462.1-1608-196A1-XM	●	●	●	●	●	16.08	196.29	296.18	314.00	18.00	135.00	245.51	3.33	12.21	20	h6	JS9
NUOVO	462.1-1610-196A1-XM	●	●	●	●	●	16.10	196.53	296.48	314.00	18.00	135.00	245.81	3.33	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

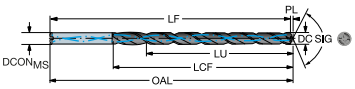
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	DCON$_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-1627-198A1-XM	●	●	●	●	●	16.27	198.63	299.07	314.00	18.00	135.00	248.44	3.37	12.21	20	h6	JS9
NUOVO	462.1-1630-198A1-XM	●	●	●	●	●	16.30	198.98	299.49	314.00	18.00	135.00	248.87	3.38	12.21	20	h6	JS9
NUOVO	462.1-1650-201A1-XM	●	●	●	●	●	16.50	201.42	302.50	314.00	18.00	135.00	251.91	3.42	12.21	20	h6	JS9
NUOVO	462.1-1655-202A1-XM	●	●	●	●	●	16.55	202.03	303.25	314.00	18.00	135.00	252.68	3.43	12.21	20	h6	JS9
NUOVO	462.1-1667-203A1-XM	●	●	●	●	●	16.67	203.48	305.04	314.00	18.00	135.00	254.49	3.45	12.21	20	h6	JS9
NUOVO	462.1-1675-204A1-XM	●	●	●	●	●	16.75	204.47	306.26	314.00	18.00	135.00	255.73	3.47	12.21	20	h6	JS9
NUOVO	462.1-1680-205A1-XM	●	●	●	●	●	16.80	205.08	307.01	314.00	18.00	135.00	256.49	3.48	12.21	20	h6	JS9
NUOVO	462.1-1690-206A1-XM	●	●	●	●	●	16.90	206.30	308.52	314.00	18.00	135.00	258.02	3.50	12.21	20	h6	JS9
NUOVO	462.1-1700-207A1-XM	●	●	●	●	●	17.00	207.52	310.02	314.00	18.00	135.00	259.54	3.52	12.21	20	h6	JS9
NUOVO	462.1-1707-208A1-XM	●	●	●	●	●	17.07	208.31	311.00	314.00	18.00	135.00	260.53	3.53	12.21	20	h6	JS9
NUOVO	462.1-1710-208A1-XM	●	●	●	●	●	17.10	208.74	311.52	329.00	18.00	135.00	261.07	3.54	12.21	20	h6	JS9
NUOVO	462.1-1730-211A1-XM	●	●	●	●	●	17.30	211.18	314.53	329.00	18.00	135.00	264.12	3.58	12.21	20	h6	JS9
NUOVO	462.1-1746-213A1-XM	●	●	●	●	●	17.46	213.17	316.99	329.00	18.00	135.00	266.60	3.62	12.21	20	h6	JS9
NUOVO	462.1-1750-213A1-XM	●	●	●	●	●	17.50	213.62	317.54	329.00	18.00	135.00	267.17	3.62	12.21	20	h6	JS9
NUOVO	462.1-1755-214A1-XM	●	●	●	●	●	17.55	214.24	318.30	329.00	18.00	135.00	267.93	3.63	12.21	20	h6	JS9
NUOVO	462.1-1780-217A1-XM	●	●	●	●	●	17.80	217.29	322.06	329.00	18.00	135.00	271.74	3.69	12.21	20	h6	JS9
NUOVO	462.1-1786-218A1-XM	●	●	●	●	●	17.86	218.01	322.94	329.00	18.00	135.00	272.64	3.70	12.21	20	h6	JS9
NUOVO	462.1-1790-218A1-XM	●	●	●	●	●	17.90	218.51	323.56	329.00	18.00	135.00	273.27	3.71	12.21	20	h6	JS9
NUOVO	462.1-1800-219A1-XM	●	●	●	●	●	18.00	219.73	325.07	329.00	18.00	135.00	274.79	3.73	12.21	20	h6	JS9
NUOVO	462.1-1826-222A1-XM	●	●	●	●	●	18.26	222.85	330.92	347.00	20.00	135.00	278.70	3.78	12.21	20	h6	JS9
NUOVO	462.1-1835-224A1-XM	●	●	●	●	●	18.35	224.00	332.33	347.00	20.00	135.00	280.13	3.80	12.21	20	h6	JS9
NUOVO	462.1-1850-225A1-XM	●	●	●	●	●	18.50	225.83	334.59	347.00	20.00	135.00	282.42	3.83	12.21	20	h6	JS9
NUOVO	462.1-1865-227A1-XM	●	●	●	●	●	18.65	227.70	336.89	347.00	20.00	135.00	284.75	3.86	12.21	20	h6	JS9
NUOVO	462.1-1880-229A1-XM	●	●	●	●	●	18.80	229.49	339.10	347.00	20.00	135.00	286.99	3.89	12.21	20	h6	JS9
NUOVO	462.1-1890-230A1-XM	●	●	●	●	●	18.90	230.71	340.61	347.00	20.00	135.00	288.52	3.91	12.21	20	h6	JS9
NUOVO	462.1-1900-231A1-XM	●	●	●	●	●	19.00	231.93	342.11	347.00	20.00	135.00	290.05	3.94	12.21	20	h6	JS9
NUOVO	462.1-1905-232A1-XM	●	●	●	●	●	19.05	232.54	342.86	347.00	20.00	135.00	290.81	3.95	12.21	20	h6	JS9
NUOVO	462.1-1925-234A1-XM	●	●	●	●	●	19.25	234.99	345.87	362.00	20.00	135.00	293.86	3.99	12.21	20	h6	JS9
NUOVO	462.1-1930-235A1-XM	●	●	●	●	●	19.30	235.60	346.62	362.00	20.00	135.00	294.62	4.00	12.21	20	h6	JS9
NUOVO	462.1-1950-237A1-XM	●	●	●	●	●	19.45	237.39	348.84	362.00	20.00	135.00	296.86	4.03	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità di foratura nominale fino a 12xD. Adduzione interna del refrigerante





Metrico (mm)

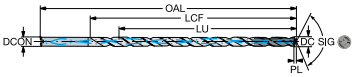
		P	M	K	N	S												
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-1955-238A1-XM	●	●	●	●	●	19.55	238.65	350.39	362.00	20.00	135.00	298.43	4.05	12.21	20	h6	JS9
NUOVO	462.1-1980-241A1-XM	●	●	●	●	●	19.80	241.70	354.15	362.00	20.00	135.00	302.25	4.10	12.21	20	h6	JS9
NUOVO	462.1-2000-244A1-XM	●	●	●	●	●	20.00	244.14	357.15	362.00	20.00	135.00	305.30	4.14	12.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

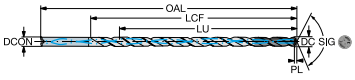
	Codice di ordinazione	P X2BM	M X2BM	K X2BM	N X2BM	S X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0300-045A1-XM	●	●	●	●	●	3.00	45.62	84.39	85.00	3.00	135.00	55.01	0.62	15.21	20	h6	JS9
NUOVO	462.1-0305-046A1-XM	●	●	●	●	●	3.05	46.38	85.29	85.90	4.00	135.00	55.92	0.63	15.21	20	h6	JS9
NUOVO	462.1-0310-047A1-XM	●	●	●	●	●	3.10	47.14	86.19	86.80	4.00	135.00	56.84	0.64	15.21	20	h6	JS9
NUOVO	462.1-0315-047A1-XM	●	●	●	●	●	3.15	47.90	87.10	87.70	4.00	135.00	57.75	0.65	15.21	20	h6	JS9
NUOVO	462.1-0318-048A1-XM	●	●	●	●	●	3.17	48.28	87.55	88.30	4.00	135.00	58.21	0.66	15.21	20	h6	JS9
NUOVO	462.1-0320-048A1-XM	●	●	●	●	●	3.20	48.66	88.00	88.70	4.00	135.00	58.66	0.66	15.21	20	h6	JS9
NUOVO	462.1-0326-049A1-XM	●	●	●	●	●	3.26	49.58	89.08	89.80	4.00	135.00	59.76	0.68	15.21	20	h6	JS9
NUOVO	462.1-0330-050A1-XM	●	●	●	●	●	3.30	50.18	89.80	90.50	4.00	135.00	60.49	0.68	15.21	20	h6	JS9
NUOVO	462.1-0335-050A1-XM	●	●	●	●	●	3.35	50.94	90.71	91.40	4.00	135.00	61.40	0.69	15.21	20	h6	JS9
NUOVO	462.1-0338-051A1-XM	●	●	●	●	●	3.38	51.40	91.25	91.90	4.00	135.00	61.95	0.70	15.21	20	h6	JS9
NUOVO	462.1-0340-051A1-XM	●	●	●	●	●	3.40	51.70	91.61	92.30	4.00	135.00	62.31	0.70	15.21	20	h6	JS9
NUOVO	462.1-0345-052A1-XM	●	●	●	●	●	3.45	52.47	92.51	93.30	4.00	135.00	63.22	0.71	15.21	20	h6	JS9
NUOVO	462.1-0350-053A1-XM	●	●	●	●	●	3.50	53.22	93.41	94.10	4.00	135.00	64.14	0.72	15.21	20	h6	JS9
NUOVO	462.1-0357-054A1-XM	●	●	●	●	●	3.57	54.32	94.71	95.40	4.00	135.00	65.45	0.74	15.21	20	h6	JS9
NUOVO	462.1-0360-054A1-XM	●	●	●	●	●	3.60	54.75	95.22	95.90	4.00	135.00	65.96	0.75	15.21	20	h6	JS9
NUOVO	462.1-0366-055A1-XM	●	●	●	●	●	3.66	55.66	96.30	97.10	4.00	135.00	67.06	0.76	15.21	20	h6	JS9
NUOVO	462.1-0370-056A1-XM	●	●	●	●	●	3.70	56.27	97.02	97.80	4.00	135.00	67.79	0.77	15.21	20	h6	JS9
NUOVO	462.1-0373-056A1-XM	●	●	●	●	●	3.73	56.72	97.56	98.30	4.00	135.00	68.34	0.77	15.21	20	h6	JS9
NUOVO	462.1-0380-057A1-XM	●	●	●	●	●	3.80	57.79	98.83	99.60	4.00	135.00	69.61	0.79	15.21	20	h6	JS9
NUOVO	462.1-0386-058A1-XM	●	●	●	●	●	3.86	58.70	99.91	100.70	4.00	135.00	70.71	0.80	15.21	20	h6	JS9
NUOVO	462.1-0390-059A1-XM	●	●	●	●	●	3.90	59.31	100.63	101.40	4.00	135.00	71.44	0.81	15.21	20	h6	JS9
NUOVO	462.1-0391-059A1-XM	●	●	●	●	●	3.91	59.46	100.81	101.70	4.00	135.00	71.62	0.81	15.21	20	h6	JS9
NUOVO	462.1-0397-060A1-XM	●	●	●	●	●	3.97	60.36	101.88	102.70	4.00	135.00	72.70	0.82	15.21	20	h6	JS9
NUOVO	462.1-0399-060A1-XM	●	●	●	●	●	3.99	60.68	102.25	103.10	4.00	135.00	73.08	0.83	15.21	20	h6	JS9
NUOVO	462.1-0400-060A1-XM	●	●	●	●	●	4.00	60.83	102.43	103.20	4.00	135.00	73.26	0.83	15.21	20	h6	JS9
NUOVO	462.1-0404-061A1-XM	●	●	●	●	●	4.04	61.44	104.16	104.00	5.00	135.00	73.99	0.84	15.21	20	h6	JS9
NUOVO	462.1-0405-061A1-XM	●	●	●	●	●	4.05	61.59	104.34	104.20	5.00	135.00	74.18	0.84	15.21	20	h6	JS9
NUOVO	462.1-0409-062A1-XM	●	●	●	●	●	4.09	62.20	105.06	104.90	5.00	135.00	74.91	0.85	15.21	20	h6	JS9
NUOVO	462.1-0410-062A1-XM	●	●	●	●	●	4.10	62.35	105.24	105.00	5.00	135.00	75.09	0.85	15.21	20	h6	JS9
NUOVO	462.1-0415-063A1-XM	●	●	●	●	●	4.15	63.11	106.14	106.00	5.00	135.00	76.00	0.86	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

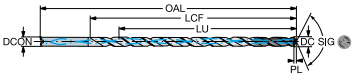
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0420-063A1-XM	●	●	●	●	●	4.20	63.87	107.04	106.90	5.00	135.00	76.91	0.87	15.21	20	h6	JS9
NUOVO	462.1-0422-064A1-XM	●	●	●	●	●	4.22	64.17	107.40	107.30	5.00	135.00	77.28	0.87	15.21	20	h6	JS9
NUOVO	462.1-0425-064A1-XM	●	●	●	●	●	4.25	64.63	107.95	107.80	5.00	135.00	77.83	0.88	15.21	20	h6	JS9
NUOVO	462.1-0430-065A1-XM	●	●	●	●	●	4.30	65.39	108.85	108.70	5.00	135.00	78.74	0.89	15.21	20	h6	JS9
NUOVO	462.1-0431-065A1-XM	●	●	●	●	●	4.31	65.54	109.03	108.90	5.00	135.00	78.92	0.89	15.21	20	h6	JS9
NUOVO	462.1-0435-066A1-XM	●	●	●	●	●	4.35	66.15	109.75	109.70	5.00	135.00	79.65	0.90	15.21	20	h6	JS9
NUOVO	462.1-0437-066A1-XM	●	●	●	●	●	4.37	66.39	110.04	110.10	5.00	135.00	79.94	0.90	15.21	20	h6	JS9
NUOVO	462.1-0439-066A1-XM	●	●	●	●	●	4.39	66.76	110.47	110.40	5.00	135.00	80.38	0.91	15.21	20	h6	JS9
NUOVO	462.1-0440-066A1-XM	●	●	●	●	●	4.40	66.91	110.65	110.60	5.00	135.00	80.57	0.91	15.21	20	h6	JS9
NUOVO	462.1-0445-067A1-XM	●	●	●	●	●	4.45	67.67	111.56	111.50	5.00	135.00	81.48	0.92	15.21	20	h6	JS9
NUOVO	462.1-0450-068A1-XM	●	●	●	●	●	4.50	68.43	112.46	112.40	5.00	135.00	82.39	0.93	15.21	20	h6	JS9
NUOVO	462.1-0457-069A1-XM	●	●	●	●	●	4.57	69.50	113.72	113.70	5.00	135.00	83.67	0.95	15.21	20	h6	JS9
NUOVO	462.1-0460-069A1-XM	●	●	●	●	●	4.60	69.95	114.26	114.30	5.00	135.00	84.21	0.95	15.21	20	h6	JS9
NUOVO	462.1-0462-070A1-XM	●	●	●	●	●	4.62	70.26	114.62	114.60	5.00	135.00	84.58	0.96	15.21	20	h6	JS9
NUOVO	462.1-0470-071A1-XM	●	●	●	●	●	4.70	71.47	116.07	117.10	5.00	135.00	86.04	0.97	15.21	20	h6	JS9
NUOVO	462.1-0476-072A1-XM	●	●	●	●	●	4.76	72.43	125.20	126.10	6.00	135.00	87.19	0.99	15.21	20	h6	JS9
NUOVO	462.1-0480-072A1-XM	●	●	●	●	●	4.80	72.99	125.87	126.90	6.00	135.00	87.87	0.99	15.21	20	h6	JS9
NUOVO	462.1-0485-073A1-XM	●	●	●	●	●	4.85	73.75	126.77	127.80	6.00	135.00	88.78	1.00	15.21	20	h6	JS9
NUOVO	462.1-0490-074A1-XM	●	●	●	●	●	4.90	74.51	127.68	128.70	6.00	135.00	89.69	1.01	15.21	20	h6	JS9
NUOVO	462.1-0492-074A1-XM	●	●	●	●	●	4.92	74.82	128.04	129.00	6.00	135.00	90.06	1.02	15.21	20	h6	JS9
NUOVO	462.1-0498-075A1-XM	●	●	●	●	●	4.98	75.73	129.12	130.10	6.00	135.00	91.15	1.03	15.21	20	h6	JS9
NUOVO	462.1-0500-076A1-XM	●	●	●	●	●	5.00	76.04	129.48	130.50	6.00	135.00	91.52	1.04	15.21	20	h6	JS9
NUOVO	462.1-0505-076A1-XM	●	●	●	●	●	5.05	76.80	130.38	131.40	6.00	135.00	92.43	1.05	15.21	20	h6	JS9
NUOVO	462.1-0506-076A1-XM	●	●	●	●	●	5.06	76.95	130.56	131.60	6.00	135.00	92.61	1.05	15.21	20	h6	JS9
NUOVO	462.1-0510-077A1-XM	●	●	●	●	●	5.10	77.56	131.29	132.40	6.00	135.00	93.34	1.06	15.21	20	h6	JS9
NUOVO	462.1-0511-077A1-XM	●	●	●	●	●	5.11	77.71	131.46	132.50	6.00	135.00	93.52	1.06	15.21	20	h6	JS9
NUOVO	462.1-0516-078A1-XM	●	●	●	●	●	5.16	78.45	132.35	133.50	6.00	135.00	94.42	1.07	15.21	20	h6	JS9
NUOVO	462.1-0518-078A1-XM	●	●	●	●	●	5.18	78.77	132.73	133.80	6.00	135.00	94.80	1.07	15.21	20	h6	JS9
NUOVO	462.1-0520-079A1-XM	●	●	●	●	●	5.20	79.08	133.09	134.20	6.00	135.00	95.17	1.08	15.21	20	h6	JS9
NUOVO	462.1-0522-079A1-XM	●	●	●	●	●	5.22	79.38	133.45	134.60	6.00	135.00	95.53	1.08	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

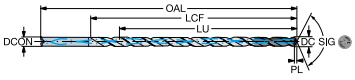
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0525-079A1-XM	●	●	●	●	●	5.25	79.84	133.99	135.00	6.00	135.00	96.08	1.09	15.21	20	h6	JS9
NUOVO	462.1-0530-080A1-XM	●	●	●	●	●	5.30	80.60	134.89	136.00	6.00	135.00	96.99	1.10	15.21	20	h6	JS9
NUOVO	462.1-0540-082A1-XM	●	●	●	●	●	5.40	82.12	136.70	137.80	6.00	135.00	98.82	1.12	15.21	20	h6	JS9
NUOVO	462.1-0550-083A1-XM	●	●	●	●	●	5.50	83.64	138.50	139.60	6.00	135.00	100.64	1.14	15.21	20	h6	JS9
NUOVO	462.1-0556-084A1-XM	●	●	●	●	●	5.56	84.49	139.51	140.80	6.00	135.00	101.66	1.15	15.21	20	h6	JS9
NUOVO	462.1-0560-085A1-XM	●	●	●	●	●	5.60	85.16	140.31	141.50	6.00	135.00	102.47	1.16	15.21	20	h6	JS9
NUOVO	462.1-0561-085A1-XM	●	●	●	●	●	5.61	85.31	140.49	141.60	6.00	135.00	102.65	1.16	15.21	20	h6	JS9
NUOVO	462.1-0565-085A1-XM	●	●	●	●	●	5.65	85.92	141.21	142.40	6.00	135.00	103.38	1.17	15.21	20	h6	JS9
NUOVO	462.1-0570-086A1-XM	●	●	●	●	●	5.70	86.68	142.11	143.30	6.00	135.00	104.29	1.18	15.21	20	h6	JS9
NUOVO	462.1-0575-087A1-XM	●	●	●	●	●	5.75	87.44	143.01	144.20	6.00	135.00	105.21	1.19	15.21	20	h6	JS9
NUOVO	462.1-0579-088A1-XM	●	●	●	●	●	5.79	88.05	143.74	144.90	6.00	135.00	105.93	1.20	15.21	20	h6	JS9
NUOVO	462.1-0580-088A1-XM	●	●	●	●	●	5.80	88.20	143.92	145.10	6.00	135.00	106.12	1.20	15.21	20	h6	JS9
NUOVO	462.1-0590-089A1-XM	●	●	●	●	●	5.90	89.72	145.72	146.90	6.00	135.00	107.94	1.22	15.21	20	h6	JS9
NUOVO	462.1-0594-090A1-XM	●	●	●	●	●	5.94	90.33	146.44	147.60	6.00	135.00	108.67	1.23	15.21	20	h6	JS9
NUOVO	462.1-0595-090A1-XM	●	●	●	●	●	5.95	90.53	146.68	147.90	6.00	135.00	108.91	1.23	15.21	20	h6	JS9
NUOVO	462.1-0600-091A1-XM	●	●	●	●	●	6.00	91.24	147.52	148.70	6.00	135.00	109.77	1.24	15.21	20	h6	JS9
NUOVO	462.1-0605-092A1-XM	●	●	●	●	●	6.05	92.00	149.43	149.70	8.00	135.00	110.68	1.25	15.21	20	h6	JS9
NUOVO	462.1-0610-092A1-XM	●	●	●	●	●	6.10	92.76	150.33	150.60	8.00	135.00	111.59	1.26	15.21	20	h6	JS9
NUOVO	462.1-0615-093A1-XM	●	●	●	●	●	6.15	93.52	151.23	151.50	8.00	135.00	112.51	1.27	15.21	20	h6	JS9
NUOVO	462.1-0620-094A1-XM	●	●	●	●	●	6.20	94.28	152.13	152.40	8.00	135.00	113.42	1.28	15.21	20	h6	JS9
NUOVO	462.1-0625-095A1-XM	●	●	●	●	●	6.25	95.04	153.04	153.30	8.00	135.00	114.33	1.29	15.21	20	h6	JS9
NUOVO	462.1-0630-095A1-XM	●	●	●	●	●	6.30	95.81	153.94	154.20	8.00	135.00	115.24	1.30	15.21	20	h6	JS9
NUOVO	462.1-0635-096A1-XM	●	●	●	●	●	6.35	96.57	154.84	155.20	8.00	135.00	116.16	1.32	15.21	20	h6	JS9
NUOVO	462.1-0640-097A1-XM	●	●	●	●	●	6.40	97.32	155.74	156.00	8.00	135.00	117.07	1.33	15.21	20	h6	JS9
NUOVO	462.1-0650-098A1-XM	●	●	●	●	●	6.50	98.85	157.55	157.80	8.00	135.00	118.89	1.35	15.21	20	h6	JS9
NUOVO	462.1-0653-099A1-XM	●	●	●	●	●	6.53	99.30	158.09	158.40	8.00	135.00	119.44	1.35	15.21	20	h6	JS9
NUOVO	462.1-0660-100A1-XM	●	●	●	●	●	6.60	100.37	159.35	159.80	8.00	135.00	120.72	1.37	15.21	20	h6	JS9
NUOVO	462.1-0663-100A1-XM	●	●	●	●	●	6.63	100.82	159.89	160.20	8.00	135.00	121.27	1.37	15.21	20	h6	JS9
NUOVO	462.1-0670-101A1-XM	●	●	●	●	●	6.70	101.89	161.16	161.60	8.00	135.00	122.54	1.39	15.21	20	h6	JS9
NUOVO	462.1-0675-102A1-XM	●	●	●	●	●	6.75	102.60	162.01	162.40	8.00	135.00	123.40	1.40	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

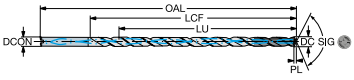
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0676-102A1-XM	●	●	●	●	●	6.76	102.80	162.24	162.60	8.00	135.00	123.64	1.40	15.21	20	h6	JS9
NUOVO	462.1-0680-103A1-XM	●	●	●	●	●	6.80	103.41	162.96	163.40	8.00	135.00	124.37	1.41	15.21	20	h6	JS9
NUOVO	462.1-0685-104A1-XM	●	●	●	●	●	6.85	104.17	163.86	164.30	8.00	135.00	125.28	1.42	15.21	20	h6	JS9
NUOVO	462.1-0690-104A1-XM	●	●	●	●	●	6.90	104.93	164.77	165.20	8.00	135.00	126.19	1.43	15.21	20	h6	JS9
NUOVO	462.1-0691-105A1-XM	●	●	●	●	●	6.91	105.08	164.95	165.40	8.00	135.00	126.38	1.43	15.21	20	h6	JS9
NUOVO	462.1-0700-106A1-XM	●	●	●	●	●	7.00	106.45	166.57	167.00	8.00	135.00	128.02	1.45	15.21	20	h6	JS9
NUOVO	462.1-0704-107A1-XM	●	●	●	●	●	7.04	107.06	167.29	167.80	8.00	135.00	128.75	1.46	15.21	20	h6	JS9
NUOVO	462.1-0710-107A1-XM	●	●	●	●	●	7.10	107.97	168.38	168.90	8.00	135.00	129.85	1.47	15.21	20	h6	JS9
NUOVO	462.1-0714-108A1-XM	●	●	●	●	●	7.14	108.64	169.17	169.60	8.00	135.00	130.65	1.48	15.21	20	h6	JS9
NUOVO	462.1-0720-109A1-XM	●	●	●	●	●	7.20	109.49	170.18	170.70	8.00	135.00	131.67	1.49	15.21	20	h6	JS9
NUOVO	462.1-0725-110A1-XM	●	●	●	●	●	7.25	110.25	171.08	171.60	8.00	135.00	132.58	1.50	15.21	20	h6	JS9
NUOVO	462.1-0730-111A1-XM	●	●	●	●	●	7.30	111.01	171.98	172.50	8.00	135.00	133.50	1.51	15.21	20	h6	JS9
NUOVO	462.1-0737-112A1-XM	●	●	●	●	●	7.37	112.08	173.25	173.80	8.00	135.00	134.77	1.53	15.21	20	h6	JS9
NUOVO	462.1-0740-112A1-XM	●	●	●	●	●	7.40	112.53	173.79	174.30	8.00	135.00	135.32	1.53	15.21	20	h6	JS9
NUOVO	462.1-0745-113A1-XM	●	●	●	●	●	7.45	113.29	174.69	175.20	8.00	135.00	136.23	1.54	15.21	20	h6	JS9
NUOVO	462.1-0749-113A1-XM	●	●	●	●	●	7.49	113.90	175.41	176.00	8.00	135.00	136.96	1.55	15.21	20	h6	JS9
NUOVO	462.1-0750-114A1-XM	●	●	●	●	●	7.50	114.05	175.59	176.20	8.00	135.00	137.15	1.55	15.21	20	h6	JS9
NUOVO	462.1-0754-114A1-XM	●	●	●	●	●	7.54	114.68	176.33	176.90	8.00	135.00	137.90	1.56	15.21	20	h6	JS9
NUOVO	462.1-0760-115A1-XM	●	●	●	●	●	7.60	115.57	177.40	178.00	8.00	135.00	138.97	1.57	15.21	20	h6	JS9
NUOVO	462.1-0767-116A1-XM	●	●	●	●	●	7.67	116.64	178.66	179.20	8.00	135.00	140.25	1.59	15.21	20	h6	JS9
NUOVO	462.1-0770-117A1-XM	●	●	●	●	●	7.70	117.10	179.20	179.80	8.00	135.00	140.80	1.59	15.21	20	h6	JS9
NUOVO	462.1-0780-118A1-XM	●	●	●	●	●	7.80	118.61	181.01	181.60	8.00	135.00	142.62	1.62	15.21	20	h6	JS9
NUOVO	462.1-0790-120A1-XM	●	●	●	●	●	7.90	120.14	182.81	183.40	8.00	135.00	144.45	1.64	15.21	20	h6	JS9
NUOVO	462.1-0794-120A1-XM	●	●	●	●	●	7.94	120.71	183.50	184.10	8.00	135.00	145.14	1.64	15.21	20	h6	JS9
NUOVO	462.1-0800-121A1-XM	●	●	●	●	●	8.00	121.66	184.62	186.30	8.00	135.00	146.27	1.66	15.21	20	h6	JS9
NUOVO	462.1-0803-122A1-XM	●	●	●	●	●	8.03	122.11	189.16	190.80	10.00	135.00	146.82	1.66	15.21	20	h6	JS9
NUOVO	462.1-0805-122A1-XM	●	●	●	●	●	8.05	122.42	189.52	191.20	10.00	135.00	147.18	1.67	15.21	20	h6	JS9
NUOVO	462.1-0810-123A1-XM	●	●	●	●	●	8.10	123.18	190.42	192.10	10.00	135.00	148.10	1.68	15.21	20	h6	JS9
NUOVO	462.1-0815-123A1-XM	●	●	●	●	●	8.15	123.94	191.32	193.00	10.00	135.00	149.01	1.69	15.21	20	h6	JS9
NUOVO	462.1-0820-124A1-XM	●	●	●	●	●	8.20	124.70	192.22	193.90	10.00	135.00	149.92	1.70	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

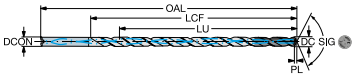
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0825-125A1-XM	●	●	●	●	●	8.25	125.46	193.13	194.90	10.00	135.00	150.84	1.71	15.21	20	h6	JS9
NUOVO	462.1-0830-126A1-XM	●	●	●	●	●	8.30	126.22	194.03	195.70	10.00	135.00	151.75	1.72	15.21	20	h6	JS9
NUOVO	462.1-0833-126A1-XM	●	●	●	●	●	8.33	126.74	194.64	196.30	10.00	135.00	152.37	1.73	15.21	20	h6	JS9
NUOVO	462.1-0840-127A1-XM	●	●	●	●	●	8.40	127.74	195.83	197.50	10.00	135.00	153.57	1.74	15.21	20	h6	JS9
NUOVO	462.1-0843-128A1-XM	●	●	●	●	●	8.43	128.20	196.38	198.10	10.00	135.00	154.12	1.75	15.21	20	h6	JS9
NUOVO	462.1-0850-129A1-XM	●	●	●	●	●	8.50	129.26	197.64	199.40	10.00	135.00	155.40	1.76	15.21	20	h6	JS9
NUOVO	462.1-0855-130A1-XM	●	●	●	●	●	8.55	130.02	198.54	200.30	10.00	135.00	156.31	1.77	15.21	20	h6	JS9
NUOVO	462.1-0860-130A1-XM	●	●	●	●	●	8.60	130.78	199.44	201.20	10.00	135.00	157.22	1.78	15.21	20	h6	JS9
NUOVO	462.1-0861-130A1-XM	●	●	●	●	●	8.61	130.93	199.62	201.40	10.00	135.00	157.41	1.78	15.21	20	h6	JS9
NUOVO	462.1-0865-131A1-XM	●	●	●	●	●	8.65	131.54	200.35	202.10	10.00	135.00	158.14	1.79	15.21	20	h6	JS9
NUOVO	462.1-0870-132A1-XM	●	●	●	●	●	8.70	132.30	201.25	203.00	10.00	135.00	159.05	1.80	15.21	20	h6	JS9
NUOVO	462.1-0873-132A1-XM	●	●	●	●	●	8.73	132.77	201.81	203.60	10.00	135.00	159.62	1.81	15.21	20	h6	JS9
NUOVO	462.1-0880-133A1-XM	●	●	●	●	●	8.80	133.82	203.05	204.90	10.00	135.00	160.87	1.82	15.21	20	h6	JS9
NUOVO	462.1-0884-134A1-XM	●	●	●	●	●	8.84	134.43	203.77	205.60	10.00	135.00	161.60	1.83	15.21	20	h6	JS9
NUOVO	462.1-0890-135A1-XM	●	●	●	●	●	8.90	135.34	204.86	206.70	10.00	135.00	162.70	1.84	15.21	20	h6	JS9
NUOVO	462.1-0900-136A1-XM	●	●	●	●	●	9.00	136.86	206.66	208.60	10.00	135.00	164.52	1.86	15.21	20	h6	JS9
NUOVO	462.1-0905-137A1-XM	●	●	●	●	●	9.05	137.62	207.56	209.40	10.00	135.00	165.44	1.87	15.21	20	h6	JS9
NUOVO	462.1-0909-138A1-XM	●	●	●	●	●	9.09	138.23	208.28	210.10	10.00	135.00	166.17	1.88	15.21	20	h6	JS9
NUOVO	462.1-0910-138A1-XM	●	●	●	●	●	9.10	138.38	208.46	210.40	10.00	135.00	166.35	1.88	15.21	20	h6	JS9
NUOVO	462.1-0913-138A1-XM	●	●	●	●	●	9.13	138.81	208.97	210.90	10.00	135.00	166.86	1.89	15.21	20	h6	JS9
NUOVO	462.1-0920-139A1-XM	●	●	●	●	●	9.20	139.90	210.27	212.20	10.00	135.00	168.18	1.91	15.21	20	h6	JS9
NUOVO	462.1-0925-140A1-XM	●	●	●	●	●	9.25	140.67	211.17	213.10	10.00	135.00	169.09	1.92	15.21	20	h6	JS9
NUOVO	462.1-0930-141A1-XM	●	●	●	●	●	9.30	141.43	212.07	214.00	10.00	135.00	170.00	1.93	15.21	20	h6	JS9
NUOVO	462.1-0935-142A1-XM	●	●	●	●	●	9.35	142.19	212.98	214.90	10.00	135.00	170.91	1.94	15.21	20	h6	JS9
NUOVO	462.1-0940-142A1-XM	●	●	●	●	●	9.40	142.95	213.88	215.80	10.00	135.00	171.82	1.95	15.21	20	h6	JS9
NUOVO	462.1-0950-144A1-XM	●	●	●	●	●	9.50	144.47	215.68	217.70	10.00	135.00	173.65	1.97	15.21	20	h6	JS9
NUOVO	462.1-0953-144A1-XM	●	●	●	●	●	9.52	144.85	216.13	218.20	10.00	135.00	174.11	1.97	15.21	20	h6	JS9
NUOVO	462.1-0958-145A1-XM	●	●	●	●	●	9.58	145.68	217.13	219.10	10.00	135.00	175.11	1.98	15.21	20	h6	JS9
NUOVO	462.1-0960-145A1-XM	●	●	●	●	●	9.60	145.99	217.49	219.50	10.00	135.00	175.48	1.99	15.21	20	h6	JS9
NUOVO	462.1-0965-146A1-XM	●	●	●	●	●	9.65	146.75	218.39	220.30	10.00	135.00	176.39	2.00	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

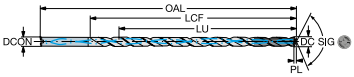
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0970-147A1-XM	●	●	●	●	●	9.70	147.51	219.29	221.30	10.00	135.00	177.30	2.01	15.21	20	h6	JS9
NUOVO	462.1-0980-149A1-XM	●	●	●	●	●	9.80	149.03	221.10	223.10	10.00	135.00	179.13	2.03	15.21	20	h6	JS9
NUOVO	462.1-0990-150A1-XM	●	●	●	●	●	9.90	150.55	222.90	225.00	10.00	135.00	180.95	2.05	15.21	20	h6	JS9
NUOVO	462.1-0992-150A1-XM	●	●	●	●	●	9.92	150.88	223.30	225.40	10.00	135.00	181.35	2.05	15.21	20	h6	JS9
NUOVO	462.1-1000-152A1-XM	●	●	●	●	●	10.00	152.07	224.71	226.80	10.00	135.00	182.78	2.07	15.21	20	h6	JS9
NUOVO	462.1-1005-152A1-XM	●	●	●	●	●	10.05	152.83	231.61	232.70	12.00	135.00	183.69	2.08	15.21	20	h6	JS9
NUOVO	462.1-1008-153A1-XM	●	●	●	●	●	10.08	153.29	232.15	233.20	12.00	135.00	184.24	2.09	15.21	20	h6	JS9
NUOVO	462.1-1010-153A1-XM	●	●	●	●	●	10.10	153.59	232.51	233.60	12.00	135.00	184.60	2.09	15.21	20	h6	JS9
NUOVO	462.1-1020-155A1-XM	●	●	●	●	●	10.20	155.11	234.31	235.40	12.00	135.00	186.43	2.11	15.21	20	h6	JS9
NUOVO	462.1-1026-156A1-XM	●	●	●	●	●	10.26	156.02	235.40	236.50	12.00	135.00	187.52	2.12	15.21	20	h6	JS9
NUOVO	462.1-1030-156A1-XM	●	●	●	●	●	10.30	156.63	236.12	237.20	12.00	135.00	188.25	2.13	15.21	20	h6	JS9
NUOVO	462.1-1032-156A1-XM	●	●	●	●	●	10.32	156.92	236.46	237.60	12.00	135.00	188.60	2.14	15.21	20	h6	JS9
NUOVO	462.1-1040-158A1-XM	●	●	●	●	●	10.40	158.15	237.92	239.10	12.00	135.00	190.08	2.15	15.21	20	h6	JS9
NUOVO	462.1-1045-158A1-XM	●	●	●	●	●	10.45	158.91	238.83	240.00	12.00	135.00	190.99	2.16	15.21	20	h6	JS9
NUOVO	462.1-1049-159A1-XM	●	●	●	●	●	10.49	159.52	239.55	240.70	12.00	135.00	191.72	2.17	15.21	20	h6	JS9
NUOVO	462.1-1050-159A1-XM	●	●	●	●	●	10.50	159.68	239.73	240.90	12.00	135.00	191.90	2.17	15.21	20	h6	JS9
NUOVO	462.1-1055-160A1-XM	●	●	●	●	●	10.55	160.43	240.63	241.80	12.00	135.00	192.82	2.18	15.21	20	h6	JS9
NUOVO	462.1-1060-161A1-XM	●	●	●	●	●	10.60	161.20	241.53	242.70	12.00	135.00	193.73	2.20	15.21	20	h6	JS9
NUOVO	462.1-1065-161A1-XM	●	●	●	●	●	10.65	161.96	242.43	243.70	12.00	135.00	194.64	2.21	15.21	20	h6	JS9
NUOVO	462.1-1070-162A1-XM	●	●	●	●	●	10.70	162.72	243.34	244.50	12.00	135.00	195.55	2.22	15.21	20	h6	JS9
NUOVO	462.1-1072-162A1-XM	●	●	●	●	●	10.72	162.96	243.63	244.90	12.00	135.00	195.85	2.22	15.21	20	h6	JS9
NUOVO	462.1-1075-163A1-XM	●	●	●	●	●	10.75	163.48	244.24	245.50	12.00	135.00	196.47	2.23	15.21	20	h6	JS9
NUOVO	462.1-1080-164A1-XM	●	●	●	●	●	10.80	164.24	245.14	246.30	12.00	135.00	197.38	2.24	15.21	20	h6	JS9
NUOVO	462.1-1090-165A1-XM	●	●	●	●	●	10.90	165.76	246.95	248.20	12.00	135.00	199.20	2.26	15.21	20	h6	JS9
NUOVO	462.1-1100-167A1-XM	●	●	●	●	●	11.00	167.28	248.75	250.10	12.00	135.00	201.03	2.28	15.21	20	h6	JS9
NUOVO	462.1-1111-168A1-XM	●	●	●	●	●	11.11	169.00	250.79	252.10	12.00	135.00	203.09	2.30	15.21	20	h6	JS9
NUOVO	462.1-1120-170A1-XM	●	●	●	●	●	11.20	170.32	252.36	253.70	12.00	135.00	204.68	2.32	15.21	20	h6	JS9
NUOVO	462.1-1130-171A1-XM	●	●	●	●	●	11.30	171.84	254.16	255.50	12.00	135.00	206.50	2.34	15.21	20	h6	JS9
NUOVO	462.1-1140-173A1-XM	●	●	●	●	●	11.40	173.36	255.97	257.40	12.00	135.00	208.33	2.36	15.21	20	h6	JS9
NUOVO	462.1-1150-174A1-XM	●	●	●	●	●	11.50	174.88	257.77	259.20	12.00	135.00	210.15	2.38	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

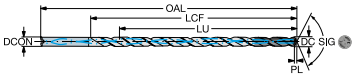
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-1151-175A1-XM	●	●	●	●	●	11.51	175.02	257.93	259.30	12.00	135.00	210.32	2.38	15.21	20	h6	JS9
NUOVO	462.1-1155-175A1-XM	●	●	●	●	●	11.55	175.64	258.67	260.00	12.00	135.00	211.07	2.39	15.21	20	h6	JS9
NUOVO	462.1-1160-176A1-XM	●	●	●	●	●	11.60	176.40	259.58	261.00	12.00	135.00	211.98	2.40	15.21	20	h6	JS9
NUOVO	462.1-1170-177A1-XM	●	●	●	●	●	11.70	177.92	261.38	262.80	12.00	135.00	213.80	2.42	15.21	20	h6	JS9
NUOVO	462.1-1180-179A1-XM	●	●	●	●	●	11.80	179.44	263.19	264.60	12.00	135.00	215.63	2.44	15.21	20	h6	JS9
NUOVO	462.1-1191-181A1-XM	●	●	●	●	●	11.91	181.06	265.10	266.60	12.00	135.00	217.57	2.47	15.21	20	h6	JS9
NUOVO	462.1-1200-182A1-XM	●	●	●	●	●	12.00	182.49	266.80	269.30	12.00	135.00	219.28	2.49	15.21	20	h6	JS9
NUOVO	462.1-1205-183A1-XM	●	●	●	●	●	12.05	183.25	267.70	270.10	14.00	135.00	220.19	2.50	15.21	20	h6	JS9
NUOVO	462.1-1210-184A1-XM	●	●	●	●	●	12.10	184.01	268.60	271.10	14.00	135.00	221.11	2.51	15.21	20	h6	JS9
NUOVO	462.1-1220-185A1-XM	●	●	●	●	●	12.20	185.53	270.40	272.90	14.00	135.00	222.93	2.53	15.21	20	h6	JS9
NUOVO	462.1-1225-186A1-XM	●	●	●	●	●	12.25	186.29	271.31	273.90	14.00	135.00	223.84	2.54	15.21	20	h6	JS9
NUOVO	462.1-1230-187A1-XM	●	●	●	●	●	12.30	187.09	272.26	274.70	14.00	135.00	224.81	2.55	15.21	20	h6	JS9
NUOVO	462.1-1240-188A1-XM	●	●	●	●	●	12.40	188.57	274.01	276.60	14.00	135.00	226.58	2.57	15.21	20	h6	JS9
NUOVO	462.1-1250-190A1-XM	●	●	●	●	●	12.50	190.09	275.82	278.40	14.00	135.00	228.41	2.59	15.21	20	h6	JS9
NUOVO	462.1-1260-191A1-XM	●	●	●	●	●	12.60	191.61	277.62	280.20	14.00	135.00	230.23	2.61	15.21	20	h6	JS9
NUOVO	462.1-1270-193A1-XM	●	●	●	●	●	12.70	193.13	279.43	282.00	14.00	135.00	232.06	2.63	15.21	20	h6	JS9
NUOVO	462.1-1275-193A1-XM	●	●	●	●	●	12.75	193.89	280.33	283.00	14.00	135.00	232.97	2.64	15.21	20	h6	JS9
NUOVO	462.1-1280-194A1-XM	●	●	●	●	●	12.80	194.65	281.23	283.90	14.00	135.00	233.88	2.65	15.21	20	h6	JS9
NUOVO	462.1-1290-196A1-XM	●	●	●	●	●	12.90	196.17	283.04	285.70	14.00	135.00	235.71	2.67	15.21	20	h6	JS9
NUOVO	462.1-1300-197A1-XM	●	●	●	●	●	13.00	197.69	284.84	287.50	14.00	135.00	237.53	2.69	15.21	20	h6	JS9
NUOVO	462.1-1310-199A1-XM	●	●	●	●	●	13.10	199.17	286.59	289.30	14.00	135.00	239.30	2.71	15.21	20	h6	JS9
NUOVO	462.1-1325-201A1-XM	●	●	●	●	●	13.25	201.49	289.35	292.10	14.00	135.00	242.10	2.74	15.21	20	h6	JS9
NUOVO	462.1-1330-202A1-XM	●	●	●	●	●	13.30	202.26	290.25	293.10	14.00	135.00	243.01	2.75	15.21	20	h6	JS9
NUOVO	462.1-1340-203A1-XM	●	●	●	●	●	13.40	203.77	292.06	294.90	14.00	135.00	244.83	2.78	15.21	20	h6	JS9
NUOVO	462.1-1349-205A1-XM	●	●	●	●	●	13.49	205.21	293.76	296.40	14.00	135.00	246.55	2.79	15.21	20	h6	JS9
NUOVO	462.1-1350-205A1-XM	●	●	●	●	●	13.50	205.30	293.86	296.70	14.00	135.00	246.66	2.80	15.21	20	h6	JS9
NUOVO	462.1-1355-206A1-XM	●	●	●	●	●	13.55	206.06	294.77	297.60	14.00	135.00	247.57	2.81	15.21	20	h6	JS9
NUOVO	462.1-1365-207A1-XM	●	●	●	●	●	13.65	207.58	296.57	299.40	14.00	135.00	249.40	2.83	15.21	20	h6	JS9
NUOVO	462.1-1370-208A1-XM	●	●	●	●	●	13.70	208.34	297.47	300.30	14.00	135.00	250.31	2.84	15.21	20	h6	JS9
NUOVO	462.1-1375-209A1-XM	●	●	●	●	●	13.75	209.10	298.37	301.20	14.00	135.00	251.22	2.85	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 15xD. Adduzione interna del refrigerante





Metrico (mm)

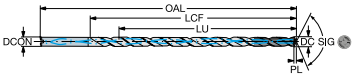
	Codice di ordinazione	P X2BM	M X2BM	K X2BM	N X2BM	S X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-1380-209A1-XM	●	●	●	●	●	13.80	209.86	299.28	302.20	14.00	135.00	252.13	2.86	15.21	20	h6	JS9
NUOVO	462.1-1389-211A1-XM	●	●	●	●	●	13.89	211.24	300.92	303.80	14.00	135.00	253.79	2.88	15.21	20	h6	JS9
NUOVO	462.1-1400-212A1-XM	●	●	●	●	●	14.00	212.90	302.89	305.80	14.00	135.00	255.79	2.90	15.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

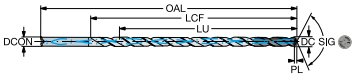
	Codice di ordinazione	P X2BM	M X2BM	K X2BM	N X2BM	S X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0300-060A1-XM	●	●	●	●	●	3.00	60.62	99.39	100.00	3.00	135.00	70.01	0.62	20.21	20	h6	JS9
NUOVO	462.1-0305-061A1-XM	●	●	●	●	●	3.05	61.63	100.54	101.10	4.00	135.00	71.17	0.63	20.21	20	h6	JS9
NUOVO	462.1-0310-062A1-XM	●	●	●	●	●	3.10	62.64	101.69	102.30	4.00	135.00	72.34	0.64	20.21	20	h6	JS9
NUOVO	462.1-0315-063A1-XM	●	●	●	●	●	3.15	63.65	102.85	103.50	4.00	135.00	73.50	0.65	20.21	20	h6	JS9
NUOVO	462.1-0318-064A1-XM	●	●	●	●	●	3.17	64.16	103.42	104.20	4.00	135.00	74.08	0.66	20.21	20	h6	JS9
NUOVO	462.1-0320-064A1-XM	●	●	●	●	●	3.20	64.66	104.00	104.70	4.00	135.00	74.66	0.66	20.21	20	h6	JS9
NUOVO	462.1-0326-065A1-XM	●	●	●	●	●	3.26	65.88	105.38	106.10	4.00	135.00	76.06	0.68	20.21	20	h6	JS9
NUOVO	462.1-0330-066A1-XM	●	●	●	●	●	3.30	66.68	106.30	107.00	4.00	135.00	76.99	0.68	20.21	20	h6	JS9
NUOVO	462.1-0335-067A1-XM	●	●	●	●	●	3.35	67.69	107.46	108.20	4.00	135.00	78.15	0.69	20.21	20	h6	JS9
NUOVO	462.1-0338-068A1-XM	●	●	●	●	●	3.38	68.30	108.15	108.80	4.00	135.00	78.85	0.70	20.21	20	h6	JS9
NUOVO	462.1-0340-068A1-XM	●	●	●	●	●	3.40	68.70	108.61	109.30	4.00	135.00	79.31	0.70	20.21	20	h6	JS9
NUOVO	462.1-0345-069A1-XM	●	●	●	●	●	3.45	69.71	109.76	110.50	4.00	135.00	80.47	0.71	20.21	20	h6	JS9
NUOVO	462.1-0350-070A1-XM	●	●	●	●	●	3.50	70.72	110.91	111.60	4.00	135.00	81.64	0.72	20.21	20	h6	JS9
NUOVO	462.1-0357-072A1-XM	●	●	●	●	●	3.57	72.18	112.57	113.20	4.00	135.00	83.31	0.74	20.21	20	h6	JS9
NUOVO	462.1-0360-072A1-XM	●	●	●	●	●	3.60	72.75	113.22	113.90	4.00	135.00	83.96	0.75	20.21	20	h6	JS9
NUOVO	462.1-0366-073A1-XM	●	●	●	●	●	3.66	73.96	114.60	115.40	4.00	135.00	85.36	0.76	20.21	20	h6	JS9
NUOVO	462.1-0370-074A1-XM	●	●	●	●	●	3.70	74.77	115.52	116.30	4.00	135.00	86.29	0.77	20.21	20	h6	JS9
NUOVO	462.1-0373-075A1-XM	●	●	●	●	●	3.73	75.37	116.21	117.00	4.00	135.00	86.99	0.77	20.21	20	h6	JS9
NUOVO	462.1-0380-076A1-XM	●	●	●	●	●	3.80	76.79	117.83	118.60	4.00	135.00	88.61	0.79	20.21	20	h6	JS9
NUOVO	462.1-0386-077A1-XM	●	●	●	●	●	3.86	78.00	119.21	120.00	4.00	135.00	90.01	0.80	20.21	20	h6	JS9
NUOVO	462.1-0390-078A1-XM	●	●	●	●	●	3.90	78.81	120.13	120.90	4.00	135.00	90.94	0.81	20.21	20	h6	JS9
NUOVO	462.1-0391-079A1-XM	●	●	●	●	●	3.91	79.01	120.36	121.20	4.00	135.00	91.17	0.81	20.21	20	h6	JS9
NUOVO	462.1-0397-080A1-XM	●	●	●	●	●	3.97	80.20	121.72	122.50	4.00	135.00	92.54	0.82	20.21	20	h6	JS9
NUOVO	462.1-0399-080A1-XM	●	●	●	●	●	3.99	80.63	122.21	123.00	4.00	135.00	93.03	0.83	20.21	20	h6	JS9
NUOVO	462.1-0400-080A1-XM	●	●	●	●	●	4.00	80.83	122.43	123.20	4.00	135.00	93.26	0.83	20.21	20	h6	JS9
NUOVO	462.1-0404-081A1-XM	●	●	●	●	●	4.04	81.64	124.36	124.20	5.00	135.00	94.19	0.84	20.21	20	h6	JS9
NUOVO	462.1-0405-081A1-XM	●	●	●	●	●	4.05	81.84	124.59	124.40	5.00	135.00	94.43	0.84	20.21	20	h6	JS9
NUOVO	462.1-0409-082A1-XM	●	●	●	●	●	4.09	82.65	125.51	125.30	5.00	135.00	95.36	0.85	20.21	20	h6	JS9
NUOVO	462.1-0410-082A1-XM	●	●	●	●	●	4.10	82.85	125.74	125.50	5.00	135.00	95.59	0.85	20.21	20	h6	JS9
NUOVO	462.1-0415-083A1-XM	●	●	●	●	●	4.15	83.86	126.89	126.80	5.00	135.00	96.75	0.86	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

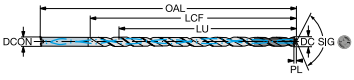
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0420-084A1-XM	●	●	●	●	●	4.20	84.87	128.04	127.90	5.00	135.00	97.91	0.87	20.21	20	h6	JS9
NUOVO	462.1-0422-085A1-XM	●	●	●	●	●	4.22	85.27	128.51	128.40	5.00	135.00	98.38	0.87	20.21	20	h6	JS9
NUOVO	462.1-0425-085A1-XM	●	●	●	●	●	4.25	85.88	129.20	129.10	5.00	135.00	99.08	0.88	20.21	20	h6	JS9
NUOVO	462.1-0430-086A1-XM	●	●	●	●	●	4.30	86.89	130.35	130.20	5.00	135.00	100.24	0.89	20.21	20	h6	JS9
NUOVO	462.1-0431-087A1-XM	●	●	●	●	●	4.31	87.09	130.58	130.50	5.00	135.00	100.47	0.89	20.21	20	h6	JS9
NUOVO	462.1-0435-087A1-XM	●	●	●	●	●	4.35	87.90	131.50	131.40	5.00	135.00	101.40	0.90	20.21	20	h6	JS9
NUOVO	462.1-0437-088A1-XM	●	●	●	●	●	4.37	88.22	131.87	131.90	5.00	135.00	101.77	0.90	20.21	20	h6	JS9
NUOVO	462.1-0439-088A1-XM	●	●	●	●	●	4.39	88.71	132.42	132.30	5.00	135.00	102.33	0.91	20.21	20	h6	JS9
NUOVO	462.1-0440-088A1-XM	●	●	●	●	●	4.40	88.91	132.65	132.60	5.00	135.00	102.57	0.91	20.21	20	h6	JS9
NUOVO	462.1-0445-089A1-XM	●	●	●	●	●	4.45	89.92	133.81	133.70	5.00	135.00	103.73	0.92	20.21	20	h6	JS9
NUOVO	462.1-0450-090A1-XM	●	●	●	●	●	4.50	90.93	134.96	134.90	5.00	135.00	104.89	0.93	20.21	20	h6	JS9
NUOVO	462.1-0457-092A1-XM	●	●	●	●	●	4.57	92.35	136.57	136.50	5.00	135.00	106.52	0.95	20.21	20	h6	JS9
NUOVO	462.1-0460-092A1-XM	●	●	●	●	●	4.60	92.95	137.26	137.30	5.00	135.00	107.21	0.95	20.21	20	h6	JS9
NUOVO	462.1-0462-093A1-XM	●	●	●	●	●	4.62	93.36	137.72	137.70	5.00	135.00	107.68	0.96	20.21	20	h6	JS9
NUOVO	462.1-0470-094A1-XM	●	●	●	●	●	4.70	94.97	139.57	140.60	5.00	135.00	109.54	0.97	20.21	20	h6	JS9
NUOVO	462.1-0476-096A1-XM	●	●	●	●	●	4.76	96.25	149.02	149.90	6.00	135.00	111.00	0.99	20.21	20	h6	JS9
NUOVO	462.1-0480-096A1-XM	●	●	●	●	●	4.80	96.99	149.87	150.90	6.00	135.00	111.87	0.99	20.21	20	h6	JS9
NUOVO	462.1-0485-098A1-XM	●	●	●	●	●	4.85	98.00	151.02	152.00	6.00	135.00	113.03	1.00	20.21	20	h6	JS9
NUOVO	462.1-0490-099A1-XM	●	●	●	●	●	4.90	99.01	152.18	153.20	6.00	135.00	114.19	1.01	20.21	20	h6	JS9
NUOVO	462.1-0492-099A1-XM	●	●	●	●	●	4.92	99.42	152.64	153.60	6.00	135.00	114.66	1.02	20.21	20	h6	JS9
NUOVO	462.1-0498-100A1-XM	●	●	●	●	●	4.98	100.63	154.02	155.00	6.00	135.00	116.05	1.03	20.21	20	h6	JS9
NUOVO	462.1-0500-101A1-XM	●	●	●	●	●	5.00	101.04	154.48	155.50	6.00	135.00	116.52	1.04	20.21	20	h6	JS9
NUOVO	462.1-0505-102A1-XM	●	●	●	●	●	5.05	102.05	155.63	156.60	6.00	135.00	117.68	1.05	20.21	20	h6	JS9
NUOVO	462.1-0506-102A1-XM	●	●	●	●	●	5.06	102.25	155.86	156.90	6.00	135.00	117.91	1.05	20.21	20	h6	JS9
NUOVO	462.1-0510-103A1-XM	●	●	●	●	●	5.10	103.06	156.79	157.90	6.00	135.00	118.84	1.06	20.21	20	h6	JS9
NUOVO	462.1-0511-103A1-XM	●	●	●	●	●	5.11	103.26	157.01	158.10	6.00	135.00	119.07	1.06	20.21	20	h6	JS9
NUOVO	462.1-0516-104A1-XM	●	●	●	●	●	5.16	104.25	158.15	159.30	6.00	135.00	120.21	1.07	20.21	20	h6	JS9
NUOVO	462.1-0518-104A1-XM	●	●	●	●	●	5.18	104.67	158.63	159.70	6.00	135.00	120.70	1.07	20.21	20	h6	JS9
NUOVO	462.1-0520-105A1-XM	●	●	●	●	●	5.20	105.08	159.09	160.20	6.00	135.00	121.17	1.08	20.21	20	h6	JS9
NUOVO	462.1-0522-105A1-XM	●	●	●	●	●	5.22	105.48	159.55	160.70	6.00	135.00	121.63	1.08	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

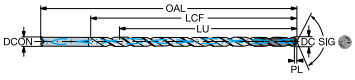
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0525-106A1-XM	●	●	●	●	●	5.25	106.09	160.24	161.30	6.00	135.00	122.33	1.09	20.21	20	h6	JS9
NUOVO	462.1-0530-107A1-XM	●	●	●	●	●	5.30	107.10	161.39	162.50	6.00	135.00	123.49	1.10	20.21	20	h6	JS9
NUOVO	462.1-0540-109A1-XM	●	●	●	●	●	5.40	109.12	163.70	164.80	6.00	135.00	125.82	1.12	20.21	20	h6	JS9
NUOVO	462.1-0550-111A1-XM	●	●	●	●	●	5.50	111.14	166.00	167.10	6.00	135.00	128.14	1.14	20.21	20	h6	JS9
NUOVO	462.1-0556-112A1-XM	●	●	●	●	●	5.56	112.27	167.29	168.60	6.00	135.00	129.44	1.15	20.21	20	h6	JS9
NUOVO	462.1-0560-113A1-XM	●	●	●	●	●	5.60	113.16	168.31	169.50	6.00	135.00	130.47	1.16	20.21	20	h6	JS9
NUOVO	462.1-0561-113A1-XM	●	●	●	●	●	5.61	113.36	168.54	169.70	6.00	135.00	130.70	1.16	20.21	20	h6	JS9
NUOVO	462.1-0565-114A1-XM	●	●	●	●	●	5.65	114.17	169.46	170.70	6.00	135.00	131.63	1.17	20.21	20	h6	JS9
NUOVO	462.1-0570-115A1-XM	●	●	●	●	●	5.70	115.18	170.61	171.80	6.00	135.00	132.79	1.18	20.21	20	h6	JS9
NUOVO	462.1-0575-116A1-XM	●	●	●	●	●	5.75	116.19	171.76	173.00	6.00	135.00	133.96	1.19	20.21	20	h6	JS9
NUOVO	462.1-0579-116A1-XM	●	●	●	●	●	5.79	117.00	172.69	173.90	6.00	135.00	134.88	1.20	20.21	20	h6	JS9
NUOVO	462.1-0580-117A1-XM	●	●	●	●	●	5.80	117.20	172.92	174.10	6.00	135.00	135.12	1.20	20.21	20	h6	JS9
NUOVO	462.1-0590-119A1-XM	●	●	●	●	●	5.90	119.22	175.22	176.40	6.00	135.00	137.44	1.22	20.21	20	h6	JS9
NUOVO	462.1-0594-120A1-XM	●	●	●	●	●	5.94	120.03	176.14	177.30	6.00	135.00	138.37	1.23	20.21	20	h6	JS9
NUOVO	462.1-0595-120A1-XM	●	●	●	●	●	5.95	120.29	176.44	177.60	6.00	135.00	138.68	1.23	20.21	20	h6	JS9
NUOVO	462.1-0600-121A1-XM	●	●	●	●	●	6.00	121.24	177.52	178.70	6.00	135.00	139.77	1.24	20.21	20	h6	JS9
NUOVO	462.1-0605-122A1-XM	●	●	●	●	●	6.05	122.25	179.68	180.00	8.00	135.00	140.93	1.25	20.21	20	h6	JS9
NUOVO	462.1-0610-123A1-XM	●	●	●	●	●	6.10	123.26	180.83	181.10	8.00	135.00	142.09	1.26	20.21	20	h6	JS9
NUOVO	462.1-0615-124A1-XM	●	●	●	●	●	6.15	124.27	181.98	182.30	8.00	135.00	143.26	1.27	20.21	20	h6	JS9
NUOVO	462.1-0620-125A1-XM	●	●	●	●	●	6.20	125.28	183.13	183.40	8.00	135.00	144.42	1.28	20.21	20	h6	JS9
NUOVO	462.1-0625-126A1-XM	●	●	●	●	●	6.25	126.29	184.29	184.6	8.00	135.00	145.58	1.29	20.21	20	h6	JS9
NUOVO	462.1-0630-127A1-XM	●	●	●	●	●	6.30	127.31	185.44	185.70	8.00	135.00	146.74	1.30	20.21	20	h6	JS9
NUOVO	462.1-0635-128A1-XM	●	●	●	●	●	6.35	128.32	186.59	186.90	8.00	135.00	147.91	1.32	20.21	20	h6	JS9
NUOVO	462.1-0640-129A1-XM	●	●	●	●	●	6.40	129.32	187.74	188.00	8.00	135.00	149.07	1.33	20.21	20	h6	JS9
NUOVO	462.1-0650-131A1-XM	●	●	●	●	●	6.50	131.35	190.05	190.30	8.00	135.00	151.39	1.35	20.21	20	h6	JS9
NUOVO	462.1-0653-131A1-XM	●	●	●	●	●	6.53	131.95	190.74	191.10	8.00	135.00	152.09	1.35	20.21	20	h6	JS9
NUOVO	462.1-0660-133A1-XM	●	●	●	●	●	6.60	133.37	192.35	192.80	8.00	135.00	153.72	1.37	20.21	20	h6	JS9
NUOVO	462.1-0663-133A1-XM	●	●	●	●	●	6.63	133.97	193.04	193.40	8.00	135.00	154.42	1.37	20.21	20	h6	JS9
NUOVO	462.1-0670-135A1-XM	●	●	●	●	●	6.70	135.39	194.66	195.10	8.00	135.00	156.04	1.39	20.21	20	h6	JS9
NUOVO	462.1-0675-136A1-XM	●	●	●	●	●	6.75	136.34	195.74	196.20	8.00	135.00	157.14	1.40	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

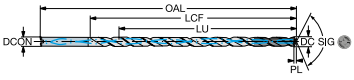
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0676-136A1-XM	●	●	●	●	●	6.76	136.60	196.04	196.40	8.00	135.00	157.44	1.40	20.21	20	h6	JS9
NUOVO	462.1-0680-137A1-XM	●	●	●	●	●	6.80	137.41	196.96	197.40	8.00	135.00	158.37	1.41	20.21	20	h6	JS9
NUOVO	462.1-0685-138A1-XM	●	●	●	●	●	6.85	138.42	198.11	198.50	8.00	135.00	159.53	1.42	20.21	20	h6	JS9
NUOVO	462.1-0690-139A1-XM	●	●	●	●	●	6.90	139.43	199.27	199.70	8.00	135.00	160.70	1.43	20.21	20	h6	JS9
NUOVO	462.1-0691-139A1-XM	●	●	●	●	●	6.91	139.63	199.50	199.90	8.00	135.00	160.93	1.43	20.21	20	h6	JS9
NUOVO	462.1-0700-141A1-XM	●	●	●	●	●	7.00	141.45	201.57	202.00	8.00	135.00	163.02	1.45	20.21	20	h6	JS9
NUOVO	462.1-0704-142A1-XM	●	●	●	●	●	7.04	142.26	202.49	203.00	8.00	135.00	163.95	1.46	20.21	20	h6	JS9
NUOVO	462.1-0710-143A1-XM	●	●	●	●	●	7.10	143.47	203.88	204.40	8.00	135.00	165.35	1.47	20.21	20	h6	JS9
NUOVO	462.1-0714-144A1-XM	●	●	●	●	●	7.14	144.36	204.89	205.30	8.00	135.00	166.37	1.48	20.21	20	h6	JS9
NUOVO	462.1-0720-145A1-XM	●	●	●	●	●	7.20	145.49	206.18	206.70	8.00	135.00	167.67	1.49	20.21	20	h6	JS9
NUOVO	462.1-0725-146A1-XM	●	●	●	●	●	7.25	146.50	207.33	207.80	8.00	135.00	168.83	1.50	20.21	20	h6	JS9
NUOVO	462.1-0730-147A1-XM	●	●	●	●	●	7.30	147.51	208.48	209.00	8.00	135.00	170.00	1.51	20.21	20	h6	JS9
NUOVO	462.1-0737-148A1-XM	●	●	●	●	●	7.37	148.93	210.10	210.60	8.00	135.00	171.62	1.53	20.21	20	h6	JS9
NUOVO	462.1-0740-149A1-XM	●	●	●	●	●	7.40	149.53	210.79	211.30	8.00	135.00	172.32	1.53	20.21	20	h6	JS9
NUOVO	462.1-0745-150A1-XM	●	●	●	●	●	7.45	150.54	211.94	212.40	8.00	135.00	173.48	1.54	20.21	20	h6	JS9
NUOVO	462.1-0749-151A1-XM	●	●	●	●	●	7.49	151.35	212.86	213.50	8.00	135.00	174.41	1.55	20.21	20	h6	JS9
NUOVO	462.1-0750-151A1-XM	●	●	●	●	●	7.50	151.55	213.09	213.70	8.00	135.00	174.65	1.55	20.21	20	h6	JS9
NUOVO	462.1-0754-152A1-XM	●	●	●	●	●	7.54	152.38	214.04	214.60	8.00	135.00	175.60	1.56	20.21	20	h6	JS9
NUOVO	462.1-0760-153A1-XM	●	●	●	●	●	7.60	153.57	215.40	216.00	8.00	135.00	176.97	1.57	20.21	20	h6	JS9
NUOVO	462.1-0767-154A1-XM	●	●	●	●	●	7.67	154.99	217.01	217.60	8.00	135.00	178.60	1.59	20.21	20	h6	JS9
NUOVO	462.1-0770-155A1-XM	●	●	●	●	●	7.70	155.60	217.70	218.30	8.00	135.00	179.30	1.59	20.21	20	h6	JS9
NUOVO	462.1-0780-157A1-XM	●	●	●	●	●	7.80	157.62	220.01	220.60	8.00	135.00	181.62	1.62	20.21	20	h6	JS9
NUOVO	462.1-0790-159A1-XM	●	●	●	●	●	7.90	159.64	222.31	222.90	8.00	135.00	183.95	1.64	20.21	20	h6	JS9
NUOVO	462.1-0794-160A1-XM	●	●	●	●	●	7.94	160.40	223.19	223.80	8.00	135.00	184.83	1.64	20.21	20	h6	JS9
NUOVO	462.1-0800-161A1-XM	●	●	●	●	●	8.00	161.66	224.62	226.30	8.00	135.00	186.27	1.66	20.21	20	h6	JS9
NUOVO	462.1-0803-162A1-XM	●	●	●	●	●	8.03	162.26	229.31	231.00	10.00	135.00	186.97	1.66	20.21	20	h6	JS9
NUOVO	462.1-0805-162A1-XM	●	●	●	●	●	8.05	162.67	229.77	231.50	10.00	135.00	187.43	1.67	20.21	20	h6	JS9
NUOVO	462.1-0810-163A1-XM	●	●	●	●	●	8.10	163.68	230.92	232.60	10.00	135.00	188.60	1.68	20.21	20	h6	JS9
NUOVO	462.1-0815-164A1-XM	●	●	●	●	●	8.15	164.69	232.07	233.80	10.00	135.00	189.76	1.69	20.21	20	h6	JS9
NUOVO	462.1-0820-165A1-XM	●	●	●	●	●	8.20	165.70	233.22	234.90	10.00	135.00	190.92	1.70	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

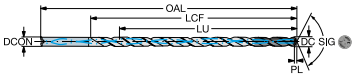
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0825-166A1-XM	●	●	●	●	●	8.25	166.71	234.38	236.10	10.00	135.00	192.09	1.71	20.21	20	h6	JS9
NUOVO	462.1-0830-167A1-XM	●	●	●	●	●	8.30	167.72	235.53	237.20	10.00	135.00	193.25	1.72	20.21	20	h6	JS9
NUOVO	462.1-0833-168A1-XM	●	●	●	●	●	8.33	168.41	236.31	237.90	10.00	135.00	194.04	1.73	20.21	20	h6	JS9
NUOVO	462.1-0840-169A1-XM	●	●	●	●	●	8.40	169.74	237.83	239.50	10.00	135.00	195.57	1.74	20.21	20	h6	JS9
NUOVO	462.1-0843-170A1-XM	●	●	●	●	●	8.43	170.35	238.52	240.20	10.00	135.00	196.27	1.75	20.21	20	h6	JS9
NUOVO	462.1-0850-171A1-XM	●	●	●	●	●	8.50	171.76	240.14	241.90	10.00	135.00	197.90	1.76	20.21	20	h6	JS9
NUOVO	462.1-0855-172A1-XM	●	●	●	●	●	8.55	172.77	241.29	243.10	10.00	135.00	199.06	1.77	20.21	20	h6	JS9
NUOVO	462.1-0860-173A1-XM	●	●	●	●	●	8.60	173.78	242.44	244.20	10.00	135.00	200.22	1.78	20.21	20	h6	JS9
NUOVO	462.1-0861-173A1-XM	●	●	●	●	●	8.61	173.98	242.67	244.50	10.00	135.00	200.46	1.78	20.21	20	h6	JS9
NUOVO	462.1-0865-174A1-XM	●	●	●	●	●	8.65	174.79	243.60	245.40	10.00	135.00	201.39	1.79	20.21	20	h6	JS9
NUOVO	462.1-0870-175A1-XM	●	●	●	●	●	8.70	175.80	244.75	246.50	10.00	135.00	202.55	1.80	20.21	20	h6	JS9
NUOVO	462.1-0873-176A1-XM	●	●	●	●	●	8.73	176.43	245.46	247.20	10.00	135.00	203.27	1.81	20.21	20	h6	JS9
NUOVO	462.1-0880-177A1-XM	●	●	●	●	●	8.80	177.82	247.05	248.90	10.00	135.00	204.87	1.82	20.21	20	h6	JS9
NUOVO	462.1-0884-178A1-XM	●	●	●	●	●	8.84	178.63	247.97	249.80	10.00	135.00	205.80	1.83	20.21	20	h6	JS9
NUOVO	462.1-0890-179A1-XM	●	●	●	●	●	8.90	179.84	249.36	251.20	10.00	135.00	207.20	1.84	20.21	20	h6	JS9
NUOVO	462.1-0900-181A1-XM	●	●	●	●	●	9.00	181.86	251.66	253.60	10.00	135.00	209.52	1.86	20.21	20	h6	JS9
NUOVO	462.1-0905-182A1-XM	●	●	●	●	●	9.05	182.87	252.81	254.70	10.00	135.00	210.69	1.87	20.21	20	h6	JS9
NUOVO	462.1-0909-183A1-XM	●	●	●	●	●	9.09	183.68	253.73	255.60	10.00	135.00	211.62	1.88	20.21	20	h6	JS9
NUOVO	462.1-0910-183A1-XM	●	●	●	●	●	9.10	183.88	253.96	255.90	10.00	135.00	211.85	1.88	20.21	20	h6	JS9
NUOVO	462.1-0913-184A1-XM	●	●	●	●	●	9.13	184.45	254.61	256.60	10.00	135.00	212.50	1.89	20.21	20	h6	JS9
NUOVO	462.1-0920-185A1-XM	●	●	●	●	●	9.20	185.90	256.27	258.20	10.00	135.00	214.18	1.91	20.21	20	h6	JS9
NUOVO	462.1-0925-186A1-XM	●	●	●	●	●	9.25	186.92	257.42	259.30	10.00	135.00	215.34	1.92	20.21	20	h6	JS9
NUOVO	462.1-0930-187A1-XM	●	●	●	●	●	9.30	187.93	258.57	260.50	10.00	135.00	216.50	1.93	20.21	20	h6	JS9
NUOVO	462.1-0935-188A1-XM	●	●	●	●	●	9.35	188.94	259.73	261.60	10.00	135.00	217.66	1.94	20.21	20	h6	JS9
NUOVO	462.1-0940-189A1-XM	●	●	●	●	●	9.40	189.95	260.88	262.80	10.00	135.00	218.82	1.95	20.21	20	h6	JS9
NUOVO	462.1-0950-191A1-XM	●	●	●	●	●	9.50	191.97	263.18	265.20	10.00	135.00	221.15	1.97	20.21	20	h6	JS9
NUOVO	462.1-0953-192A1-XM	●	●	●	●	●	9.52	192.47	263.76	265.90	10.00	135.00	221.73	1.97	20.21	20	h6	JS9
NUOVO	462.1-0958-193A1-XM	●	●	●	●	●	9.58	193.58	265.03	267.00	10.00	135.00	223.01	1.98	20.21	20	h6	JS9
NUOVO	462.1-0960-193A1-XM	●	●	●	●	●	9.60	193.99	265.49	267.50	10.00	135.00	223.48	1.99	20.21	20	h6	JS9
NUOVO	462.1-0965-194A1-XM	●	●	●	●	●	9.65	195.00	266.64	268.60	10.00	135.00	224.64	2.00	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

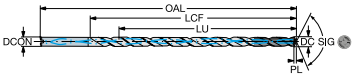
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0970-196A1-XM	●	●	●	●	●	9.70	196.01	267.79	269.80	10.00	135.00	225.80	2.01	20.21	20	h6	JS9
NUOVO	462.1-0980-198A1-XM	●	●	●	●	●	9.80	198.03	270.10	272.10	10.00	135.00	228.13	2.03	20.21	20	h6	JS9
NUOVO	462.1-0990-200A1-XM	●	●	●	●	●	9.90	200.05	272.40	274.50	10.00	135.00	230.45	2.05	20.21	20	h6	JS9
NUOVO	462.1-0992-200A1-XM	●	●	●	●	●	9.92	200.49	272.91	275.00	10.00	135.00	230.96	2.05	20.21	20	h6	JS9
NUOVO	462.1-1000-202A1-XM	●	●	●	●	●	10.00	202.07	274.70	276.80	10.00	135.00	232.78	2.07	20.21	20	h6	JS9
NUOVO	462.1-1005-203A1-XM	●	●	●	●	●	10.05	203.08	281.86	283.00	12.00	135.00	233.94	2.08	20.21	20	h6	JS9
NUOVO	462.1-1008-203A1-XM	●	●	●	●	●	10.08	203.69	282.55	283.60	12.00	135.00	234.64	2.09	20.21	20	h6	JS9
NUOVO	462.1-1010-204A1-XM	●	●	●	●	●	10.10	204.09	283.01	284.10	12.00	135.00	235.10	2.09	20.21	20	h6	JS9
NUOVO	462.1-1020-206A1-XM	●	●	●	●	●	10.20	206.11	285.31	286.40	12.00	135.00	237.43	2.11	20.21	20	h6	JS9
NUOVO	462.1-1026-207A1-XM	●	●	●	●	●	10.26	207.32	286.70	287.80	12.00	135.00	238.82	2.12	20.21	20	h6	JS9
NUOVO	462.1-1030-208A1-XM	●	●	●	●	●	10.30	208.13	287.62	288.70	12.00	135.00	239.75	2.13	20.21	20	h6	JS9
NUOVO	462.1-1032-208A1-XM	●	●	●	●	●	10.32	208.52	288.06	289.20	12.00	135.00	240.19	2.14	20.21	20	h6	JS9
NUOVO	462.1-1040-210A1-XM	●	●	●	●	●	10.40	210.15	289.92	291.10	12.00	135.00	242.08	2.15	20.21	20	h6	JS9
NUOVO	462.1-1045-211A1-XM	●	●	●	●	●	10.45	211.16	291.08	292.30	12.00	135.00	243.24	2.16	20.21	20	h6	JS9
NUOVO	462.1-1049-211A1-XM	●	●	●	●	●	10.49	211.97	292.00	293.20	12.00	135.00	244.17	2.17	20.21	20	h6	JS9
NUOVO	462.1-1050-212A1-XM	●	●	●	●	●	10.50	212.18	292.23	293.40	12.00	135.00	244.40	2.17	20.21	20	h6	JS9
NUOVO	462.1-1055-213A1-XM	●	●	●	●	●	10.55	213.18	293.38	294.60	12.00	135.00	245.57	2.18	20.21	20	h6	JS9
NUOVO	462.1-1060-214A1-XM	●	●	●	●	●	10.60	214.20	294.53	295.70	12.00	135.00	246.73	2.20	20.21	20	h6	JS9
NUOVO	462.1-1065-215A1-XM	●	●	●	●	●	10.65	215.21	295.68	296.90	12.00	135.00	247.89	2.21	20.21	20	h6	JS9
NUOVO	462.1-1070-216A1-XM	●	●	●	●	●	10.70	216.22	296.84	298.00	12.00	135.00	249.05	2.22	20.21	20	h6	JS9
NUOVO	462.1-1072-216A1-XM	●	●	●	●	●	10.72	216.54	297.21	298.50	12.00	135.00	249.43	2.22	20.21	20	h6	JS9
NUOVO	462.1-1075-217A1-XM	●	●	●	●	●	10.75	217.23	297.99	299.20	12.00	135.00	250.22	2.23	20.21	20	h6	JS9
NUOVO	462.1-1080-218A1-XM	●	●	●	●	●	10.80	218.24	299.14	300.30	12.00	135.00	251.38	2.24	20.21	20	h6	JS9
NUOVO	462.1-1090-220A1-XM	●	●	●	●	●	10.90	220.26	301.45	302.70	12.00	135.00	253.70	2.26	20.21	20	h6	JS9
NUOVO	462.1-1100-222A1-XM	●	●	●	●	●	11.00	222.28	303.75	305.10	12.00	135.00	256.03	2.28	20.21	20	h6	JS9
NUOVO	462.1-1111-224A1-XM	●	●	●	●	●	11.11	224.56	306.35	307.60	12.00	135.00	258.66	2.30	20.21	20	h6	JS9
NUOVO	462.1-1120-226A1-XM	●	●	●	●	●	11.20	226.32	308.36	309.70	12.00	135.00	260.68	2.32	20.21	20	h6	JS9
NUOVO	462.1-1130-228A1-XM	●	●	●	●	●	11.30	228.34	310.66	312.00	12.00	135.00	263.00	2.34	20.21	20	h6	JS9
NUOVO	462.1-1140-230A1-XM	●	●	●	●	●	11.40	230.36	312.97	314.40	12.00	135.00	265.33	2.36	20.21	20	h6	JS9
NUOVO	462.1-1150-232A1-XM	●	●	●	●	●	11.50	232.38	315.27	316.70	12.00	135.00	267.65	2.38	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 20xD. Adduzione interna del refrigerante





Metrico (mm)

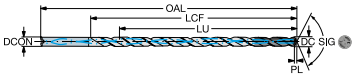
		P	M	K	N	S												
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-1151-232A1-XM	●	●	●	●	●	11.51	232.56	315.48	316.90	12.00	135.00	267.86	2.38	20.21	20	h6	JS9
NUOVO	462.1-1155-233A1-XM	●	●	●	●	●	11.55	233.39	316.42	317.80	12.00	135.00	268.82	2.39	20.21	20	h6	JS9
NUOVO	462.1-1160-234A1-XM	●	●	●	●	●	11.60	234.40	317.58	319.00	12.00	135.00	269.98	2.40	20.21	20	h6	JS9
NUOVO	462.1-1170-236A1-XM	●	●	●	●	●	11.70	236.42	319.88	321.30	12.00	135.00	272.30	2.42	20.21	20	h6	JS9
NUOVO	462.1-1180-238A1-XM	●	●	●	●	●	11.80	238.44	322.19	323.60	12.00	135.00	274.63	2.44	20.21	20	h6	JS9
NUOVO	462.1-1191-240A1-XM	●	●	●	●	●	11.91	240.59	324.63	326.20	12.00	135.00	277.10	2.47	20.21	20	h6	JS9
NUOVO	462.1-1200-242A1-XM	●	●	●	●	●	12.00	242.49	326.80	329.30	12.00	135.00	279.28	2.49	20.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

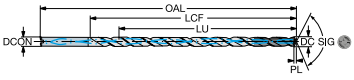
		P	M	K	N	S												
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-0300-075A1-XM	●	●	●	●	●	3.00	75.62	114.39	115.00	3.00	135.00	85.01	0.62	25.21	20	h6	JS9
NUOVO	462.1-0305-076A1-XM	●	●	●	●	●	3.05	76.88	115.79	116.40	4.00	135.00	86.42	0.63	25.21	20	h6	JS9
NUOVO	462.1-0310-078A1-XM	●	●	●	●	●	3.10	78.14	117.19	117.80	4.00	135.00	87.84	0.64	25.21	20	h6	JS9
NUOVO	462.1-0315-079A1-XM	●	●	●	●	●	3.15	79.40	118.60	119.20	4.00	135.00	89.25	0.65	25.21	20	h6	JS9
NUOVO	462.1-0318-080A1-XM	●	●	●	●	●	3.17	80.03	119.30	120.10	4.00	135.00	89.96	0.66	25.21	20	h6	JS9
NUOVO	462.1-0320-080A1-XM	●	●	●	●	●	3.20	80.66	120.00	120.70	4.00	135.00	90.66	0.66	25.21	20	h6	JS9
NUOVO	462.1-0326-082A1-XM	●	●	●	●	●	3.26	82.18	121.68	122.40	4.00	135.00	92.36	0.68	25.21	20	h6	JS9
NUOVO	462.1-0330-083A1-XM	●	●	●	●	●	3.30	83.18	122.80	123.50	4.00	135.00	93.49	0.68	25.21	20	h6	JS9
NUOVO	462.1-0335-084A1-XM	●	●	●	●	●	3.35	84.44	124.21	124.90	4.00	135.00	94.90	0.69	25.21	20	h6	JS9
NUOVO	462.1-0338-085A1-XM	●	●	●	●	●	3.38	85.20	125.05	125.70	4.00	135.00	95.75	0.70	25.21	20	h6	JS9
NUOVO	462.1-0340-085A1-XM	●	●	●	●	●	3.40	85.70	125.61	126.30	4.00	135.00	96.31	0.70	25.21	20	h6	JS9
NUOVO	462.1-0345-086A1-XM	●	●	●	●	●	3.45	86.96	127.01	127.80	4.00	135.00	97.72	0.71	25.21	20	h6	JS9
NUOVO	462.1-0350-088A1-XM	●	●	●	●	●	3.50	88.22	128.41	129.10	4.00	135.00	99.14	0.72	25.21	20	h6	JS9
NUOVO	462.1-0357-090A1-XM	●	●	●	●	●	3.57	90.04	130.43	131.10	4.00	135.00	101.17	0.74	25.21	20	h6	JS9
NUOVO	462.1-0360-090A1-XM	●	●	●	●	●	3.60	90.75	131.22	131.90	4.00	135.00	101.96	0.75	25.21	20	h6	JS9
NUOVO	462.1-0366-092A1-XM	●	●	●	●	●	3.66	92.26	132.90	133.70	4.00	135.00	103.66	0.76	25.21	20	h6	JS9
NUOVO	462.1-0370-093A1-XM	●	●	●	●	●	3.70	93.27	134.02	134.80	4.00	135.00	104.79	0.77	25.21	20	h6	JS9
NUOVO	462.1-0373-094A1-XM	●	●	●	●	●	3.73	94.02	134.86	135.60	4.00	135.00	105.64	0.77	25.21	20	h6	JS9
NUOVO	462.1-0380-095A1-XM	●	●	●	●	●	3.80	95.79	136.83	137.60	4.00	135.00	107.61	0.79	25.21	20	h6	JS9
NUOVO	462.1-0386-097A1-XM	●	●	●	●	●	3.86	97.30	138.51	139.30	4.00	135.00	109.31	0.80	25.21	20	h6	JS9
NUOVO	462.1-0390-098A1-XM	●	●	●	●	●	3.90	98.31	139.63	140.40	4.00	135.00	110.44	0.81	25.21	20	h6	JS9
NUOVO	462.1-0391-098A1-XM	●	●	●	●	●	3.91	98.56	139.91	140.80	4.00	135.00	110.72	0.81	25.21	20	h6	JS9
NUOVO	462.1-0397-100A1-XM	●	●	●	●	●	3.97	100.05	141.57	142.40	4.00	135.00	112.39	0.82	25.21	20	h6	JS9
NUOVO	462.1-0399-100A1-XM	●	●	●	●	●	3.99	100.58	142.15	143.00	4.00	135.00	112.98	0.83	25.21	20	h6	JS9
NUOVO	462.1-0400-100A1-XM	●	●	●	●	●	4.00	100.83	142.43	143.20	4.00	135.00	113.26	0.83	25.21	20	h6	JS9
NUOVO	462.1-0404-101A1-XM	●	●	●	●	●	4.04	101.84	144.56	144.40	5.00	135.00	114.39	0.84	25.21	20	h6	JS9
NUOVO	462.1-0405-102A1-XM	●	●	●	●	●	4.05	102.09	144.84	144.70	5.00	135.00	114.68	0.84	25.21	20	h6	JS9
NUOVO	462.1-0409-103A1-XM	●	●	●	●	●	4.09	103.10	145.96	145.80	5.00	135.00	115.81	0.85	25.21	20	h6	JS9
NUOVO	462.1-0410-103A1-XM	●	●	●	●	●	4.10	103.35	146.24	146.00	5.00	135.00	116.09	0.85	25.21	20	h6	JS9
NUOVO	462.1-0415-104A1-XM	●	●	●	●	●	4.15	104.61	147.64	147.50	5.00	135.00	117.50	0.86	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Metrico (mm)

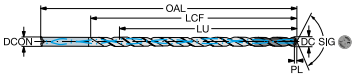
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0420-105A1-XM	●	●	●	●	●	4.20	105.87	149.04	148.90	5.00	135.00	118.91	0.87	25.21	20	h6	JS9
NUOVO	462.1-0422-106A1-XM	●	●	●	●	●	4.22	106.37	149.60	149.50	5.00	135.00	119.48	0.87	25.21	20	h6	JS9
NUOVO	462.1-0425-107A1-XM	●	●	●	●	●	4.25	107.13	150.45	150.30	5.00	135.00	120.33	0.88	25.21	20	h6	JS9
NUOVO	462.1-0430-108A1-XM	●	●	●	●	●	4.30	108.39	151.85	151.70	5.00	135.00	121.74	0.89	25.21	20	h6	JS9
NUOVO	462.1-0431-108A1-XM	●	●	●	●	●	4.31	108.64	152.13	152.00	5.00	135.00	122.02	0.89	25.21	20	h6	JS9
NUOVO	462.1-0435-109A1-XM	●	●	●	●	●	4.35	109.65	153.25	153.20	5.00	135.00	123.15	0.90	25.21	20	h6	JS9
NUOVO	462.1-0437-110A1-XM	●	●	●	●	●	4.37	110.05	153.70	153.80	5.00	135.00	123.60	0.90	25.21	20	h6	JS9
NUOVO	462.1-0439-110A1-XM	●	●	●	●	●	4.39	110.66	154.37	154.30	5.00	135.00	124.28	0.91	25.21	20	h6	JS9
NUOVO	462.1-0440-110A1-XM	●	●	●	●	●	4.40	110.91	154.65	154.60	5.00	135.00	124.57	0.91	25.21	20	h6	JS9
NUOVO	462.1-0445-112A1-XM	●	●	●	●	●	4.45	112.17	156.06	156.00	5.00	135.00	125.98	0.92	25.21	20	h6	JS9
NUOVO	462.1-0450-113A1-XM	●	●	●	●	●	4.50	113.43	157.46	157.40	5.00	135.00	127.39	0.93	25.21	20	h6	JS9
NUOVO	462.1-0457-115A1-XM	●	●	●	●	●	4.57	115.20	159.42	159.40	5.00	135.00	129.37	0.95	25.21	20	h6	JS9
NUOVO	462.1-0460-115A1-XM	●	●	●	●	●	4.60	115.95	160.26	160.30	5.00	135.00	130.21	0.95	25.21	20	h6	JS9
NUOVO	462.1-0462-116A1-XM	●	●	●	●	●	4.62	116.46	160.82	160.80	5.00	135.00	130.78	0.96	25.21	20	h6	JS9
NUOVO	462.1-0470-118A1-XM	●	●	●	●	●	4.70	118.47	163.07	164.10	5.00	135.00	133.04	0.97	25.21	20	h6	JS9
NUOVO	462.1-0476-120A1-XM	●	●	●	●	●	4.76	120.06	172.83	173.70	6.00	135.00	134.82	0.99	25.21	20	h6	JS9
NUOVO	462.1-0480-120A1-XM	●	●	●	●	●	4.80	120.99	173.87	174.90	6.00	135.00	135.87	0.99	25.21	20	h6	JS9
NUOVO	462.1-0485-122A1-XM	●	●	●	●	●	4.85	122.25	175.27	176.30	6.00	135.00	137.28	1.00	25.21	20	h6	JS9
NUOVO	462.1-0490-123A1-XM	●	●	●	●	●	4.90	123.51	176.68	177.70	6.00	135.00	138.69	1.01	25.21	20	h6	JS9
NUOVO	462.1-0492-124A1-XM	●	●	●	●	●	4.92	124.02	177.24	178.20	6.00	135.00	139.26	1.02	25.21	20	h6	JS9
NUOVO	462.1-0498-125A1-XM	●	●	●	●	●	4.98	125.53	178.92	179.90	6.00	135.00	140.95	1.03	25.21	20	h6	JS9
NUOVO	462.1-0500-126A1-XM	●	●	●	●	●	5.00	126.04	179.48	180.50	6.00	135.00	141.52	1.04	25.21	20	h6	JS9
NUOVO	462.1-0505-127A1-XM	●	●	●	●	●	5.05	127.30	180.88	181.90	6.00	135.00	142.93	1.05	25.21	20	h6	JS9
NUOVO	462.1-0506-127A1-XM	●	●	●	●	●	5.06	127.55	181.16	182.20	6.00	135.00	143.21	1.05	25.21	20	h6	JS9
NUOVO	462.1-0510-128A1-XM	●	●	●	●	●	5.10	128.56	182.29	183.40	6.00	135.00	144.34	1.06	25.21	20	h6	JS9
NUOVO	462.1-0511-128A1-XM	●	●	●	●	●	5.11	128.81	182.57	183.60	6.00	135.00	144.62	1.06	25.21	20	h6	JS9
NUOVO	462.1-0516-130A1-XM	●	●	●	●	●	5.16	130.04	183.94	185.10	6.00	135.00	146.01	1.07	25.21	20	h6	JS9
NUOVO	462.1-0518-130A1-XM	●	●	●	●	●	5.18	130.57	184.53	185.60	6.00	135.00	146.60	1.07	25.21	20	h6	JS9
NUOVO	462.1-0520-131A1-XM	●	●	●	●	●	5.20	131.08	185.09	186.20	6.00	135.00	147.17	1.08	25.21	20	h6	JS9
NUOVO	462.1-0522-131A1-XM	●	●	●	●	●	5.22	131.58	185.65	186.80	6.00	135.00	147.73	1.08	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Metrico (mm)

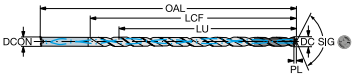
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0525-132A1-XM	●	●	●	●	●	5.25	132.34	186.49	187.50	6.00	135.00	148.58	1.09	25.21	20	h6	JS9
NUOVO	462.1-0530-133A1-XM	●	●	●	●	●	5.30	133.60	187.89	189.00	6.00	135.00	149.99	1.10	25.21	20	h6	JS9
NUOVO	462.1-0540-136A1-XM	●	●	●	●	●	5.40	136.12	190.70	191.80	6.00	135.00	152.82	1.12	25.21	20	h6	JS9
NUOVO	462.1-0550-138A1-XM	●	●	●	●	●	5.50	138.64	193.50	194.60	6.00	135.00	155.64	1.14	25.21	20	h6	JS9
NUOVO	462.1-0556-140A1-XM	●	●	●	●	●	5.56	140.05	195.07	196.40	6.00	135.00	157.22	1.15	25.21	20	h6	JS9
NUOVO	462.1-0560-141A1-XM	●	●	●	●	●	5.60	141.16	196.31	197.50	6.00	135.00	158.47	1.16	25.21	20	h6	JS9
NUOVO	462.1-0561-141A1-XM	●	●	●	●	●	5.61	141.41	196.59	197.70	6.00	135.00	158.75	1.16	25.21	20	h6	JS9
NUOVO	462.1-0565-142A1-XM	●	●	●	●	●	5.65	142.42	197.71	198.90	6.00	135.00	159.88	1.17	25.21	20	h6	JS9
NUOVO	462.1-0570-143A1-XM	●	●	●	●	●	5.70	143.68	199.11	200.30	6.00	135.00	161.29	1.18	25.21	20	h6	JS9
NUOVO	462.1-0575-144A1-XM	●	●	●	●	●	5.75	144.94	200.51	201.70	6.00	135.00	162.71	1.19	25.21	20	h6	JS9
NUOVO	462.1-0579-145A1-XM	●	●	●	●	●	5.79	145.95	201.64	202.80	6.00	135.00	163.84	1.20	25.21	20	h6	JS9
NUOVO	462.1-0580-146A1-XM	●	●	●	●	●	5.80	146.20	201.92	203.10	6.00	135.00	164.12	1.20	25.21	20	h6	JS9
NUOVO	462.1-0590-148A1-XM	●	●	●	●	●	5.90	148.72	204.72	205.90	6.00	135.00	166.94	1.22	25.21	20	h6	JS9
NUOVO	462.1-0594-149A1-XM	●	●	●	●	●	5.94	149.73	205.84	207.00	6.00	135.00	168.07	1.23	25.21	20	h6	JS9
NUOVO	462.1-0595-150A1-XM	●	●	●	●	●	5.95	150.06	206.21	207.40	6.00	135.00	168.44	1.23	25.21	20	h6	JS9
NUOVO	462.1-0600-151A1-XM	●	●	●	●	●	6.00	151.24	207.52	208.70	6.00	135.00	169.77	1.24	25.21	20	h6	JS9
NUOVO	462.1-0605-152A1-XM	●	●	●	●	●	6.05	152.50	209.93	210.20	8.00	135.00	171.18	1.25	25.21	20	h6	JS9
NUOVO	462.1-0610-153A1-XM	●	●	●	●	●	6.10	153.76	211.33	211.60	8.00	135.00	172.59	1.26	25.21	20	h6	JS9
NUOVO	462.1-0615-155A1-XM	●	●	●	●	●	6.15	155.02	212.73	213.00	8.00	135.00	174.01	1.27	25.21	20	h6	JS9
NUOVO	462.1-0620-156A1-XM	●	●	●	●	●	6.20	156.28	214.13	214.40	8.00	135.00	175.42	1.28	25.21	20	h6	JS9
NUOVO	462.1-0625-157A1-XM	●	●	●	●	●	6.25	157.54	215.54	215.80	8.00	135.00	176.83	1.29	25.21	20	h6	JS9
NUOVO	462.1-0630-158A1-XM	●	●	●	●	●	6.30	158.80	216.94	217.20	8.00	135.00	178.24	1.30	25.21	20	h6	JS9
NUOVO	462.1-0635-160A1-XM	●	●	●	●	●	6.35	160.07	218.34	218.70	8.00	135.00	179.66	1.32	25.21	20	h6	JS9
NUOVO	462.1-0640-161A1-XM	●	●	●	●	●	6.40	161.32	219.74	220.00	8.00	135.00	181.07	1.33	25.21	20	h6	JS9
NUOVO	462.1-0650-163A1-XM	●	●	●	●	●	6.50	163.85	222.55	222.80	8.00	135.00	183.89	1.35	25.21	20	h6	JS9
NUOVO	462.1-0653-164A1-XM	●	●	●	●	●	6.53	164.60	223.39	223.70	8.00	135.00	184.74	1.35	25.21	20	h6	JS9
NUOVO	462.1-0660-166A1-XM	●	●	●	●	●	6.60	166.37	225.35	225.80	8.00	135.00	186.72	1.37	25.21	20	h6	JS9
NUOVO	462.1-0663-167A1-XM	●	●	●	●	●	6.63	167.12	226.19	226.50	8.00	135.00	187.57	1.37	25.21	20	h6	JS9
NUOVO	462.1-0670-168A1-XM	●	●	●	●	●	6.70	168.89	228.16	228.60	8.00	135.00	189.54	1.39	25.21	20	h6	JS9
NUOVO	462.1-0675-170A1-XM	●	●	●	●	●	6.75	170.07	229.48	229.90	8.00	135.00	190.87	1.40	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Metrico (mm)

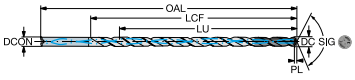
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0676-170A1-XM	●	●	●	●	●	6.76	170.40	229.84	230.20	8.00	135.00	191.24	1.40	25.21	20	h6	JS9
NUOVO	462.1-0680-171A1-XM	●	●	●	●	●	6.80	171.41	230.96	231.40	8.00	135.00	192.37	1.41	25.21	20	h6	JS9
NUOVO	462.1-0685-172A1-XM	●	●	●	●	●	6.85	172.67	232.36	232.80	8.00	135.00	193.78	1.42	25.21	20	h6	JS9
NUOVO	462.1-0690-173A1-XM	●	●	●	●	●	6.90	173.93	233.77	234.20	8.00	135.00	195.20	1.43	25.21	20	h6	JS9
NUOVO	462.1-0691-174A1-XM	●	●	●	●	●	6.91	174.18	234.05	234.50	8.00	135.00	195.48	1.43	25.21	20	h6	JS9
NUOVO	462.1-0700-176A1-XM	●	●	●	●	●	7.00	176.45	236.57	237.00	8.00	135.00	198.02	1.45	25.21	20	h6	JS9
NUOVO	462.1-0704-177A1-XM	●	●	●	●	●	7.04	177.46	237.69	238.20	8.00	135.00	199.15	1.46	25.21	20	h6	JS9
NUOVO	462.1-0710-178A1-XM	●	●	●	●	●	7.10	178.97	239.38	239.90	8.00	135.00	200.85	1.47	25.21	20	h6	JS9
NUOVO	462.1-0714-180A1-XM	●	●	●	●	●	7.14	180.08	240.61	241.00	8.00	135.00	202.09	1.48	25.21	20	h6	JS9
NUOVO	462.1-0720-181A1-XM	●	●	●	●	●	7.20	181.49	242.18	242.70	8.00	135.00	203.67	1.49	25.21	20	h6	JS9
NUOVO	462.1-0725-182A1-XM	●	●	●	●	●	7.25	182.75	243.58	244.10	8.00	135.00	205.08	1.50	25.21	20	h6	JS9
NUOVO	462.1-0730-184A1-XM	●	●	●	●	●	7.30	184.01	244.98	245.50	8.00	135.00	206.50	1.51	25.21	20	h6	JS9
NUOVO	462.1-0737-185A1-XM	●	●	●	●	●	7.37	185.78	246.95	247.50	8.00	135.00	208.47	1.53	25.21	20	h6	JS9
NUOVO	462.1-0740-186A1-XM	●	●	●	●	●	7.40	186.53	247.79	248.30	8.00	135.00	209.32	1.53	25.21	20	h6	JS9
NUOVO	462.1-0745-187A1-XM	●	●	●	●	●	7.45	187.79	249.19	249.70	8.00	135.00	210.73	1.54	25.21	20	h6	JS9
NUOVO	462.1-0749-188A1-XM	●	●	●	●	●	7.49	188.80	250.31	250.90	8.00	135.00	211.86	1.55	25.21	20	h6	JS9
NUOVO	462.1-0750-189A1-XM	●	●	●	●	●	7.50	189.05	250.59	251.20	8.00	135.00	212.15	1.55	25.21	20	h6	JS9
NUOVO	462.1-0754-190A1-XM	●	●	●	●	●	7.54	190.09	251.74	252.30	8.00	135.00	213.30	1.56	25.21	20	h6	JS9
NUOVO	462.1-0760-191A1-XM	●	●	●	●	●	7.60	191.57	253.40	254.00	8.00	135.00	214.97	1.57	25.21	20	h6	JS9
NUOVO	462.1-0767-193A1-XM	●	●	●	●	●	7.67	193.34	255.36	255.90	8.00	135.00	216.95	1.59	25.21	20	h6	JS9
NUOVO	462.1-0770-194A1-XM	●	●	●	●	●	7.70	194.10	256.20	256.80	8.00	135.00	217.80	1.59	25.21	20	h6	JS9
NUOVO	462.1-0780-196A1-XM	●	●	●	●	●	7.80	196.62	259.01	259.60	8.00	135.00	220.62	1.62	25.21	20	h6	JS9
NUOVO	462.1-0790-199A1-XM	●	●	●	●	●	7.90	199.14	261.81	262.40	8.00	135.00	223.45	1.64	25.21	20	h6	JS9
NUOVO	462.1-0794-200A1-XM	●	●	●	●	●	7.94	200.09	262.88	263.50	8.00	135.00	224.52	1.64	25.21	20	h6	JS9
NUOVO	462.1-0800-201A1-XM	●	●	●	●	●	8.00	201.66	264.61	266.30	8.00	135.00	226.27	1.66	25.21	20	h6	JS9
NUOVO	462.1-0803-202A1-XM	●	●	●	●	●	8.03	202.41	269.46	271.10	10.00	135.00	227.12	1.66	25.21	20	h6	JS9
NUOVO	462.1-0805-202A1-XM	●	●	●	●	●	8.05	202.92	270.02	271.70	10.00	135.00	227.68	1.67	25.21	20	h6	JS9
NUOVO	462.1-0810-204A1-XM	●	●	●	●	●	8.10	204.18	271.42	273.10	10.00	135.00	229.10	1.68	25.21	20	h6	JS9
NUOVO	462.1-0815-205A1-XM	●	●	●	●	●	8.15	205.44	272.82	274.50	10.00	135.00	230.51	1.69	25.21	20	h6	JS9
NUOVO	462.1-0820-206A1-XM	●	●	●	●	●	8.20	206.70	274.22	275.90	10.00	135.00	231.92	1.70	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Metrico (mm)

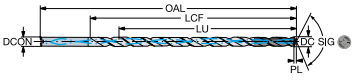
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0825-207A1-XM	●	●	●	●	●	8.25	207.96	275.63	277.40	10.00	135.00	233.34	1.71	25.21	20	h6	JS9
NUOVO	462.1-0830-209A1-XM	●	●	●	●	●	8.30	209.22	277.03	278.70	10.00	135.00	234.75	1.72	25.21	20	h6	JS9
NUOVO	462.1-0833-210A1-XM	●	●	●	●	●	8.33	210.08	277.98	279.60	10.00	135.00	235.71	1.73	25.21	20	h6	JS9
NUOVO	462.1-0840-211A1-XM	●	●	●	●	●	8.40	211.74	279.83	281.50	10.00	135.00	237.57	1.74	25.21	20	h6	JS9
NUOVO	462.1-0843-212A1-XM	●	●	●	●	●	8.43	212.50	280.67	282.40	10.00	135.00	238.42	1.75	25.21	20	h6	JS9
NUOVO	462.1-0850-214A1-XM	●	●	●	●	●	8.50	214.26	282.64	284.40	10.00	135.00	240.40	1.76	25.21	20	h6	JS9
NUOVO	462.1-0855-215A1-XM	●	●	●	●	●	8.55	215.52	284.04	285.80	10.00	135.00	241.81	1.77	25.21	20	h6	JS9
NUOVO	462.1-0860-216A1-XM	●	●	●	●	●	8.60	216.78	285.44	287.20	10.00	135.00	243.22	1.78	25.21	20	h6	JS9
NUOVO	462.1-0861-217A1-XM	●	●	●	●	●	8.61	217.03	285.72	287.50	10.00	135.00	243.51	1.78	25.21	20	h6	JS9
NUOVO	462.1-0865-218A1-XM	●	●	●	●	●	8.65	218.04	286.85	288.60	10.00	135.00	244.64	1.79	25.21	20	h6	JS9
NUOVO	462.1-0870-219A1-XM	●	●	●	●	●	8.70	219.30	288.25	290.00	10.00	135.00	246.05	1.80	25.21	20	h6	JS9
NUOVO	462.1-0873-220A1-XM	●	●	●	●	●	8.73	220.08	289.12	290.90	10.00	135.00	246.93	1.81	25.21	20	h6	JS9
NUOVO	462.1-0880-221A1-XM	●	●	●	●	●	8.80	221.82	291.05	292.90	10.00	135.00	248.87	1.82	25.21	20	h6	JS9
NUOVO	462.1-0884-222A1-XM	●	●	●	●	●	8.84	222.83	292.17	294.00	10.00	135.00	250.00	1.83	25.21	20	h6	JS9
NUOVO	462.1-0890-224A1-XM	●	●	●	●	●	8.90	224.34	293.86	295.70	10.00	135.00	251.70	1.84	25.21	20	h6	JS9
NUOVO	462.1-0900-226A1-XM	●	●	●	●	●	9.00	226.86	296.66	298.60	10.00	135.00	254.52	1.86	25.21	20	h6	JS9
NUOVO	462.1-0905-228A1-XM	●	●	●	●	●	9.05	228.12	298.06	299.90	10.00	135.00	255.94	1.87	25.21	20	h6	JS9
NUOVO	462.1-0909-229A1-XM	●	●	●	●	●	9.09	229.13	299.18	301.00	10.00	135.00	257.07	1.88	25.21	20	h6	JS9
NUOVO	462.1-0910-229A1-XM	●	●	●	●	●	9.10	229.38	299.46	301.40	10.00	135.00	257.35	1.88	25.21	20	h6	JS9
NUOVO	462.1-0913-230A1-XM	●	●	●	●	●	9.13	230.09	300.25	302.20	10.00	135.00	258.14	1.89	25.21	20	h6	JS9
NUOVO	462.1-0920-231A1-XM	●	●	●	●	●	9.20	231.90	302.27	304.20	10.00	135.00	260.17	1.91	25.21	20	h6	JS9
NUOVO	462.1-0925-233A1-XM	●	●	●	●	●	9.25	233.17	303.67	305.60	10.00	135.00	261.59	1.92	25.21	20	h6	JS9
NUOVO	462.1-0930-234A1-XM	●	●	●	●	●	9.30	234.43	305.07	307.00	10.00	135.00	263.00	1.93	25.21	20	h6	JS9
NUOVO	462.1-0935-235A1-XM	●	●	●	●	●	9.35	235.69	306.48	308.40	10.00	135.00	264.41	1.94	25.21	20	h6	JS9
NUOVO	462.1-0940-236A1-XM	●	●	●	●	●	9.40	236.95	307.88	309.80	10.00	135.00	265.83	1.95	25.21	20	h6	JS9
NUOVO	462.1-0950-239A1-XM	●	●	●	●	●	9.50	239.47	310.68	312.70	10.00	135.00	268.65	1.97	25.21	20	h6	JS9
NUOVO	462.1-0953-240A1-XM	●	●	●	●	●	9.52	240.10	311.38	313.50	10.00	135.00	269.36	1.97	25.21	20	h6	JS9
NUOVO	462.1-0958-241A1-XM	●	●	●	●	●	9.58	241.48	312.93	314.90	10.00	135.00	270.91	1.98	25.21	20	h6	JS9
NUOVO	462.1-0960-241A1-XM	●	●	●	●	●	9.60	241.99	313.49	315.50	10.00	135.00	271.48	1.99	25.21	20	h6	JS9
NUOVO	462.1-0965-243A1-XM	●	●	●	●	●	9.65	243.25	314.89	316.80	10.00	135.00	272.89	2.00	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 25xD. Adduzione interna del refrigerante





Metrico (mm)

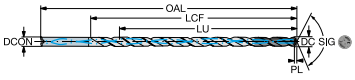
		P	M	K	N	S											
	Codice di ordinazione	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**X2BM**	**DC [mm]**	**LU [mm]**	**LF [mm]**	**OAL [mm]**	**$DCON_{MS}$ [mm]**	**SIG [deg]**	**LCF [mm]**	**PL [mm]**	**ULDR**	**CP [bar]**	**TCDCON**	**TCHA**
NUOVO	462.1-0970-244A1-XM	●	●	●	●	●	9.70	244.51	316.29	318.30	10.00	135.00	274.30	2.01	25.21	20	h6	JS9
NUOVO	462.1-0980-247A1-XM	●	●	●	●	●	9.80	247.03	319.10	321.10	10.00	135.00	277.13	2.03	25.21	20	h6	JS9
NUOVO	462.1-0990-249A1-XM	●	●	●	●	●	9.90	249.55	321.90	324.00	10.00	135.00	279.95	2.05	25.21	20	h6	JS9
NUOVO	462.1-0992-250A1-XM	●	●	●	●	●	9.92	250.10	322.52	324.60	10.00	135.00	280.57	2.05	25.21	20	h6	JS9
NUOVO	462.1-1000-252A1-XM	●	●	●	●	●	10.00	252.07	324.70	326.80	10.00	135.00	282.78	2.07	25.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 30xD. Adduzione interna del refrigerante





Valori comuni dei dati

COATING

PVD TiAlCrSiN

Metrico (mm)

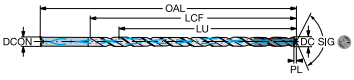
	Codice di ordinazione	P X2BM	M X2BM	K X2BM	N X2BM	S X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0300-090A1-XM	●	●	●	●	●	3.00	90.62	129.39	130.00	3.00	135.00	100.01	0.62	30.21	20	h6	JS9
NUOVO	462.1-0305-092A1-XM	●	●	●	●	●	3.05	92.13	131.04	131.60	4.00	135.00	101.67	0.63	30.21	20	h6	JS9
NUOVO	462.1-0310-093A1-XM	●	●	●	●	●	3.10	93.64	132.70	133.30	4.00	135.00	103.34	0.64	30.21	20	h6	JS9
NUOVO	462.1-0315-095A1-XM	●	●	●	●	●	3.15	95.15	134.35	135.00	4.00	135.00	105.00	0.65	30.21	20	h6	JS9
NUOVO	462.1-0318-095A1-XM	●	●	●	●	●	3.17	95.91	135.17	136.00	4.00	135.00	105.83	0.66	30.21	20	h6	JS9
NUOVO	462.1-0320-096A1-XM	●	●	●	●	●	3.20	96.66	136.00	136.70	4.00	135.00	106.66	0.66	30.21	20	h6	JS9
NUOVO	462.1-0326-098A1-XM	●	●	●	●	●	3.26	98.47	137.98	138.70	4.00	135.00	108.66	0.68	30.21	20	h6	JS9
NUOVO	462.1-0330-099A1-XM	●	●	●	●	●	3.30	99.68	139.30	140.00	4.00	135.00	109.99	0.68	30.21	20	h6	JS9
NUOVO	462.1-0335-101A1-XM	●	●	●	●	●	3.35	101.19	140.96	141.70	4.00	135.00	111.65	0.69	30.21	20	h6	JS9
NUOVO	462.1-0338-102A1-XM	●	●	●	●	●	3.38	102.10	141.95	142.60	4.00	135.00	112.65	0.70	30.21	20	h6	JS9
NUOVO	462.1-0340-102A1-XM	●	●	●	●	●	3.40	102.70	142.61	143.30	4.00	135.00	113.31	0.70	30.21	20	h6	JS9
NUOVO	462.1-0345-104A1-XM	●	●	●	●	●	3.45	104.21	144.26	145.00	4.00	135.00	114.97	0.71	30.21	20	h6	JS9
NUOVO	462.1-0350-105A1-XM	●	●	●	●	●	3.50	105.72	145.91	146.60	4.00	135.00	116.64	0.72	30.21	20	h6	JS9
NUOVO	462.1-0357-107A1-XM	●	●	●	●	●	3.57	107.90	148.29	148.90	4.00	135.00	119.03	0.74	30.21	20	h6	JS9
NUOVO	462.1-0360-108A1-XM	●	●	●	●	●	3.60	108.75	149.22	149.90	4.00	135.00	119.96	0.75	30.21	20	h6	JS9
NUOVO	462.1-0366-110A1-XM	●	●	●	●	●	3.66	110.56	151.20	152.00	4.00	135.00	121.96	0.76	30.21	20	h6	JS9
NUOVO	462.1-0370-111A1-XM	●	●	●	●	●	3.70	111.77	152.52	153.30	4.00	135.00	123.29	0.77	30.21	20	h6	JS9
NUOVO	462.1-0373-112A1-XM	●	●	●	●	●	3.73	112.67	153.51	154.30	4.00	135.00	124.29	0.77	30.21	20	h6	JS9
NUOVO	462.1-0380-114A1-XM	●	●	●	●	●	3.80	114.79	155.83	156.60	4.00	135.00	126.61	0.79	30.21	20	h6	JS9
NUOVO	462.1-0386-116A1-XM	●	●	●	●	●	3.86	116.60	157.81	158.60	4.00	135.00	128.61	0.80	30.21	20	h6	JS9
NUOVO	462.1-0390-117A1-XM	●	●	●	●	●	3.90	117.81	159.13	159.90	4.00	135.00	129.94	0.81	30.21	20	h6	JS9
NUOVO	462.1-0391-118A1-XM	●	●	●	●	●	3.91	118.11	159.46	160.30	4.00	135.00	130.27	0.81	30.21	20	h6	JS9
NUOVO	462.1-0397-119A1-XM	●	●	●	●	●	3.97	119.89	161.41	162.20	4.00	135.00	132.23	0.82	30.21	20	h6	JS9
NUOVO	462.1-0399-120A1-XM	●	●	●	●	●	3.99	120.53	162.10	162.90	4.00	135.00	132.93	0.83	30.21	20	h6	JS9
NUOVO	462.1-0400-120A1-XM	●	●	●	●	●	4.00	120.83	162.43	163.20	4.00	135.00	133.26	0.83	30.21	20	h6	JS9
NUOVO	462.1-0404-122A1-XM	●	●	●	●	●	4.04	122.04	164.76	164.60	5.00	135.00	134.59	0.84	30.21	20	h6	JS9
NUOVO	462.1-0405-122A1-XM	●	●	●	●	●	4.05	122.34	165.09	164.90	5.00	135.00	134.93	0.84	30.21	20	h6	JS9
NUOVO	462.1-0409-123A1-XM	●	●	●	●	●	4.09	123.55	166.41	166.20	5.00	135.00	136.26	0.85	30.21	20	h6	JS9
NUOVO	462.1-0410-123A1-XM	●	●	●	●	●	4.10	123.85	166.74	166.50	5.00	135.00	136.59	0.85	30.21	20	h6	JS9
NUOVO	462.1-0415-125A1-XM	●	●	●	●	●	4.15	125.36	168.39	168.30	5.00	135.00	138.25	0.86	30.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 30xD. Adduzione interna del refrigerante





Metrico (mm)

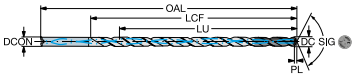
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0420-126A1-XM	●	●	●	●	●	4.20	126.87	170.04	169.90	5.00	135.00	139.91	0.87	30.21	20	h6	JS9
NUOVO	462.1-0422-127A1-XM	●	●	●	●	●	4.22	127.47	170.71	170.60	5.00	135.00	140.58	0.87	30.21	20	h6	JS9
NUOVO	462.1-0425-128A1-XM	●	●	●	●	●	4.25	128.38	171.70	171.60	5.00	135.00	141.58	0.88	30.21	20	h6	JS9
NUOVO	462.1-0430-129A1-XM	●	●	●	●	●	4.30	129.89	173.35	173.20	5.00	135.00	143.24	0.89	30.21	20	h6	JS9
NUOVO	462.1-0431-130A1-XM	●	●	●	●	●	4.31	130.19	173.68	173.60	5.00	135.00	143.57	0.89	30.21	20	h6	JS9
NUOVO	462.1-0435-131A1-XM	●	●	●	●	●	4.35	131.40	175.00	174.90	5.00	135.00	144.90	0.90	30.21	20	h6	JS9
NUOVO	462.1-0437-131A1-XM	●	●	●	●	●	4.37	131.88	175.53	175.60	5.00	135.00	145.43	0.90	30.21	20	h6	JS9
NUOVO	462.1-0439-132A1-XM	●	●	●	●	●	4.39	132.61	176.32	176.20	5.00	135.00	146.23	0.91	30.21	20	h6	JS9
NUOVO	462.1-0440-132A1-XM	●	●	●	●	●	4.40	132.91	176.65	176.60	5.00	135.00	146.57	0.91	30.21	20	h6	JS9
NUOVO	462.1-0445-134A1-XM	●	●	●	●	●	4.45	134.42	178.31	178.20	5.00	135.00	148.23	0.92	30.21	20	h6	JS9
NUOVO	462.1-0450-135A1-XM	●	●	●	●	●	4.50	135.93	179.96	179.90	5.00	135.00	149.89	0.93	30.21	20	h6	JS9
NUOVO	462.1-0457-138A1-XM	●	●	●	●	●	4.57	138.05	182.27	182.20	5.00	135.00	152.22	0.95	30.21	20	h6	JS9
NUOVO	462.1-0460-138A1-XM	●	●	●	●	●	4.60	138.95	183.26	183.30	5.00	135.00	153.21	0.95	30.21	20	h6	JS9
NUOVO	462.1-0462-139A1-XM	●	●	●	●	●	4.62	139.56	183.92	183.90	5.00	135.00	153.88	0.96	30.21	20	h6	JS9
NUOVO	462.1-0470-141A1-XM	●	●	●	●	●	4.70	141.97	186.57	187.60	5.00	135.00	156.54	0.97	30.21	20	h6	JS9
NUOVO	462.1-0476-143A1-XM	●	●	●	●	●	4.76	143.88	196.65	197.50	6.00	135.00	158.63	0.99	30.21	20	h6	JS9
NUOVO	462.1-0480-144A1-XM	●	●	●	●	●	4.80	144.99	197.87	198.90	6.00	135.00	159.87	0.99	30.21	20	h6	JS9
NUOVO	462.1-0485-146A1-XM	●	●	●	●	●	4.85	146.50	199.52	200.50	6.00	135.00	161.53	1.00	30.21	20	h6	JS9
NUOVO	462.1-0490-148A1-XM	●	●	●	●	●	4.90	148.01	201.18	202.20	6.00	135.00	163.19	1.01	30.21	20	h6	JS9
NUOVO	462.1-0492-148A1-XM	●	●	●	●	●	4.92	148.62	201.84	202.80	6.00	135.00	163.86	1.02	30.21	20	h6	JS9
NUOVO	462.1-0498-150A1-XM	●	●	●	●	●	4.98	150.43	203.82	204.80	6.00	135.00	165.85	1.03	30.21	20	h6	JS9
NUOVO	462.1-0500-151A1-XM	●	●	●	●	●	5.00	151.04	204.48	205.50	6.00	135.00	166.52	1.04	30.21	20	h6	JS9
NUOVO	462.1-0505-152A1-XM	●	●	●	●	●	5.05	152.55	206.13	207.10	6.00	135.00	168.18	1.05	30.21	20	h6	JS9
NUOVO	462.1-0506-152A1-XM	●	●	●	●	●	5.06	152.85	206.46	207.50	6.00	135.00	168.51	1.05	30.21	20	h6	JS9
NUOVO	462.1-0510-154A1-XM	●	●	●	●	●	5.10	154.06	207.79	208.90	6.00	135.00	169.84	1.06	30.21	20	h6	JS9
NUOVO	462.1-0511-154A1-XM	●	●	●	●	●	5.11	154.36	208.12	209.20	6.00	135.00	170.17	1.06	30.21	20	h6	JS9
NUOVO	462.1-0516-155A1-XM	●	●	●	●	●	5.16	155.84	209.74	210.90	6.00	135.00	171.80	1.07	30.21	20	h6	JS9
NUOVO	462.1-0518-156A1-XM	●	●	●	●	●	5.18	156.47	210.43	211.50	6.00	135.00	172.50	1.07	30.21	20	h6	JS9
NUOVO	462.1-0520-157A1-XM	●	●	●	●	●	5.20	157.08	211.09	212.20	6.00	135.00	173.17	1.08	30.21	20	h6	JS9
NUOVO	462.1-0522-157A1-XM	●	●	●	●	●	5.22	157.68	211.75	212.90	6.00	135.00	173.83	1.08	30.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 30xD. Adduzione interna del refrigerante





Metrico (mm)

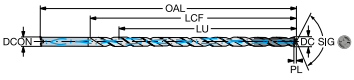
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0525-158A1-XM	●	●	●	●	●	5.25	158.59	212.74	213.80	6.00	135.00	174.83	1.09	30.21	20	h6	JS9
NUOVO	462.1-0530-160A1-XM	●	●	●	●	●	5.30	160.10	214.39	215.50	6.00	135.00	176.49	1.10	30.21	20	h6	JS9
NUOVO	462.1-0540-163A1-XM	●	●	●	●	●	5.40	163.12	217.70	218.80	6.00	135.00	179.82	1.12	30.21	20	h6	JS9
NUOVO	462.1-0550-166A1-XM	●	●	●	●	●	5.50	166.14	221.00	222.10	6.00	135.00	183.14	1.14	30.21	20	h6	JS9
NUOVO	462.1-0556-167A1-XM	●	●	●	●	●	5.56	167.83	222.85	224.20	6.00	135.00	185.00	1.15	30.21	20	h6	JS9
NUOVO	462.1-0560-169A1-XM	●	●	●	●	●	5.60	169.16	224.31	225.50	6.00	135.00	186.47	1.16	30.21	20	h6	JS9
NUOVO	462.1-0561-169A1-XM	●	●	●	●	●	5.61	169.46	224.64	225.80	6.00	135.00	186.80	1.16	30.21	20	h6	JS9
NUOVO	462.1-0565-170A1-XM	●	●	●	●	●	5.65	170.67	225.96	227.20	6.00	135.00	188.13	1.17	30.21	20	h6	JS9
NUOVO	462.1-0570-172A1-XM	●	●	●	●	●	5.70	172.18	227.61	228.80	6.00	135.00	189.79	1.18	30.21	20	h6	JS9
NUOVO	462.1-0575-173A1-XM	●	●	●	●	●	5.75	173.69	229.26	230.50	6.00	135.00	191.46	1.19	30.21	20	h6	JS9
NUOVO	462.1-0579-174A1-XM	●	●	●	●	●	5.79	174.90	230.59	231.80	6.00	135.00	192.79	1.20	30.21	20	h6	JS9
NUOVO	462.1-0580-175A1-XM	●	●	●	●	●	5.80	175.20	230.92	232.10	6.00	135.00	193.12	1.20	30.21	20	h6	JS9
NUOVO	462.1-0590-178A1-XM	●	●	●	●	●	5.90	178.22	234.22	235.40	6.00	135.00	196.44	1.22	30.21	20	h6	JS9
NUOVO	462.1-0594-179A1-XM	●	●	●	●	●	5.94	179.43	235.54	236.70	6.00	135.00	197.77	1.23	30.21	20	h6	JS9
NUOVO	462.1-0595-179A1-XM	●	●	●	●	●	5.95	179.82	235.97	237.10	6.00	135.00	198.21	1.23	30.21	20	h6	JS9
NUOVO	462.1-0600-181A1-XM	●	●	●	●	●	6.00	181.24	237.52	238.70	6.00	135.00	199.77	1.24	30.21	20	h6	JS9
NUOVO	462.1-0605-182A1-XM	●	●	●	●	●	6.05	182.75	240.18	240.50	8.00	135.00	201.43	1.25	30.21	20	h6	JS9
NUOVO	462.1-0610-184A1-XM	●	●	●	●	●	6.10	184.26	241.83	242.10	8.00	135.00	203.09	1.26	30.21	20	h6	JS9
NUOVO	462.1-0615-185A1-XM	●	●	●	●	●	6.15	185.77	243.48	243.80	8.00	135.00	204.76	1.27	30.21	20	h6	JS9
NUOVO	462.1-0620-187A1-XM	●	●	●	●	●	6.20	187.28	245.13	245.40	8.00	135.00	206.42	1.28	30.21	20	h6	JS9
NUOVO	462.1-0625-188A1-XM	●	●	●	●	●	6.25	188.79	246.79	247.10	8.00	135.00	208.08	1.29	30.21	20	h6	JS9
NUOVO	462.1-0630-190A1-XM	●	●	●	●	●	6.30	190.30	248.44	248.70	8.00	135.00	209.74	1.30	30.21	20	h6	JS9
NUOVO	462.1-0635-191A1-XM	●	●	●	●	●	6.35	191.82	250.09	250.40	8.00	135.00	211.41	1.32	30.21	20	h6	JS9
NUOVO	462.1-0640-193A1-XM	●	●	●	●	●	6.40	193.32	251.74	252.00	8.00	135.00	213.07	1.33	30.21	20	h6	JS9
NUOVO	462.1-0650-196A1-XM	●	●	●	●	●	6.50	196.35	255.05	255.30	8.00	135.00	216.39	1.35	30.21	20	h6	JS9
NUOVO	462.1-0653-197A1-XM	●	●	●	●	●	6.53	197.25	256.04	256.40	8.00	135.00	217.39	1.35	30.21	20	h6	JS9
NUOVO	462.1-0660-199A1-XM	●	●	●	●	●	6.60	199.37	258.35	258.80	8.00	135.00	219.72	1.37	30.21	20	h6	JS9
NUOVO	462.1-0663-200A1-XM	●	●	●	●	●	6.63	200.27	259.34	259.70	8.00	135.00	220.72	1.37	30.21	20	h6	JS9
NUOVO	462.1-0670-202A1-XM	●	●	●	●	●	6.70	202.39	261.66	262.10	8.00	135.00	223.04	1.39	30.21	20	h6	JS9
NUOVO	462.1-0675-203A1-XM	●	●	●	●	●	6.75	203.81	263.21	263.70	8.00	135.00	224.61	1.40	30.21	20	h6	JS9

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® Dura 462, punta in metallo duro integrale per fori profondi multimateriale

Profondità nominale di foratura fino a 30xD. Adduzione interna del refrigerante





Metrico (mm)

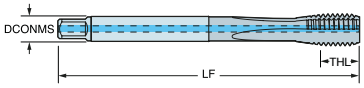
		P	M	K	N	S												
	Codice di ordinazione	X2BM	X2BM	X2BM	X2BM	X2BM	DC [mm]	LU [mm]	LF [mm]	OAL [mm]	$DCON_{MS}$ [mm]	SIG [deg]	LCF [mm]	PL [mm]	ULDR	CP [bar]	TCDCON	TCHA
NUOVO	462.1-0676-204A1-XM	●	●	●	●	●	6.76	204.20	263.64	264.00	8.00	135.00	225.04	1.40	30.21	20	h6	JS9
NUOVO	462.1-0680-205A1-XM	●	●	●	●	●	6.80	205.41	264.96	265.40	8.00	135.00	226.37	1.41	30.21	20	h6	JS9
NUOVO	462.1-0685-206A1-XM	●	●	●	●	●	6.85	206.92	266.61	267.00	8.00	135.00	228.03	1.42	30.21	20	h6	JS9
NUOVO	462.1-0690-208A1-XM	●	●	●	●	●	6.90	208.43	268.27	268.70	8.00	135.00	229.70	1.43	30.21	20	h6	JS9
NUOVO	462.1-0691-208A1-XM	●	●	●	●	●	6.91	208.73	268.60	269.00	8.00	135.00	230.03	1.43	30.21	20	h6	JS9
NUOVO	462.1-0700-211A1-XM	●	●	●	●	●	7.00	211.45	271.57	272.00	8.00	135.00	233.02	1.45	30.21	20	h6	JS9
NUOVO	462.1-0704-212A1-XM	●	●	●	●	●	7.04	212.66	272.89	273.40	8.00	135.00	234.35	1.46	30.21	20	h6	JS9
NUOVO	462.1-0710-214A1-XM	●	●	●	●	●	7.10	214.47	274.88	275.40	8.00	135.00	236.35	1.47	30.21	20	h6	JS9
NUOVO	462.1-0714-215A1-XM	●	●	●	●	●	7.14	215.80	276.33	276.70	8.00	135.00	237.81	1.48	30.21	20	h6	JS9
NUOVO	462.1-0720-217A1-XM	●	●	●	●	●	7.20	217.49	278.18	278.70	8.00	135.00	239.67	1.49	30.21	20	h6	JS9
NUOVO	462.1-0725-219A1-XM	●	●	●	●	●	7.25	219.00	279.83	280.30	8.00	135.00	241.33	1.50	30.21	20	h6	JS9
NUOVO	462.1-0730-220A1-XM	●	●	●	●	●	7.30	220.51	281.48	282.00	8.00	135.00	243.00	1.51	30.21	20	h6	JS9
NUOVO	462.1-0737-222A1-XM	●	●	●	●	●	7.37	222.63	283.80	284.30	8.00	135.00	245.32	1.53	30.21	20	h6	JS9
NUOVO	462.1-0740-223A1-XM	●	●	●	●	●	7.40	223.53	284.79	285.30	8.00	135.00	246.32	1.53	30.21	20	h6	JS9
NUOVO	462.1-0745-225A1-XM	●	●	●	●	●	7.45	225.04	286.44	286.90	8.00	135.00	247.98	1.54	30.21	20	h6	JS9
NUOVO	462.1-0749-226A1-XM	●	●	●	●	●	7.49	226.25	287.76	288.40	8.00	135.00	249.31	1.55	30.21	20	h6	JS9
NUOVO	462.1-0750-226A1-XM	●	●	●	●	●	7.50	226.55	288.09	288.70	8.00	135.00	249.65	1.55	30.21	20	h6	JS9
NUOVO	462.1-0754-227A1-XM	●	●	●	●	●	7.54	227.79	289.45	290.00	8.00	135.00	251.01	1.56	30.21	20	h6	JS9
NUOVO	462.1-0760-229A1-XM	●	●	●	●	●	7.60	229.57	291.40	292.00	8.00	135.00	252.97	1.57	30.21	20	h6	JS9
NUOVO	462.1-0767-231A1-XM	●	●	●	●	●	7.67	231.689	293.71	294.30	8.00	135.00	255.30	1.59	30.21	20	h6	JS9
NUOVO	462.1-0770-232A1-XM	●	●	●	●	●	7.70	232.60	294.70	295.30	8.00	135.00	256.30	1.59	30.21	20	h6	JS9
NUOVO	462.1-0780-235A1-XM	●	●	●	●	●	7.80	235.62	298.01	298.60	8.00	135.00	259.62	1.62	30.21	20	h6	JS9
NUOVO	462.1-0790-238A1-XM	●	●	●	●	●	7.90	238.64	301.31	301.90	8.00	135.00	262.95	1.64	30.21	20	h6	JS9
NUOVO	462.1-0794-239A1-XM	●	●	●	●	●	7.94	239.78	302.57	303.20	8.00	135.00	264.21	1.64	30.21	20	h6	JS9
NUOVO	462.1-0800-241A1-XM	●	●	●	●	●	8.00	241.66	304.61	306.30	8.00	135.00	266.27	1.66	30.21	20	h6	JS9

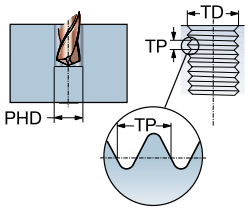
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

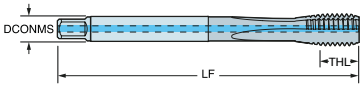
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM104DA-M7	●	M 7	1.00	7.00	7.00	31.00	6HX	80.00	15.00	3	6.00	DIN 371	C = 2-3xTP
T100-PM106DA-M7	●	M 7	1.00	7.00	7.00	31.00	6HX	80.00	15.00	3	6.00	DIN 371	E = 1,5-2xTP
T100-PM104DA-M8	●	M 8	1.25	8.00	8.00	35.00	6HX	90.00	18.00	3	6.80	DIN 371	C = 2-3xTP
T100-PM104DA-M10	●	M 10	1.50	10.00	10.00	39.00	6HX	100.00	20.00	3	8.50	DIN 371	C = 2-3xTP
T100-PM106DA-M10	●	M 10	1.50	10.00	10.00	39.00	6HX	100.00	20.00	3	8.50	DIN 371	E = 1,5-2xTP
T100-PM105DA-M12	●	M 12	1.75	12.00	9.00	55.00	6HX	110.00	23.00	3	10.30	DIN 376	C = 2-3xTP
T100-PM107DA-M12	●	M 12	1.75	12.00	9.00	55.00	6HX	110.00	23.00	3	10.30	DIN 376	E = 1,5-2xTP
T100-PM105DA-M14	●	M 14	2.00	14.00	11.00	60.00	6HX	110.00	25.00	3	12.00	DIN 376	C = 2-3xTP
T100-PM107DA-M14	●	M 14	2.00	14.00	11.00	60.00	6HX	110.00	25.00	3	12.00	DIN 376	E = 1,5-2xTP
T100-PM105DA-M16	●	M 16	2.00	16.00	12.00	60.00	6HX	110.00	25.00	3	14.00	DIN 376	C = 2-3xTP
T100-PM107DA-M16	●	M 16	2.00	16.00	12.00	60.00	6HX	110.00	25.00	3	14.00	DIN 376	E = 1,5-2xTP

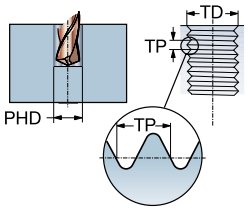
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

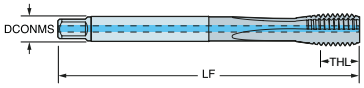
	P													
Codice di ordinazione	**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM104AA-M8	●	M 8	1.25	8.00	8.08	33.50	6HX	90.00	18.00	3	6.80	DIN/ANSI	C = 2-3xTP
T100-PM104AA-M10	●	M 10	1.50	10.00	9.68	38.50	6HX	100.00	20.00	3	8.50	DIN/ANSI	C = 2-3xTP
T100-PM105AA-M12	●	M 12	1.75	12.00	9.32	55.00	6HX	110.00	23.00	3	10.30	DIN/ANSI	C = 2-3xTP
T100-PM105AA-M16	●	M 16	2.00	16.00	12.19	55.00	6HX	110.00	25.00	3	14.00	DIN/ANSI	C = 2-3xTP

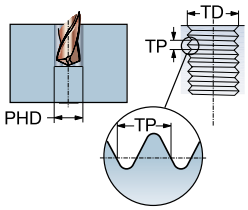
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

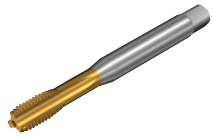
Metrico (mm)

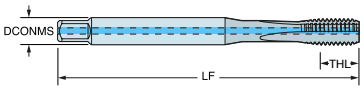
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM105JA-M7	●	M 7	1.00	7.00	6.20	30.00	6HX	65.00	15.00	3	6.00	JIS-B-4430	C = 2-3xTP
T100-PM105JA-M8	●	M 8	1.25	8.00	6.20	35.00	6HX	70.00	18.00	3	6.80	JIS-B-4430	C = 2-3xTP
T100-PM107JA-M8	●	M 8	1.25	8.00	6.20	35.00	6HX	70.00	18.00	3	6.80	JIS-B-4430	E = 1,5-2xTP
T100-PM105JA-M10	●	M 10	1.50	10.00	7.00	37.50	6HX	75.00	20.00	3	8.50	JIS-B-4430	C = 2-3xTP
T100-PM107JA-M10	●	M 10	1.50	10.00	7.00	37.50	6HX	75.00	20.00	3	8.50	JIS-B-4430	E = 1,5-2xTP
T100-PM105JA-M12	●	M 12	1.75	12.00	8.50	41.00	6HX	82.00	23.00	3	10.30	JIS-B-4430	C = 2-3xTP
T100-PM107JA-M12	●	M 12	1.75	12.00	8.50	41.00	6HX	82.00	23.00	3	10.30	JIS-B-4430	E = 1,5-2xTP
T100-PM105JA-M14	●	M 14	2.00	14.00	10.50	44.00	6HX	88.00	25.00	3	12.00	JIS-B-4430	C = 2-3xTP
T100-PM107JA-M14	●	M 14	2.00	14.00	10.50	44.00	6HX	88.00	25.00	3	12.00	JIS-B-4430	E = 1,5-2xTP
T100-PM105JA-M16	●	M 16	2.00	16.00	12.50	47.50	6HX	95.00	25.00	3	14.00	JIS-B-4430	C = 2-3xTP
T100-PM107JA-M16	●	M 16	2.00	16.00	12.50	47.50	6HX	95.00	25.00	3	14.00	JIS-B-4430	E = 1,5-2xTP

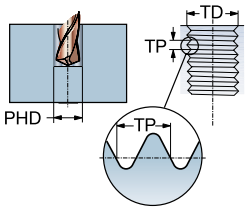
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

Codice di ordinazione	P1PL	TDZ	TP [mm]	TD [mm]	$DCON_{MS}$ [mm]	LU [mm]	TCTR	LF [mm]	THL [mm]	NOF	PHD [mm]	BSG	THCHT
T100-PM175JA-M10	●	M 10	1.50	10.00	7.00	37.50	6HX	150.00	20.00	3	8.50	JIS-B-4430	C = 2-3xTP
T100-PM175JA-M12	●	M 12	1.75	12.00	8.50	41.00	6HX	150.00	23.00	3	10.30	JIS-B-4430	C = 2-3xTP

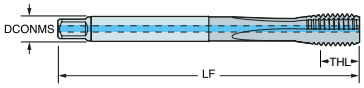
P

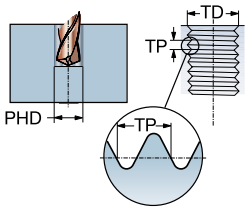
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico a passo fine







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

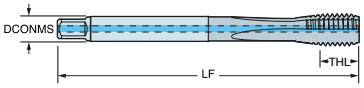
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**DCON$_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM104AB-M8X075	●	MF 8x0.75	0.75	8.00	8.08	36.00	6HX	80.00	15.00	3	7.30	DIN/ANSI	C = 2-3xTP
T100-PM104AB-M10X100	●	MF 10x1	1.00	10.00	9.68	43.00	6HX	90.00	18.00	3	9.00	DIN/ANSI	C = 2-3xTP
T100-PM104AB-M10X125	●	MF 10x1.25	1.25	10.00	9.68	48.00	6HX	100.00	20.00	3	8.80	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M12X100	●	MF 12x1	1.00	12.00	9.32	50.00	6HX	100.00	21.00	3	11.00	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M12X125	●	MF 12x1.25	1.25	12.00	9.32	50.00	6HX	100.00	21.00	3	10.80	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M12X150	●	MF 12x1.5	1.50	12.00	9.32	50.00	6HX	100.00	21.00	3	10.60	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M14X100	●	MF 14x1	1.00	14.00	10.90	50.00	6HX	100.00	21.00	3	13.00	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M14X125	●	MF 14x1.25	1.25	14.00	10.90	50.00	6HX	100.00	21.00	3	12.80	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M14X150	●	MF 14x1.5	1.50	14.00	10.90	50.00	6HX	100.00	21.00	3	12.70	DIN/ANSI	C = 2-3xTP
T100-PM105AB-M16X150	●	MF 16x1.5	1.50	16.00	12.19	50.00	6HX	100.00	21.00	3	14.70	DIN/ANSI	C = 2-3xTP

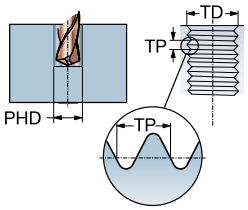
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico a passo fine







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

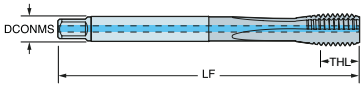
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM107DB-M6X075	●	MF 6x0.75	0.75	6.00	4.50	40.00	6HX	80.00	15.00	3	5.30	DIN 374	E = 1,5-2xTP
T100-PM105DB-M8X075	●	MF 8x0.75	0.75	8.00	6.00	36.00	6HX	80.00	15.00	3	7.30	DIN 374	C = 2-3xTP
T100-PM105DB-M8X100	●	MF 8x1	1.00	8.00	6.00	38.00	6HX	90.00	18.00	3	7.15	DIN 374	C = 2-3xTP
T100-PM107DB-M8X075	●	MF 8x0.75	0.75	8.00	6.00	36.00	6HX	80.00	15.00	3	7.30	DIN 374	E = 1,5-2xTP
T100-PM107DB-M8X100	●	MF 8x1	1.00	8.00	6.00	38.00	6HX	90.00	18.00	3	7.15	DIN 374	E = 1,5-2xTP
T100-PM105DB-M10X100	●	MF 10x1	1.00	10.00	7.00	43.00	6HX	90.00	18.00	3	9.00	DIN 374	C = 2-3xTP
T100-PM105DB-M10X125	●	MF 10x1.25	1.25	10.00	7.00	48.00	6HX	100.00	20.00	3	8.80	DIN 374	C = 2-3xTP
T100-PM107DB-M10X100	●	MF 10x1	1.00	10.00	7.00	43.00	6HX	90.00	18.00	3	9.00	DIN 374	E = 1,5-2xTP
T100-PM107DB-M10X125	●	MF 10x1.25	1.25	10.00	7.00	48.00	6HX	100.00	20.00	3	8.80	DIN 374	E = 1,5-2xTP
T100-PM105DB-M12X100	●	MF 12x1	1.00	12.00	9.00	50.00	6HX	100.00	21.00	3	11.00	DIN 374	C = 2-3xTP
T100-PM105DB-M12X125	●	MF 12x1.25	1.25	12.00	9.00	50.00	6HX	100.00	21.00	3	10.80	DIN 374	C = 2-3xTP
T100-PM107DB-M12X100	●	MF 12x1	1.00	12.00	9.00	50.00	6HX	100.00	21.00	3	11.00	DIN 374	E = 1,5-2xTP
T100-PM107DB-M12X125	●	MF 12x1.25	1.25	12.00	9.00	50.00	6HX	100.00	21.00	3	10.80	DIN 374	E = 1,5-2xTP
T100-PM105DB-M14X100	●	MF 14x1	1.00	14.00	11.00	50.00	6HX	100.00	21.00	3	13.00	DIN 374	C = 2-3xTP
T100-PM105DB-M14X125	●	MF 14x1.25	1.25	14.00	11.00	50.00	6HX	100.00	21.00	3	12.80	DIN 374	C = 2-3xTP
T100-PM105DB-M14X150	●	MF 14x1.5	1.50	14.00	11.00	50.00	6HX	100.00	21.00	3	12.70	DIN 374	C = 2-3xTP
T100-PM107DB-M14X100	●	MF 14x1	1.00	14.00	11.00	50.00	6HX	100.00	21.00	3	13.00	DIN 374	E = 1,5-2xTP
T100-PM107DB-M14X125	●	MF 14x1.25	1.25	14.00	11.00	50.00	6HX	100.00	21.00	3	12.80	DIN 374	E = 1,5-2xTP
T100-PM107DB-M14X150	●	MF 14x1.5	1.50	14.00	11.00	50.00	6HX	100.00	21.00	3	12.70	DIN 374	E = 1,5-2xTP
T100-PM105DB-M16X150	●	MF 16x1.5	1.50	16.00	12.00	50.00	6HX	100.00	21.00	3	14.70	DIN 374	C = 2-3xTP
T100-PM107DB-M16X150	●	MF 16x1.5	1.50	16.00	12.00	50.00	6HX	100.00	21.00	3	14.70	DIN 374	E = 1,5-2xTP

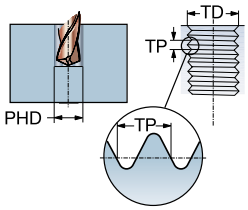
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: metrico a passo fine







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

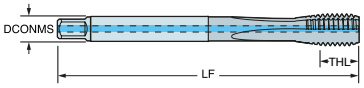
		P												
Codice di ordinazione		**P1PL**	**TDZ**	**TP [mm]**	**TD [mm]**	**DCON$_{MS}$ [mm]**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM105JB-M8X075		●	MF 8x0.75	0.75	8.00	6.20	35.00	6HX	62.00	15.00	3	7.30	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M8X100		●	MF 8x1	1.00	8.00	6.20	35.00	6HX	70.00	18.00	3	7.15	JIS-B-4436	C = 2-3xTP
T100-PM107JB-M8X100		●	MF 8x1	1.00	8.00	6.20	35.00	6HX	70.00	18.00	3	7.15	JIS-B-4436	E = 1,5-2xTP
T100-PM105JB-M10X100		●	MF 10x1	1.00	10.00	7.00	43.00	6HX	70.00	18.00	3	9.00	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M10X125		●	MF 10x1.25	1.25	10.00	7.00	48.00	6HX	75.00	20.00	3	8.80	JIS-B-4436	C = 2-3xTP
T100-PM107JB-M10X100		●	MF 10x1	1.00	10.00	7.00	43.00	6HX	70.00	18.00	3	9.00	JIS-B-4436	E = 1,5-2xTP
T100-PM107JB-M10X125		●	MF 10x1.25	1.25	10.00	7.00	48.00	6HX	75.00	20.00	3	8.80	JIS-B-4436	E = 1,5-2xTP
T100-PM105JB-M12X100		●	MF 12x1	1.00	12.00	8.50	50.00	6HX	70.00	21.00	3	11.00	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M12X125		●	MF 12x1.25	1.25	12.00	8.50	50.00	6HX	80.00	21.00	3	10.80	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M12X150		●	MF 12x1.5	1.50	12.00	8.50	50.00	6HX	82.00	21.00	3	10.60	JIS-B-4436	C = 2-3xTP
T100-PM107JB-M12X100		●	MF 12x1	1.00	12.00	8.50	50.00	6HX	70.00	21.00	3	11.00	JIS-B-4436	E = 1,5-2xTP
T100-PM107JB-M12X125		●	MF 12x1.25	1.25	12.00	8.50	50.00	6HX	80.00	21.00	3	10.80	JIS-B-4436	E = 1,5-2xTP
T100-PM107JB-M12X150		●	MF 12x1.5	1.50	12.00	8.50	50.00	6HX	82.00	21.00	3	10.60	JIS-B-4436	E = 1,5-2xTP
T100-PM105JB-M14X100		●	MF 14x1	1.00	14.00	10.50	50.00	6HX	70.00	21.00	3	13.00	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M14X125		●	MF 14x1.25	1.25	14.00	10.50	50.00	6HX	88.00	21.00	3	12.80	JIS-B-4436	C = 2-3xTP
T100-PM105JB-M14X150		●	MF 14x1.5	1.50	14.00	10.50	50.00	6HX	88.00	21.00	3	12.70	JIS-B-4436	C = 2-3xTP
T100-PM107JB-M14X100		●	MF 14x1	1.00	14.00	10.50	50.00	6HX	70.00	21.00	3	13.00	JIS-B-4436	E = 1,5-2xTP
T100-PM107JB-M14X125		●	MF 14x1.25	1.25	14.00	10.50	50.00	6HX	88.00	21.00	3	12.70	JIS-B-4436	E = 1,5-2xTP
T100-PM107JB-M14X150		●	MF 14x1.5	1.50	14.00	10.50	50.00	6HX	88.00	21.00	3	14.70	JIS-B-4436	E = 1,5-2xTP
T100-PM105JB-M16X150		●	MF 16x1.5	1.50	16.00	12.50	50.00	6HX	95.00	21.00	3	14.70	JIS-B-4436	C = 2-3xTP
T100-PM107JB-M16X150		●	MF 16x1.5	1.50	16.00	12.50	50.00	6HX	95.00	21.00	3	16.60	JIS-B-4436	E = 1,5-2xTP

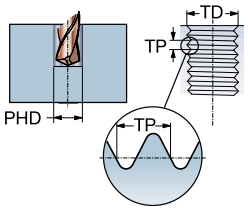
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: UNC







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

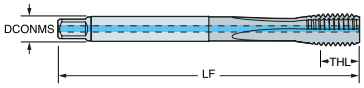
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**TPI**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM106AE-1/4	●	UNC 1/4-20	6.35	6.48	20	25.00	2BX	80.00	16.00	3	5.10	DIN/ANSI	E = 1,5-2xTP
T100-PM104AE-5/16	●	UNC 5/16-18	7.94	8.08	18	34.00	2BX	90.00	19.00	3	6.70	DIN/ANSI	C = 2-3xTP
T100-PM106AE-5/16	●	UNC 5/16-18	7.94	8.08	18	34.00	2BX	90.00	19.00	3	6.70	DIN/ANSI	E = 1,5-2xTP
T100-PM104AE-3/8	●	UNC 3/8-16	9.52	9.68	16	39.00	2BX	100.00	21.30	3	8.00	DIN/ANSI	C = 2-3xTP
T100-PM106AE-3/8	●	UNC 3/8-16	9.52	9.68	16	39.00	2BX	100.00	21.30	3	8.00	DIN/ANSI	E = 1,5-2xTP
T100-PM105AE-7/16	●	UNC 7/16-14	11.11	8.20	14	48.00	2BX	100.00	20.10	3	9.40	DIN/ANSI	C = 2-3xTP
T100-PM107AE-7/16	●	UNC 7/16-14	11.11	8.20	14	48.00	2BX	100.00	20.10	3	9.40	DIN/ANSI	E = 1,5-2xTP
T100-PM105AE-1/2	●	UNC 1/2-13	12.70	9.32	13	55.00	2BX	110.00	23.10	3	10.80	DIN/ANSI	C = 2-3xTP
T100-PM107AE-1/2	●	UNC 1/2-13	12.70	9.32	13	55.00	2BX	110.00	23.10	3	10.80	DIN/ANSI	E = 1,5-2xTP
T100-PM105AE-5/8	●	UNC 5/8-11	15.88	12.19	11	55.00	2BX	110.00	23.10	3	13.60	DIN/ANSI	C = 2-3xTP
T100-PM107AE-5/8	●	UNC 5/8-11	15.88	12.19	11	55.00	2BX	110.00	23.10	3	13.60	DIN/ANSI	E = 1,5-2xTP

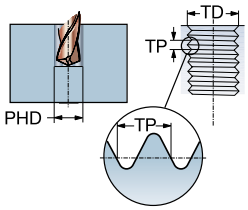
● = Scelta prioritaria ○ = Buona scelta

CoroTap® 100, maschio a tagliare con scanalature diritte

Tipo di filetto: UNF







Valori comuni dei dati

SUBSTRATE	COATING
HSS-E-PM	PVD TiN

Metrico (mm)

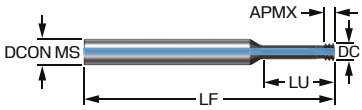
	P												
Codice di ordinazione	**P1PL**	**TDZ**	**TD [mm]**	**$DCON_{MS}$ [mm]**	**TPI**	**LU [mm]**	**TCTR**	**LF [mm]**	**THL [mm]**	**NOF**	**PHD [mm]**	**BSG**	**THCHT**
T100-PM106AF-1/4	●	UNF 1/4-28	6.35	6.48	28	25.00	2BX	80.00	16.00	3	5.50	DIN/ANSI	E = 1,5-2xTP
T100-PM104AF-5/16	●	UNF 5/16-24	7.94	8.08	18	34.00	2BX	90.00	19.00	3	6.90	DIN/ANSI	C = 2-3xTP
T100-PM104AF-3/8	●	UNF 3/8-24	9.52	9.68	24	37.50	2BX	100.00	20.00	4	28.00	DIN/ANSI	C = 2-3xTP
T100-PM106AF-3/8	●	UNF 3/8-24	9.52	9.68	24	37.50	2BX	100.00	20.00	3	10.60	DIN/ANSI	E = 1,5-2xTP
T100-PM105AF-7/16	●	UNF 7/16-20	11.11	8.20	20	48.00	2BX	100.00	20.00	3	9.90	DIN/ANSI	C = 2-3xTP
T100-PM105AF-1/2	●	UNF 1/2-20	12.70	9.32	20	50.00	2BX	110.00	21.00	3	7.15	DIN/ANSI	C = 2-3xTP
T100-PM107AF-1/2	●	UNF 1/2-20	12.70	9.32	20	50.00	2BX	110.00	21.00	3	13.00	DIN/ANSI	E = 1,5-2xTP
T100-PM105AF-5/8	●	UNF 5/8-18	15.88	12.19	18	50.00	2BX	110.00	21.00	3	9.00	DIN/ANSI	C = 2-3xTP
T100-PM107AF-5/8	●	UNF 5/8-18	15.88	12.19	18	50.00	2BX	110.00	21.00	3	14.50	DIN/ANSI	E = 1,5-2xTP

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

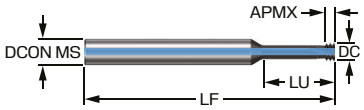
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM20AA-M5	●	●	●	●	●	●	6.00	M 5	2.4	11.20	0.80	4.00	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AA-M6	●	●	●	●	●	●	6.00	M 6	3.0	13.50	1.00	4.80	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AA-M8	●	●	●	●	●	●	8.00	M 8	3.8	17.90	1.25	6.40	63.00	4	M (Metrico 60°)
NUOVO	T500-XM20AA-M10	●	●	●	●	●	●	10.00	M 10	4.5	22.30	1.50	8.20	72.00	5	M (Metrico 60°)
NUOVO	T500-XM20AA-M12	●	●	●	●	●	●	10.00	M 12	5.3	26.70	1.75	9.75	72.00	5	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC	ZEFP
h6	15.00	1	4

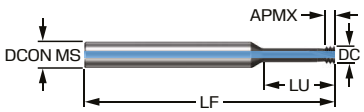
Metrico (mm)

	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM20AA-UNC1/4	●	●	●	●	●	●	6.00	UNC 1/4-20	3.8	14.70	20	4.85	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AA-UNC5/16	●	●	●	●	●	●	8.00	UNC 5/16-18	4.2	18.10	18	6.20	63.00	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

Profondità nominale di filettatura 2xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

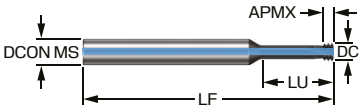
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM20AA-UNF1/4	●	●	●	●	●	●	6.00	UNF 1/4-28	2.7	14.10	28	5.25	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AA-UNF3/8	●	●	●	●	●	●	8.00	UNF 3/8-24	3.2	20.70	24	8.00	63.00	5	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AA-UNF5/16	●	●	●	●	●	●	8.00	UNF 5/16-24	3.2	17.50	24	6.55	63.00	4	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC	ZEFP
h6	15.00	1	4

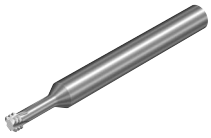
Metrico (mm)

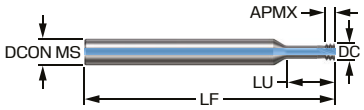
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AA-M5	●	●	●	●	●	●	6.00	M 5	2.4	16.20	0.80	4.00	57.00	M (Metrico 60°)
NUOVO	T500-XM30AA-M6	●	●	●	●	●	●	6.00	M 6	3.0	19.50	1.00	4.80	57.00	M (Metrico 60°)
NUOVO	T500-XM30AA-M8	●	●	●	●	●	●	8.00	M 8	3.8	25.88	1.25	6.40	63.00	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

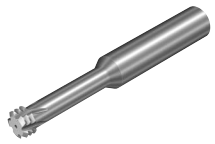
Metrico (mm)

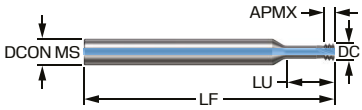
	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM30AA-MJ4	●	●	●	●	●	●	6.00	MJ 4	2.1	12.35	0.70	3.10	57.00	4	MJ 60°
NUOVO	T500-XM30AA-MJ5	●	●	●	●	●	●	6.00	MJ 5	2.4	15.40	0.80	4.00	57.00	4	MJ 60°
NUOVO	T500-XM30AA-MJ6	●	●	●	●	●	●	6.00	MJ 6	3.0	18.50	1.00	4.80	57.00	4	MJ 60°
NUOVO	T500-XM30AA-MJ8	●	●	●	●	●	●	8.00	MJ 8	3.8	24.63	1.25	6.40	63.00	4	MJ 60°
NUOVO	T500-XM30AA-MJ10	●	●	●	●	●	●	10.00	MJ 10	4.5	30.75	1.50	8.20	72.00	5	MJ 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

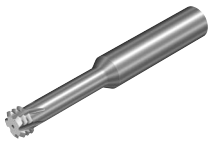
Metrico (mm)

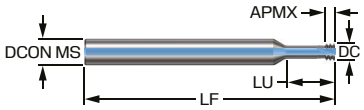
	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM30AA-UNJC1/4	●	●	●	●	●	●	6.00	UNJC 1/4-20	3.8	19.68	20	4.85	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJC10	●	●	●	●	●	●	6.00	UNJC #10-24	3.2	15.01	24	3.55	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJC8	●	●	●	●	●	●	6.00	UNJC #8-32	2.4	12.89	32	3.25	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJC3/8	●	●	●	●	●	●	8.00	UNJC 3/8-16	4.8	29.37	16	7.55	68.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJC5/16	●	●	●	●	●	●	8.00	UNJC 5/16-18	4.2	24.52	18	6.20	63.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJC7/16	●	●	●	●	●	●	10.00	UNJC 7/16-14	5.4	34.24	14	8.90	79.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJC1/2	●	●	●	●	●	●	12.00	UNJC 1/2-13	5.9	39.08	13	10.25	90.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJC9/16	●	●	●	●	●	●	12.00	UNJC 9/16-12	6.4	43.92	12	11.60	92.00	5	UNJ 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

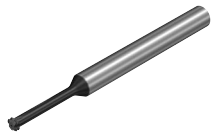
Metrico (mm)

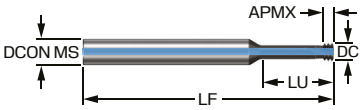
	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM30AA-UNJF1/4	●	●	●	●	●	●	6.00	UNJF 1/4-28	2.7	19.50	28	5.25	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJF10	●	●	●	●	●	●	6.00	UNJF #10-32	2.4	14.88	32	3.85	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJF8	●	●	●	●	●	●	6.00	UNJF #8-36	2.1	12.85	36	3.25	57.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJF5/16	●	●	●	●	●	●	8.00	UNJF 5/16-24	3.2	24.34	24	6.55	63.00	4	UNJ 60°
NUOVO	T500-XM30AA-UNJF3/8	●	●	●	●	●	●	10.00	UNJF 3/8-24	3.2	29.10	24	8.20	72.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJF7/16	●	●	●	●	●	●	10.00	UNJF 7/16-20	3.8	33.97	20	9.40	77.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJF1/2	●	●	●	●	●	●	12.00	UNJF 1/2-20	3.8	38.74	20	11.00	87.00	5	UNJ 60°
NUOVO	T500-XM30AA-UNJF9/16	●	●	●	●	●	●	12.00	UNJF 9/16-18	4.2	43.57	18	12.00	91.00	5	UNJ 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 4xD. Alimentazione interna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC	ZEFP
h6	15.00	1	4

Metrico (mm)

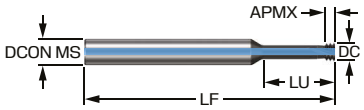
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM40AA-M3	●	●	●	●	●	●	4.00	M 3	1.0	12.25	0.50	2.30	44.00	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

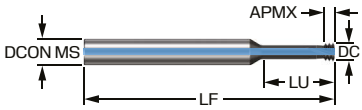
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XD30AA-M4	●	●	●	●	●	●	6.00	M 4	2.1	13.05	0.70	3.10	57.00	4	M (Metrico 60°)
NUOVO	T500-XD30AA-M5	●	●	●	●	●	●	6.00	M 5	2.4	16.20	0.80	4.00	57.00	4	M (Metrico 60°)
NUOVO	T500-XD30AA-M6	●	●	●	●	●	●	6.00	M 6	3.0	19.50	1.00	4.80	57.00	4	M (Metrico 60°)
NUOVO	T500-XD30AA-M8	●	●	●	●	●	●	8.00	M 8	3.8	25.88	1.25	6.40	63.00	4	M (Metrico 60°)
NUOVO	T500-XD30AA-M10	●	●	●	●	●	●	10.00	M 10	4.5	30.75	1.50	8.20	72.00	5	M (Metrico 60°)
NUOVO	T500-XD30AA-M12	●	●	●	●	●	●	10.00	M 12	5.3	36.88	1.75	9.75	80.00	5	M (Metrico 60°)
NUOVO	T500-XD30AA-M14	●	●	●	●	●	●	12.00	M 14	6.0	43.00	2.00	11.40	92.00	5	M (Metrico 60°)
NUOVO	T500-XD30AA-M16	●	●	●	●	●	●	16.00	M 16	6.0	49.00	2.00	13.30	102.00	6	M (Metrico 60°)
NUOVO	T500-XD30AA-M18	●	●	●	●	●	●	16.00	M 18	7.5	55.25	2.50	14.75	108.00	6	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

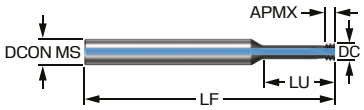
	Codice di ordinazione	X1AH	X1AH	X1AH	X1AH	X1AH	X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
		P	M	K	N	S	O									
NUOVO	T500-XD30AA-UNC1/4	●	●	●	●	●	●	6.00	UNC 1/4-20	3.8	20.95	20	4.85	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC10	●	●	●	●	●	●	6.00	UNC #10-24	3.2	16.07	24	3.55	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC8	●	●	●	●	●	●	6.00	UNC #8-32	2.4	13.69	32	3.25	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC3/8	●	●	●	●	●	●	8.00	UNC 3/8-16	4.8	29.37	16	7.55	68.00	5	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC5/16	●	●	●	●	●	●	8.00	UNC 5/16-18	4.2	25.95	18	6.20	63.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC1/2	●	●	●	●	●	●	12.00	UNC 1/2-13	5.9	39.08	13	10.25	89.00	5	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC3/4	●	●	●	●	●	●	16.00	UNC 3/4-10	7.6	58.42	10	15.70	110.00	6	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNC5/8	●	●	●	●	●	●	16.00	UNC 5/8-11	6.9	48.78	11	12.90	103.00	5	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione interna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

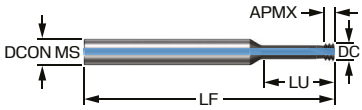
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XD30AA-UNF1/4	●	●	●	●	●	●	6.00	UNF 1/4-28	2.7	20.41	28	5.25	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF10	●	●	●	●	●	●	6.00	UNF #10-32	2.4	15.67	32	3.85	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF8	●	●	●	●	●	●	6.00	UNF #8-36	2.1	12.85	36	3.25	57.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF5/16	●	●	●	●	●	●	8.00	UNF 5/16-24	3.2	25.40	24	6.55	63.00	4	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF7/16	●	●	●	●	●	●	10.00	UNF 7/16-20	3.8	33.98	20	9.40	77.00	5	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF9/16	●	●	●	●	●	●	12.00	UNF 9/16-18	4.2	43.57	18	12.00	91.00	5	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XD30AA-UNF3/4	●	●	●	●	●	●	18.00	UNF 3/4-16	4.8	57.95	16	16.60	110.00	6	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 4xD. Alimentazione interna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	CNSC
h6	15.00	1

Metrico (mm)

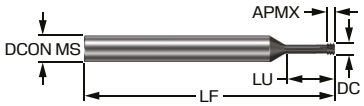
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XD40AA-M4	●	●	●	●	●	●	6.00	M 4	2.1	16.35	0.70	3.10	57.00	4	M (Metrico 60°)
NUOVO	T500-XD40AA-M5	●	●	●	●	●	●	6.00	M 5	2.4	20.40	0.80	4.00	57.00	4	M (Metrico 60°)
NUOVO	T500-XD40AA-M6	●	●	●	●	●	●	6.00	M 6	3.0	24.50	1.00	4.80	65.00	4	M (Metrico 60°)
NUOVO	T500-XD40AA-M8	●	●	●	●	●	●	8.00	M 8	3.8	32.63	1.25	6.40	72.00	4	M (Metrico 60°)
NUOVO	T500-XD40AA-M10	●	●	●	●	●	●	10.00	M 10	4.5	40.75	1.50	8.20	85.00	5	M (Metrico 60°)
NUOVO	T500-XD40AA-M12	●	●	●	●	●	●	10.00	M 12	5.3	48.88	1.75	9.75	92.00	5	M (Metrico 60°)
NUOVO	T500-XD40AA-M16	●	●	●	●	●	●	16.00	M 16	6.0	65.00	2.00	13.30	115.00	6	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione esterna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]
h6	15.00

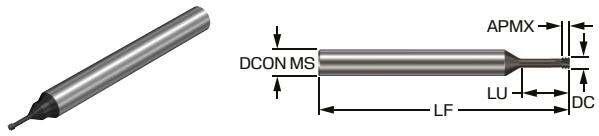
Metrico (mm)

	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM20AE-M1.2	●	●	●	●	●	●	3.00	M 1.2	0.3	2.53	0.25	0.90	38.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M1.4	●	●	●	●	●	●	3.00	M 1.4	0.3	2.95	0.30	1.05	38.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M1.6	●	●	●	●	●	●	3.00	M 1.6	0.7	3.73	0.35	1.20	38.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M1.8	●	●	●	●	●	●	3.00	M 1.8	0.7	3.78	0.35	1.35	38.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M2	●	●	●	●	●	●	6.00	M 2	1.2	4.60	0.40	1.55	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M2.2	●	●	●	●	●	●	6.00	M 2.2	1.4	4.63	0.45	1.65	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M2.5	●	●	●	●	●	●	6.00	M 2.5	1.4	5.68	0.45	1.95	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M3	●	●	●	●	●	●	6.00	M 3	1.5	6.75	0.50	2.30	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M3.5	●	●	●	●	●	●	6.00	M 3.5	1.8	7.30	0.60	2.70	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M4	●	●	●	●	●	●	6.00	M 4	2.1	9.05	0.70	3.10	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M4.5	●	●	●	●	●	●	6.00	M 4.5	2.3	9.38	0.75	3.50	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M5	●	●	●	●	●	●	6.00	M 5	2.4	11.20	0.80	4.00	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M6	●	●	●	●	●	●	6.00	M 6	3.0	13.50	1.00	4.80	57.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M8	●	●	●	●	●	●	8.00	M 8	3.8	17.90	1.25	6.40	63.00	4	M (Metrico 60°)
NUOVO	T500-XM20AE-M10	●	●	●	●	●	●	10.00	M 10	4.5	22.30	1.50	8.20	72.00	5	M (Metrico 60°)
NUOVO	T500-XM20AE-M12	●	●	●	●	●	●	10.00	M 12	5.3	26.70	1.75	9.75	72.00	5	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione esterna del refrigerante



Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

Metrico (mm)

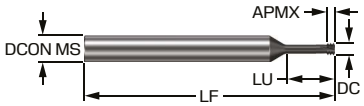
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM20AE-UNC1	●	●	●	●	●	●	3.00	UNC #1-64	0.8	3.91	64	1.40	38.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AE-UNC10	●	●	●	●	●	●	6.00	UNC #10-24	3.2	11.30	24	3.55	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AE-UNC2	●	●	●	●	●	●	6.00	UNC #2-56	1.4	4.59	56	1.60	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AE-UNC4	●	●	●	●	●	●	6.00	UNC #4-40	1.9	6.70	40	2.10	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AE-UNC6	●	●	●	●	●	●	6.00	UNC #6-32	2.4	8.30	32	2.60	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM20AE-UNC8	●	●	●	●	●	●	6.00	UNC #8-32	2.4	8.73	32	3.25	57.00	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione esterna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

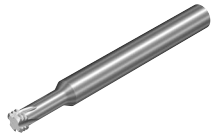
Metrico (mm)

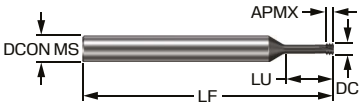
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM20AE-UNF10	●	●	●	●	●	●	6.00	UNF #10-32	2.4	10.90	32	3.85	57.00	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2xD. Adduzione esterna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]
h6	15.00

Metrico (mm)

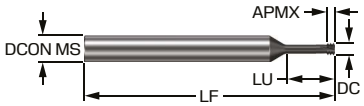
	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	ZEFP
NUOVO	T500-XM20AE-EGUNF10	●	●	●	●	●	●	6.00	STIUNF #10-32	2.4	12.12	32	4.85	57.00	4
NUOVO	T500-XM20AE-EGUNF1/4	●	●	●	●	●	●	8.00	STIUNF 1/4-28	2.7	15.52	28	6.30	63.00	4
NUOVO	T500-XM20AE-EGUNF516	●	●	●	●	●	●	8.00	STIUNF 5/16-24	3.2	19.16	24	7.85	63.00	5
NUOVO	T500-XM20AE-EGUNF3/8	●	●	●	●	●	●	10.00	STIUNF 3/8-24	3.2	22.33	24	9.35	72.00	5

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 2,5xD. Adduzione esterna del refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]
h6	15.00

Metrico (mm)

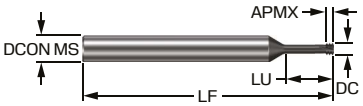
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	ZEFP	THFT
NUOVO	T500-XM25AE-MF5X050	●	●	●	●	●	●	6.00	MF 5X0.5	1.5	12.75	0.50	4.30	57.00	4	M (Metrico 60°)
NUOVO	T500-XM25AE-MF6X075	●	●	●	●	●	●	6.00	MF 6X0.75	2.3	15.38	0.75	5.00	57.00	4	M (Metrico 60°)
NUOVO	T500-XM25AE-MF10X100	●	●	●	●	●	●	10.00	MF 10X1	3.0	25.50	1.00	8.55	72.00	5	M (Metrico 60°)
NUOVO	T500-XM25AE-MF10X125	●	●	●	●	●	●	10.00	MF 10X1.25	3.8	25.63	1.25	8.35	72.00	5	M (Metrico 60°)
NUOVO	T500-XM25AE-MF14X100	●	●	●	●	●	●	12.00	MF 14X1	3.0	35.50	1.00	12.00	83.00	5	M (Metrico 60°)
NUOVO	T500-XM25AE-MF14X150	●	●	●	●	●	●	12.00	MF 14X1.5	4.5	35.75	1.50	11.90	83.00	5	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

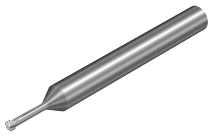
Metrico (mm)

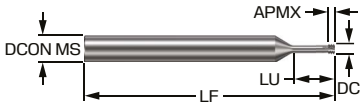
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-M1.2	●	●	●	●	●	●	3.00	M 1.2	0.3	3.72	0.25	0.90	38.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M1.4	●	●	●	●	●	●	3.00	M 1.4	0.3	4.35	0.30	1.05	38.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M1.6	●	●	●	●	●	●	3.00	M 1.6	0.7	5.33	0.35	1.20	38.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M1.8	●	●	●	●	●	●	3.00	M 1.8	0.7	5.58	0.35	1.35	38.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M2	●	●	●	●	●	●	6.00	M 2	1.2	6.60	0.40	1.55	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M2.2	●	●	●	●	●	●	6.00	M 2.2	1.4	6.83	0.45	1.65	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M2.5	●	●	●	●	●	●	6.00	M 2.5	1.4	8.18	0.45	1.95	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M3	●	●	●	●	●	●	6.00	M 3	1.5	9.75	0.50	2.30	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M3.5	●	●	●	●	●	●	6.00	M 3.5	1.8	10.80	0.60	2.70	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M4	●	●	●	●	●	●	6.00	M 4	2.1	13.05	0.70	3.10	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M4.5	●	●	●	●	●	●	6.00	M 4.5	2.3	13.88	0.75	3.50	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M5	●	●	●	●	●	●	6.00	M 5	2.4	16.20	0.80	4.00	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M6	●	●	●	●	●	●	6.00	M 6	3.0	19.50	1.00	4.80	57.00	M (Metrico 60°)
NUOVO	T500-XM30AE-M8	●	●	●	●	●	●	8.00	M 8	3.8	25.88	1.25	6.40	63.00	M (Metrico 60°)

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

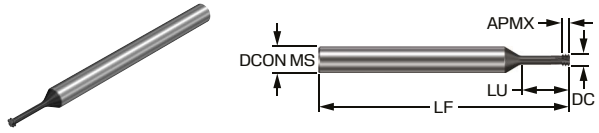
Metrico (mm)

	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TP [mm]	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-MJ3	●	●	●	●	●	●	6.00	MJ 3	1.5	9.25	0.50	2.30	57.00	MJ 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante



Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

Metrico (mm)

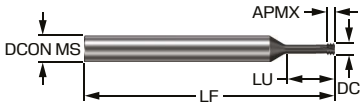
	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-UNC1	●	●	●	●	●	●	3.00	UNC #1-64	0.8	5.76	64	1.40	38.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC1/4	●	●	●	●	●	●	6.00	UNC 1/4-20	3.8	21.00	20	4.85	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC10	●	●	●	●	●	●	6.00	UNC #10-24	3.2	16.10	24	3.55	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC2	●	●	●	●	●	●	6.00	UNC #2-56	1.4	7.25	56	1.60	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC3	●	●	●	●	●	●	6.00	UNC #3-48	1.6	7.81	48	1.85	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC4	●	●	●	●	●	●	6.00	UNC #4-40	1.9	9.50	40	2.10	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC6	●	●	●	●	●	●	6.00	UNC #6-32	2.4	11.75	32	2.60	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC8	●	●	●	●	●	●	6.00	UNC #8-32	2.4	13.70	32	3.25	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNC5/16	●	●	●	●	●	●	8.00	UNC 5/16-18	4.2	25.95	18	6.20	63.00	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante





Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

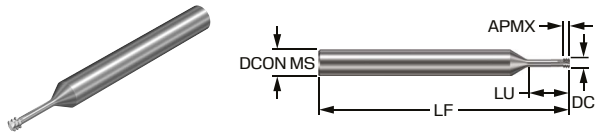
Metrico (mm)

	Codice di ordinazione	P X1AH	M X1AH	K X1AH	N X1AH	S X1AH	O X1AH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-UNF0	●	●	●	●	●	●	3.00	UNF #0-80	0.3	4.74	80	1.15	38.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF1	●	●	●	●	●	●	3.00	UNF #1-72	0.7	5.74	72	1.40	38.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF1/4	●	●	●	●	●	●	6.00	UNF 1/4-28	2.7	20.45	28	5.25	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF10	●	●	●	●	●	●	6.00	UNF #10-32	2.4	15.70	32	3.85	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF5	●	●	●	●	●	●	6.00	UNF #5-44	1.7	9.82	44	2.45	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF6	●	●	●	●	●	●	6.00	UNF #6-40	1.9	11.50	40	2.75	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF8	●	●	●	●	●	●	6.00	UNF #8-36	2.1	12.85	36	3.25	57.00	UN 60°, UNC 60°, UNF 60°
NUOVO	T500-XM30AE-UNF5/16	●	●	●	●	●	●	8.00	UNF 5/16-24	3.2	25.40	24	6.55	63.00	UN 60°, UNC 60°, UNF 60°

● = Scelta prioritaria ○ = Buona scelta

CoroThread® Mill 500, fresa a candela in metallo duro integrale per filettatura orbitale

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante



Valori comuni dei dati

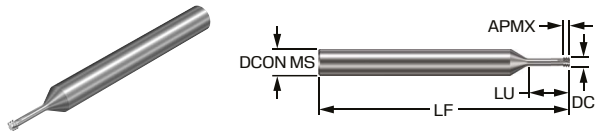
TCDCON	FHA [deg]	ZEFP
h6	15.00	4

Metrico (mm)

	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-UNJC4	●	●	●	●	●	●	6.00	UNJC #4-40	1.9	8.85	40	2.10	57.00	UNJ 60°
NUOVO	T500-XM30AE-UNJC6	●	●	●	●	●	●	6.00	UNJC #6-32	2.4	10.91	32	2.60	57.00	UNJ 60°

● = Scelta prioritaria ○ = Buona scelta

Profondità nominale di filettatura 3xD. Adduzione esterna di refrigerante



Valori comuni dei dati

TCDCON	FHA [deg]	ZEFP
h6	15.00	4

Metrico (mm)

	Codice di ordinazione	P XOAH	M XOAH	K XOAH	N XOAH	S XOAH	O XOAH	$DCON_{MS}$ [mm]	FTDZ	APMX [mm]	LU [mm]	TPI	DC_1 [mm]	LF_1 [mm]	THFT
NUOVO	T500-XM30AE-UNJF4	●	●	●	●	●	●	6.00	UNJF #4-48	1.6	8.80	48	2.20	57.00	UNJ 60°
NUOVO	T500-XM30AE-UNJF6	●	●	●	●	●	●	6.00	UNJF #6-40	1.9	10.83	40	2.75	57.00	UNJ 60°

● = Scelta prioritaria ○ = Buona scelta



sandvik.coromant.com/corodrill-de10

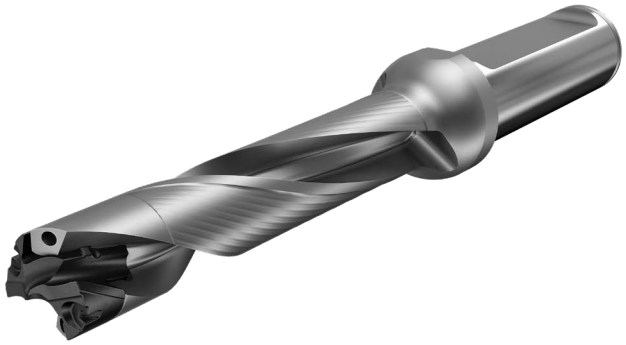
CoroDrill® DE10

Volumi elevati di foratura con la massima perfezione

CoroDrill® DE10, la nuova punta a cuspide intercambiabile ad alte prestazioni per realizzare forature corte con la massima perfezione ed efficienza in tutti i materiali.

Applicazione

— Per forature a volumi elevati in tutti i settori
— I componenti tipici sono piastre per scambiatori di calore, componentistica automotive, alberi, pompe e valvole, flange e travi strutturali in acciaio con profilo a I e H
— Tolleranza foro H9/H10
— Utilizzabile in varie applicazioni di foratura



P M K N S H

Campi di applicazione ISO

Caratteristiche e vantaggi

— Gli avanzamenti elevati consentono di raggiungere velocità di avanzamento più elevate, aumentare la produttività e ridurre i costi per foro
— L'interfaccia di bloccaggio in pretensionamento brevettata e la robusta geometria della cuspide sono ideali per una foratura sicura ed efficiente
— La struttura dell'interfaccia offre capacità di centraggio ottimali, per fori più dritti e tolleranze più strette
— Un'unica geometria per tutti i materiali e assenza di punta pilota si traducono in scorte più ridotte
— Geometria elicoidale ottimizzata con due canali per refrigerante a elica, per un'evacuazione truciolo perfetta e una qualità del foro ideale

Avanzamenti elevati all'insegna della produttività

Consente avanzamenti più elevati del 40%, con un aumento incredibile della produttività e un'efficienza costi ineguagliabile. Inoltre, anche le emissioni di CO_2 per operazione si riducono di circa il 20%.

40%
Aumento dell'avanzamento*

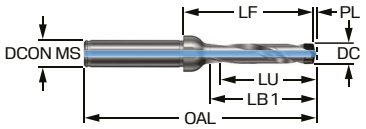
-20%
Emissioni di CO_2 per operazione

*Valore registrato tramite confronto con competitor in ambiente cliente.

CoroDrill® DE10, punta a testa intercambiabile

Stelo cilindrico





Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	LU [mm]	TCHA	$DCON_{MS}$ [mm]	LF [mm]	OAL [mm]	LB [mm]	PL [mm]	CP [bar]	RPMX [1/min]
DE10-D0900-090A12-3	9.00	9.49	29.50	H9	12.00	40.10	86.40	30.5	1.30	10	77500
DE10-D0900-090A12-5	9.00	9.49	48.30	H9	12.00	58.90	105.20	49.3	1.30	15	42000
DE10-D0900-090A12-8	9.00	9.49	76.50	H9	12.00	87.10	133.40	77.5	1.30	15	21500
DE10-D0950-095A12-3	9.50	9.99	31.10	H9	12.00	41.73	88.10	32.2	1.37	10	75000
DE10-D0950-095A12-5	9.50	9.99	50.90	H9	12.00	61.53	107.90	52.0	1.37	15	40500
DE10-D0950-095A12-8	9.50	9.99	80.60	H9	12.00	91.23	137.60	81.7	1.37	15	20500

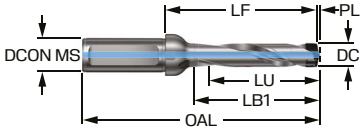
Imperiale (pollici)

Codice di ordinazione	DCN [inch]	DCX [inch]	LU [inch]	TCHA	$DCON_{MS}$ [inch]	LF [inch]	OAL [inch]	LB [inch]	PL [inch]	CP [lbf/in2]	RPMX [1/min]
DE10-D0900-090O12-3	0.354	0.374	1.160	H9	0.500	1.579	3.402	1.205	0.051	145	77500
DE10-D0900-090O12-5	0.354	0.374	1.900	H9	0.500	2.319	4.142	1.945	0.051	218	42000
DE10-D0900-090O12-8	0.354	0.374	3.010	H9	0.500	3.429	5.252	3.055	0.051	218	21500
DE10-D0950-095O12-3	0.374	0.393	1.225	H9	0.500	1.646	3.472	1.270	0.054	145	74500
DE10-D0950-095O12-5	0.374	0.393	2.005	H9	0.500	2.426	4.252	2.050	0.054	218	40000
DE10-D0950-095O12-8	0.374	0.393	3.170	H9	0.500	3.596	5.422	3.215	0.054	218	20500

CoroDrill® DE10, punta a testa intercambiabile

Stelo ISO 9766



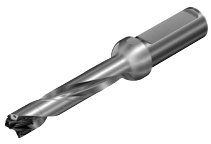


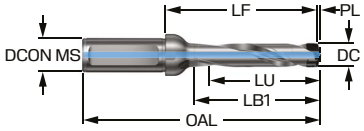
Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	LU [mm]	TCHA	$DCON_{MS}$ [mm]	LF [mm]	OAL [mm]	LB [mm]	PL [mm]	CP [bar]	RPMX [1/min]
DE10-D1000-100L16-3	10.00	10.49	32.70	H9	16.00	45.26	94.70	33.9	1.44	10	68000
DE10-D1000-100L16-5	10.00	10.49	53.50	H9	16.00	66.06	115.50	54.7	1.44	15	37000
DE10-D1000-100L16-8	10.00	10.49	84.70	H9	16.00	97.26	146.70	85.9	1.44	15	19000
DE10-D1050-105L16-3	10.50	10.99	34.30	H9	16.00	46.69	96.20	35.5	1.51	10	66500
DE10-D1050-105L16-5	10.50	10.99	56.10	H9	16.00	68.49	118.00	57.3	1.51	15	36000
DE10-D1050-105L16-8	10.50	10.99	88.80	H9	16.00	101.19	150.70	90.0	1.51	15	18500
DE10-D1100-110L16-3	11.00	11.49	35.80	H9	16.00	48.22	97.80	37.1	1.58	10	65000
DE10-D1100-110L16-5	11.00	11.49	58.60	H9	16.00	71.02	120.60	59.9	1.58	15	35000
DE10-D1100-110L16-8	11.00	11.49	92.80	H9	16.00	105.22	154.80	94.1	1.58	15	18000
DE10-D1150-115L16-3	11.50	11.99	37.40	H9	16.00	49.65	99.30	38.7	1.65	10	63500
DE10-D1150-115L16-5	11.50	11.99	61.20	H9	16.00	73.45	123.10	62.5	1.65	15	34000
DE10-D1150-115L16-8	11.50	11.99	96.90	H9	16.00	109.15	158.80	98.2	1.65	15	17500
DE10-D1200-120L16-3	12.00	12.49	39.00	H9	16.00	51.18	100.90	40.4	1.72	10	62000
DE10-D1200-120L16-5	12.00	12.49	63.80	H9	16.00	75.98	125.70	65.2	1.72	15	33000
DE10-D1200-120L16-8	12.00	12.49	101.00	H9	16.00	113.18	162.90	102.4	1.72	15	16500
DE10-D1250-125L16-3	12.50	12.99	40.50	H9	16.00	52.61	102.40	41.9	1.79	10	60500
DE10-D1250-125L16-5	12.50	12.99	66.30	H9	16.00	78.41	128.20	67.7	1.79	15	32500
DE10-D1250-125L16-8	12.50	12.99	105.00	H9	16.00	117.11	166.90	106.4	1.79	15	16000
DE10-D1300-130L16-3	13.00	13.49	42.10	H9	16.00	54.14	104.00	43.6	1.86	10	59000
DE10-D1300-130L16-5	13.00	13.49	68.90	H9	16.00	80.94	130.80	70.4	1.86	15	31500
DE10-D1300-130L16-8	13.00	13.49	109.10	H9	16.00	121.14	171.00	110.6	1.86	15	16000
DE10-D1350-135L16-3	13.50	13.90	43.70	H9	16.00		105.60		1.92	10	58100
DE10-D1350-135L16-5	13.50	13.99	71.50	H9	16.00	83.48	133.40	73.0	1.92	15	30500
DE10-D1350-135L16-8	13.50	13.99	113.20	H9	16.00	125.18	175.10	114.7	1.92	15	15500
DE10-D1400-140L20-3	14.00	14.99	46.80	H9	20.00	62.16	114.20	48.4	2.04	10	50000
DE10-D1400-140L20-5	14.00	14.99	76.60	H9	20.00	91.96	144.00	78.2	2.04	15	26500
DE10-D1400-140L20-8	14.00	14.99	121.30	H9	20.00	136.66	188.70	122.9	2.04	15	13500
DE10-D1500-150L20-3	15.00	15.99	49.90	H9	20.00	65.10	117.30	51.6	2.20	10	48000
DE10-D1500-150L20-5	15.00	15.99	81.70	H9	20.00	96.90	149.10	83.4	2.20	15	25500
DE10-D1500-150L20-8	15.00	15.99	129.40	H9	20.00	144.60	196.80	131.1	2.20	15	13000
DE10-D1600-160L20-3	16.00	16.99	53.10	H9	20.00	68.06	120.40	54.9	2.34	10	46500
DE10-D1600-160L20-5	16.00	16.99	86.90	H9	20.00	101.86	154.20	88.7	2.34	15	24500
DE10-D1600-160L20-8	16.00	16.99	137.60	H9	20.00	152.56	204.90	139.4	2.34	15	12000
DE10-D1700-170L20-3	17.00	17.99	56.20	H9	20.00	71.02	123.50	58.1	2.48	10	45000

CoroDrill® DE10, punta a testa intercambiabile

Stelo ISO 9766





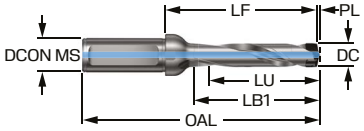
Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	LU [mm]	TCHA	$DCON_{MS}$ [mm]	LF [mm]	OAL [mm]	LB [mm]	PL [mm]	CP [bar]	RPMX [1/min]
DE10-D1700-170L20-5	17.00	17.99	92.00	H9	20.00	106.82	159.30	93.9	2.48	15	23500
DE10-D1700-170L20-8	17.00	17.99	145.70	H9	20.00	160.52	213.00	147.6	2.48	15	11500

CoroDrill® DE10, punta a testa intercambiabile

Stelo ISO 9766





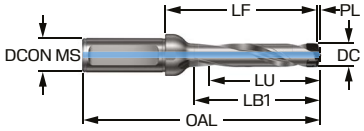
Imperiale (pollici)

Codice di ordinazione	DCN [inch]	DCX [inch]	LU [inch]	TCHA	$DCON_{MS}$ [inch]	LF [inch]	OAL [inch]	LB [inch]	PL [inch]	CP [lbf/in2]	RPMX [1/min]
DE10-D1000-100LX16-3	0.394	0.413	1.285	H9	0.625	1.783	3.730	1.330	0.057	145	68000
DE10-D1000-100LX16-5	0.394	0.413	2.105	H9	0.625	2.603	4.550	2.150	0.057	218	37000
DE10-D1000-100LX16-8	0.394	0.413	3.330	H9	0.625	3.823	5.770	3.375	0.057	218	19000
DE10-D1050-105LX16-3	0.413	0.433	1.345	H9	0.625	1.841	3.790	1.395	0.059	145	66500
DE10-D1050-105LX16-5	0.413	0.433	2.205	H9	0.625	2.700	4.650	2.255	0.059	218	36000
DE10-D1050-105LX16-8	0.413	0.433	3.495	H9	0.625	3.991	5.940	3.545	0.059	218	18500
DE10-D1100-110LX16-3	0.433	0.452	1.410	H9	0.625	1.898	3.850	1.460	0.062	145	65000
DE10-D1100-110LX16-5	0.433	0.452	2.305	H9	0.625	2.798	4.750	2.355	0.062	218	35000
DE10-D1100-110LX16-8	0.433	0.452	3.655	H9	0.625	4.148	6.100	3.705	0.062	218	18000
DE10-D1150-115LX16-3	0.453	0.472	1.470	H9	0.625	1.955	3.910	1.525	0.065	145	63500
DE10-D1150-115LX16-5	0.453	0.472	2.405	H9	0.625	2.895	4.850	2.460	0.065	218	34000
DE10-D1150-115LX16-8	0.453	0.472	3.815	H9	0.625	4.305	6.260	3.870	0.065	218	17000
DE10-D1200-120LX16-3	0.472	0.492	1.530	H9	0.625	2.012	3.970	1.585	0.068	145	62000
DE10-D1200-120LX16-5	0.472	0.492	2.510	H9	0.625	2.992	4.950	2.565	0.068	218	33000
DE10-D1200-120LX16-8	0.472	0.492	3.975	H9	0.625	4.462	6.420	4.030	0.068	218	16500
DE10-D1250-125LX16-3	0.492	0.511	1.595	H9	0.625	2.070	4.030	1.655	0.070	145	60500
DE10-D1250-125LX16-5	0.492	0.511	2.610	H9	0.625	3.089	5.050	2.670	0.070	218	32000
DE10-D1250-125LX16-8	0.492	0.511	4.135	H9	0.625	4.609	6.570	4.190	0.070	218	16500
DE10-D1300-130LX16-3	0.512	0.531	1.660	H9	0.625	2.137	4.100	1.720	0.073	145	59000
DE10-D1300-130LX16-5	0.512	0.531	2.715	H9	0.625	3.192	5.155	2.775	0.073	218	31500
DE10-D1300-130LX16-8	0.512	0.531	4.295	H9	0.625	4.772	6.735	4.355	0.073	218	15500
DE10-D1350-135LX16-3	0.531	0.551	1.720	H9	0.625	2.189	4.155	1.785	0.076	145	58000
DE10-D1350-135LX16-5	0.531	0.551	2.815	H9	0.625	3.284	5.250	2.880	0.076	218	30500
DE10-D1350-135LX16-8	0.531	0.551	4.455	H9	0.625	4.924	6.890	4.520	0.076	218	15500
DE10-D1400-140LX19-3	0.551	0.590	1.845	H9	0.750	2.455	4.504	1.910	0.080	145	49500
DE10-D1400-140LX19-5	0.551	0.590	3.015	H9	0.750	3.625	5.674	3.080	0.080	218	26500
DE10-D1400-140LX19-8	0.551	0.590	4.775	H9	0.750	5.385	7.434	4.840	0.080	218	13500
DE10-D1500-150LX19-3	0.591	0.630	1.965	H9	0.750	2.569	4.624	2.035	0.087	145	48000
DE10-D1500-150LX19-5	0.591	0.630	3.220	H9	0.750	3.823	5.879	3.290	0.087	218	25500
DE10-D1500-150LX19-8	0.591	0.630	5.095	H9	0.750	5.698	7.754	5.165	0.087	218	13000
DE10-D1600-160LX19-3	0.630	0.669	2.090	H9	0.750	2.683	4.744	2.165	0.092	145	46500
DE10-D1600-160LX19-5	0.630	0.669	3.420	H9	0.750	4.013	6.074	3.495	0.092	218	24500
DE10-D1600-160LX19-8	0.630	0.669	5.415	H9	0.750	6.008	8.069	5.490	0.092	218	12000
DE10-D1700-170LX19-3	0.669	0.708	2.215	H9	0.750	2.802	4.869	2.295	0.098	145	45000

CoroDrill® DE10, punta a testa intercambiabile

Stelo ISO 9766



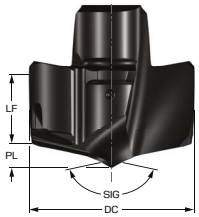


Imperiale (pollici)

Codice di ordinazione	DCN [inch]	DCX [inch]	LU [inch]	TCHA	$DCON_{MS}$ [inch]	LF [inch]	OAL [inch]	LB [inch]	PL [inch]	CP [lbf/in2]	RPMX [1/min]
DE10-D1700-170LX19-5	0.669	0.708	3.625	H9	0.750	4.212	6.279	3.705	0.098	218	23500
DE10-D1700-170LX19-8	0.669	0.708	5.740	H9	0.750	6.328	8.394	5.820	0.098	218	11500

CoroDrill® DE10, punta





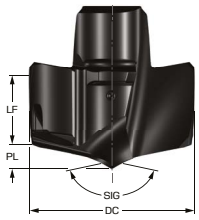
Metrico (mm)

	P		M		K		N		S		H				
Codice di ordinazione	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**4334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-0900-090-M5	○	●	●	●	○	○	○	○	●	○	○	090	3.81	1.27	9.00	158.00
DE10-0910-090-M5	○	●	●	●	○	○	○	○	●	○	○	090	3.81	1.28	9.10	158.00
DE10-0920-090-M5	○	●	●	●	○	○	○	○	●	○	○	090	3.80	1.29	9.20	158.00
DE10-0930-090-M5	○	●	●	●	○	○	○	○	●	○	○	090	3.79	1.30	9.30	158.00
DE10-0940-090-M5	○	●	●	●	○	○	○	○	●	○	○	090	3.78	1.31	9.40	158.00
DE10-0950-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.03	1.34	9.50	158.00
DE10-0952-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.03	1.35	9.52	158.00
DE10-0960-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.03	1.35	9.60	158.00
DE10-0970-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.02	1.36	9.70	158.00
DE10-0980-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.01	1.37	9.80	158.00
DE10-0990-095-M5	○	●	●	●	○	○	○	○	●	○	○	095	4.00	1.38	9.90	158.00
DE10-1000-100-M5	○	●	●	●	○	○	○	○	●	○	○	100	4.24	1.41	10.00	158.00
DE10-1010-100-M5	○	●	●	●	○	○	○	○	●	○	○	100	4.23	1.42	10.10	158.00
DE10-1020-100-M5	○	●	●	●	○	○	○	○	●	○	○	100	4.22	1.43	10.20	158.00
DE10-1030-100-M5	○	●	●	●	○	○	○	○	●	○	○	100	4.22	1.44	10.30	158.00
DE10-1040-100-M5	○	●	●	●	○	○	○	○	●	○	○	100	4.21	1.45	10.40	158.00
DE10-1050-105-M5	○	●	●	●	○	○	○	○	●	○	○	105	4.46	1.48	10.50	158.00
DE10-1060-105-M5	○	●	●	●	○	○	○	○	●	○	○	105	4.45	1.49	10.60	158.00
DE10-1070-105-M5	○	●	●	●	○	○	○	○	●	○	○	105	4.45	1.50	10.70	158.00
DE10-1080-105-M5	○	●	●	●	○	○	○	○	●	○	○	105	4.44	1.51	10.80	158.00
DE10-1090-105-M5	○	●	●	●	○	○	○	○	●	○	○	105	4.43	1.52	10.90	158.00
DE10-1100-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.67	1.55	11.00	158.00
DE10-1110-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.66	1.56	11.10	158.00
DE10-1111-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.66	1.56	11.11	158.00
DE10-1120-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.65	1.57	11.20	158.00
DE10-1130-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.65	1.58	11.30	158.00
DE10-1140-110-M5	○	●	●	●	○	○	○	○	●	○	○	110	4.64	1.59	11.40	158.00
DE10-1150-115-M5	○	●	●	●	○	○	○	○	●	○	○	115	4.88	1.62	11.50	158.00
DE10-1160-115-M5	○	●	●	●	○	○	○	○	●	○	○	115	4.87	1.63	11.60	158.00
DE10-1170-115-M5	○	●	●	●	○	○	○	○	●	○	○	115	4.86	1.64	11.70	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta





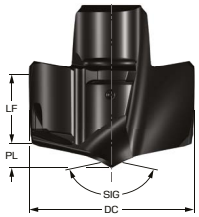
Metrico (mm)

	P		M		K		N		S		H				
Codice di ordinazione	2334	4334	2334	4334	2334	4334	2334	4334	2334	4334	4334	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1180-115-M5	○	●	●	●	○	○	○	○	●	○	○	115	4.86	1.65	11.80	158.00
DE10-1190-115-M5	○	●	●	●	○	○	○	○	●	○	○	115	4.85	1.65	11.90	158.00
DE10-1200-120-M5	○	●	●	●	○	○	○	○	●	○	○	120	5.10	1.69	12.00	158.00
DE10-1210-120-M5	○	●	●	●	○	○	○	○	●	○	○	120	5.09	1.70	12.10	158.00
DE10-1220-120-M5	○	●	●	●	○	○	○	○	●	○	○	120	5.08	1.71	12.20	158.00
DE10-1230-120-M5	○	●	●	●	○	○	○	○	●	○	○	120	5.08	1.72	12.30	158.00
DE10-1240-120-M5	○	●	●	●	○	○	○	○	●	○	○	120	5.07	1.72	12.40	158.00
DE10-1250-125-M5	○	●	●	●	○	○	○	○	●	○	○	125	5.31	1.76	12.50	158.00
DE10-1260-125-M5	○	●	●	●	○	○	○	○	●	○	○	125	5.30	1.77	12.60	158.00
DE10-1270-125-M5	○	●	●	●	○	○	○	○	●	○	○	125	5.29	1.78	12.70	158.00
DE10-1280-125-M5	○	●	●	●	○	○	○	○	●	○	○	125	5.29	1.79	12.80	158.00
DE10-1290-125-M5	○	●	●	●	○	○	○	○	●	○	○	125	5.28	1.79	12.90	158.00
DE10-1300-130-M5	○	●	●	●	○	○	○	○	●	○	○	130	5.53	1.83	13.00	158.00
DE10-1310-130-M5	○	●	●	●	○	○	○	○	●	○	○	130	5.52	1.84	13.10	158.00
DE10-1320-130-M5	○	●	●	●	○	○	○	○	●	○	○	130	5.51	1.85	13.20	158.00
DE10-1330-130-M5	○	●	●	●	○	○	○	○	●	○	○	130	5.50	1.85	13.30	158.00
DE10-1340-130-M5	○	●	●	●	○	○	○	○	●	○	○	130	5.50	1.86	13.40	158.00
DE10-1350-135-M5	○	●	●	●	○	○	○	○	●	○	○	135	5.74	1.90	13.50	158.00
DE10-1360-135-M5	○	●	●	●	○	○	○	○	●	○	○	135	5.73	1.91	13.60	158.00
DE10-1370-135-M5	○	●	●	●	○	○	○	○	●	○	○	135	5.72	1.91	13.70	158.00
DE10-1380-135-M5	○	●	●	●	○	○	○	○	●	○	○	135	5.72	1.92	13.80	158.00
DE10-1390-135-M5	○	●	●	●	○	○	○	○	●	○	○	135	5.71	1.93	13.90	158.00
DE10-1400-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.94	1.99	14.00	158.00
DE10-1410-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.93	2.00	14.10	158.00
DE10-1420-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.92	2.01	14.20	158.00
DE10-1429-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.91	2.02	14.29	158.00
DE10-1430-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.91	2.02	14.30	158.00
DE10-1440-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.90	2.02	14.40	158.00
DE10-1450-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.89	2.03	14.50	158.00
DE10-1460-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.89	2.04	14.60	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta





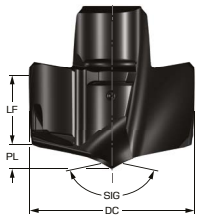
Metrico (mm)

	P		M		K		N		S		H				
Codice di ordinazione	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**4334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1470-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.88	2.05	14.70	158.00
DE10-1480-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.87	2.06	14.80	158.00
DE10-1490-140-M5	○	●	●	●	○	○	○	○	●	○	○	140	5.86	2.06	14.90	158.00
DE10-1500-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.35	2.13	15.00	158.00
DE10-1510-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.35	2.14	15.10	158.00
DE10-1520-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.34	2.15	15.20	158.00
DE10-1530-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.33	2.15	15.30	158.00
DE10-1540-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.32	2.16	15.40	158.00
DE10-1550-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.31	2.17	15.50	158.00
DE10-1560-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.31	2.18	15.60	158.00
DE10-1570-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.30	2.19	15.70	158.00
DE10-1580-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.29	2.20	15.80	158.00
DE10-1588-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.28	2.20	15.88	158.00
DE10-1590-150-M5	○	●	●	●	○	○	○	○	●	○	○	150	6.28	2.20	15.90	158.00
DE10-1600-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.78	2.27	16.00	158.00
DE10-1610-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.78	2.28	16.10	158.00
DE10-1613-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.77	2.28	16.13	158.00
DE10-1620-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.77	2.29	16.20	158.00
DE10-1630-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.76	2.29	16.30	158.00
DE10-1640-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.75	2.30	16.40	158.00
DE10-1650-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.74	2.31	16.50	158.00
DE10-1660-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.73	2.32	16.60	158.00
DE10-1670-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.73	2.33	16.70	158.00
DE10-1680-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.72	2.33	16.80	158.00
DE10-1690-160-M5	○	●	●	●	○	○	○	○	●	○	○	160	6.71	2.34	16.90	158.00
DE10-1700-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.21	2.41	17.00	158.00
DE10-1710-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.20	2.42	17.10	158.00
DE10-1720-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.20	2.42	17.20	158.00
DE10-1730-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.19	2.43	17.30	158.00
DE10-1740-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.18	2.44	17.40	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta





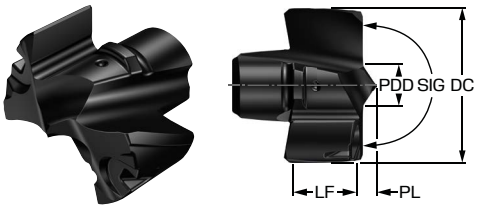
Metrico (mm)

	P		M		K		N		S		H				
Codice di ordinazione	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**2334**	**4334**	**4334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1746-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.18	2.44	17.46	158.00
DE10-1750-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.17	2.45	17.50	158.00
DE10-1760-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.16	2.46	17.60	158.00
DE10-1770-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.16	2.46	17.70	158.00
DE10-1780-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.15	2.47	17.80	158.00
DE10-1790-170-M5	○	●	●	●	○	○	○	○	●	○	○	170	7.14	2.48	17.90	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta

Per fori a fondo piano



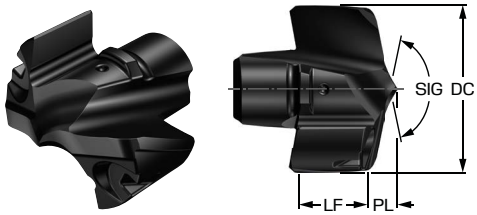
Metrico (mm)

	P	M	K	N	S	H					
Codice di ordinazione	**4334**	**4334**	**4334**	**4334**	**4334**	**4334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-0900-090-M5F	●	●	○	○	○	○	090	3.76	0.91	9.00	180.00
DE10-0950-095-M5F	●	●	○	○	○	○	095	3.98	0.96	9.50	180.00
DE10-0952-095-M5F	●	●	○	○	○	○	095	3.98	0.95	9.52	180.00
DE10-1000-100-M5F	●	●	○	○	○	○	100	4.18	1.00	10.00	180.00
DE10-1050-105-M5F	●	●	○	○	○	○	105	4.40	1.05	10.50	180.00
DE10-1100-110-M5F	●	●	○	○	○	○	110	4.60	1.10	11.00	180.00
DE10-1111-110-M5F	●	●	○	○	○	○	110	4.60	1.10	11.11	180.00
DE10-1150-115-M5F	●	●	○	○	○	○	115	4.81	1.15	11.50	180.00
DE10-1200-120-M5F	●	●	○	○	○	○	120	5.03	1.20	12.00	180.00
DE10-1250-125-M5F	●	●	○	○	○	○	125	5.23	1.25	12.50	180.00
DE10-1270-125-M5F	●	●	○	○	○	○	125	5.24	1.25	12.70	180.00
DE10-1300-130-M5F	●	●	○	○	○	○	130	5.45	1.30	13.00	180.00
DE10-1350-135-M5F	●	●	○	○	○	○	135	5.66	1.35	13.50	180.00
DE10-1400-140-M5F	●	●	○	○	○	○	140	5.85	1.42	14.00	180.00
DE10-1429-140-M5F	●	●	○	○	○	○	140	5.85	1.41	14.29	180.00
DE10-1450-140-M5F	●	●	○	○	○	○	140	5.86	1.41	14.50	180.00
DE10-1500-150-M5F	●	●	○	○	○	○	150	6.26	1.52	15.00	180.00
DE10-1550-150-M5F	●	●	○	○	○	○	150	6.27	1.51	15.50	180.00
DE10-1588-150-M5F	●	●	○	○	○	○	150	6.27	1.50	15.88	180.00
DE10-1600-160-M5F	●	●	○	○	○	○	160	6.69	1.61	16.00	180.00
DE10-1613-160-M5F	●	●	○	○	○	○	160	6.69	1.61	16.13	180.00
DE10-1650-160-M5F	●	●	○	○	○	○	160	6.69	1.61	16.50	180.00
DE10-1700-170-M5F	●	●	○	○	○	○	170	7.11	1.71	17.00	180.00
DE10-1746-170-M5F	●	●	○	○	○	○	170	7.11	1.71	17.46	180.00
DE10-1750-170-M5F	●	●	○	○	○	○	170	7.12	1.70	17.50	180.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta

Ottimizzato per ghisa, ISO K



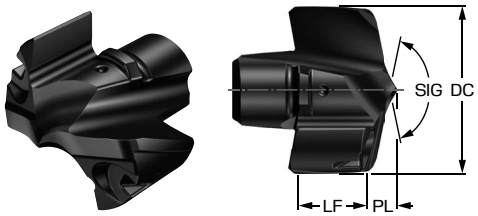
Metrico (mm)

	P	K					
Codice di ordinazione	**3334**	**3334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-0900-090-M5C	○	●	090	3.33	1.76	9.00	158.00
DE10-0910-090-M5C	○	●	090	3.32	1.76	9.10	158.00
DE10-0920-090-M5C	○	●	090	3.32	1.77	9.20	158.00
DE10-0930-090-M5C	○	●	090	3.31	1.78	9.30	158.00
DE10-0940-090-M5C	○	●	090	3.30	1.79	9.40	158.00
DE10-0950-095-M5C	○	●	095	3.53	1.85	9.50	158.00
DE10-0952-095-M5C	○	●	095	3.53	1.85	9.52	158.00
DE10-0960-095-M5C	○	●	095	3.52	1.86	9.60	158.00
DE10-0970-095-M5C	○	●	095	3.51	1.87	9.70	158.00
DE10-0980-095-M5C	○	●	095	3.50	1.88	9.80	158.00
DE10-0990-095-M5C	○	●	095	3.49	1.88	9.90	158.00
DE10-1000-100-M5C	○	●	100	3.71	1.94	10.00	158.00
DE10-1010-100-M5C	○	●	100	3.70	1.96	10.10	158.00
DE10-1020-100-M5C	○	●	100	3.69	1.97	10.20	158.00
DE10-1030-100-M5C	○	●	100	3.68	1.97	10.30	158.00
DE10-1040-100-M5C	○	●	100	3.67	1.98	10.40	158.00
DE10-1050-105-M5C	○	●	105	3.90	2.04	10.50	158.00
DE10-1060-105-M5C	○	●	105	3.89	2.05	10.60	158.00
DE10-1070-105-M5C	○	●	105	3.89	2.06	10.70	158.00
DE10-1080-105-M5C	○	●	105	3.88	2.07	10.80	158.00
DE10-1090-105-M5C	○	●	105	3.87	2.08	10.90	158.00
DE10-1100-110-M5C	○	●	110	4.09	2.14	11.00	158.00
DE10-1110-110-M5C	○	●	110	4.08	2.15	11.10	158.00
DE10-1111-110-M5C	○	●	110	4.08	2.15	11.11	158.00
DE10-1120-110-M5C	○	●	110	4.07	2.15	11.20	158.00
DE10-1130-110-M5C	○	●	110	4.06	2.16	11.30	158.00
DE10-1140-110-M5C	○	●	110	4.05	2.17	11.40	158.00
DE10-1150-115-M5C	○	●	115	4.27	2.23	11.50	158.00
DE10-1160-115-M5C	○	●	115	4.26	2.24	11.60	158.00
DE10-1170-115-M5C	○	●	115	4.25	2.25	11.70	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta

Ottimizzato per ghisa, ISO K



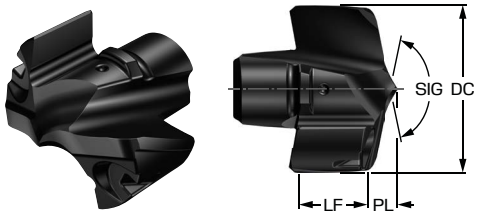
Metrico (mm)

	P	K					
Codice di ordinazione	**3334**	**3334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1180-115-M5C	○	●	115	4.25	2.26	11.80	158.00
DE10-1190-115-M5C	○	●	115	4.24	2.27	11.90	158.00
DE10-1200-120-M5C	○	●	120	4.47	2.33	12.00	158.00
DE10-1210-120-M5C	○	●	120	4.46	2.33	12.10	158.00
DE10-1220-120-M5C	○	●	120	4.45	2.34	12.20	158.00
DE10-1230-120-M5C	○	●	120	4.44	2.35	12.30	158.00
DE10-1240-120-M5C	○	●	120	4.43	2.36	12.40	158.00
DE10-1250-125-M5C	○	●	125	4.65	2.42	12.50	158.00
DE10-1260-125-M5C	○	●	125	4.64	2.43	12.60	158.00
DE10-1270-125-M5C	○	●	125	4.63	2.44	12.70	158.00
DE10-1280-125-M5C	○	●	125	4.63	2.45	12.80	158.00
DE10-1290-125-M5C	○	●	125	4.62	2.45	12.90	158.00
DE10-1300-130-M5C	○	●	130	4.85	2.51	13.00	158.00
DE10-1310-130-M5C	○	●	130	4.84	2.52	13.10	158.00
DE10-1320-130-M5C	○	●	130	4.83	2.53	13.20	158.00
DE10-1330-130-M5C	○	●	130	4.82	2.54	13.30	158.00
DE10-1340-130-M5C	○	●	130	4.81	2.55	13.40	158.00
DE10-1350-135-M5C	○	●	135	5.03	2.61	13.50	158.00
DE10-1360-135-M5C	○	●	135	5.02	2.62	13.60	158.00
DE10-1370-135-M5C	○	●	135	5.01	2.62	13.70	158.00
DE10-1380-135-M5C	○	●	135	5.01	2.63	13.80	158.00
DE10-1390-135-M5C	○	●	135	5.00	2.64	13.90	158.00
DE10-1400-140-M5C	○	●	140	5.18	2.75	14.00	158.00
DE10-1410-140-M5C	○	●	140	5.17	2.76	14.10	158.00
DE10-1420-140-M5C	○	●	140	5.16	2.76	14.20	158.00
DE10-1429-140-M5C	○	●	140	5.15	2.77	14.29	158.00
DE10-1430-140-M5C	○	●	140	5.15	2.77	14.30	158.00
DE10-1440-140-M5C	○	●	140	5.14	2.78	14.40	158.00
DE10-1450-140-M5C	○	●	140	5.13	2.79	14.50	158.00
DE10-1460-140-M5C	○	●	140	5.13	2.80	14.60	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta

Ottimizzato per ghisa, ISO K



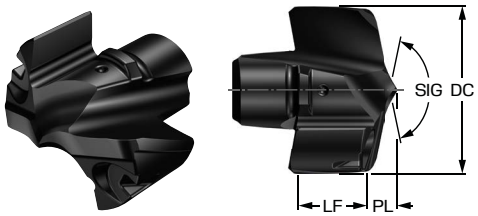
Metrico (mm)

	P	K					
Codice di ordinazione	**3334**	**3334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1470-140-M5C	○	●	140	5.12	2.81	14.70	158.00
DE10-1480-140-M5C	○	●	140	5.11	2.82	14.80	158.00
DE10-1490-140-M5C	○	●	140	5.10	2.83	14.90	158.00
DE10-1500-150-M5C	○	●	150	5.55	2.93	15.00	158.00
DE10-1510-150-M5C	○	●	150	5.54	2.94	15.10	158.00
DE10-1520-150-M5C	○	●	150	5.53	2.95	15.20	158.00
DE10-1530-150-M5C	○	●	150	5.52	2.96	15.30	158.00
DE10-1540-150-M5C	○	●	150	5.51	2.97	15.40	158.00
DE10-1550-150-M5C	○	●	150	5.50	2.98	15.50	158.00
DE10-1560-150-M5C	○	●	150	5.50	2.99	15.60	158.00
DE10-1570-150-M5C	○	●	150	5.49	3.00	15.70	158.00
DE10-1580-150-M5C	○	●	150	5.48	3.01	15.80	158.00
DE10-1588-150-M5C	○	●	150	5.47	3.01	15.88	158.00
DE10-1590-150-M5C	○	●	150	5.47	3.02	15.90	158.00
DE10-1600-160-M5C	○	●	160	5.93	3.12	16.00	158.00
DE10-1610-160-M5C	○	●	160	5.92	3.13	16.10	158.00
DE10-1613-160-M5C	○	●	160	5.92	3.14	16.13	158.00
DE10-1620-160-M5C	○	●	160	5.91	3.14	16.20	158.00
DE10-1630-160-M5C	○	●	160	5.90	3.15	16.30	158.00
DE10-1640-160-M5C	○	●	160	5.89	3.16	16.40	158.00
DE10-1650-160-M5C	○	●	160	5.88	3.17	16.50	158.00
DE10-1660-160-M5C	○	●	160	5.87	3.18	16.60	158.00
DE10-1670-160-M5C	○	●	160	5.87	3.19	16.70	158.00
DE10-1680-160-M5C	○	●	160	5.86	3.20	16.80	158.00
DE10-1690-160-M5C	○	●	160	5.85	3.20	16.90	158.00
DE10-1700-170-M5C	○	●	170	6.31	3.31	17.00	158.00
DE10-1710-170-M5C	○	●	170	6.30	3.32	17.10	158.00
DE10-1720-170-M5C	○	●	170	6.29	3.33	17.20	158.00
DE10-1730-170-M5C	○	●	170	6.28	3.34	17.30	158.00
DE10-1740-170-M5C	○	●	170	6.27	3.35	17.40	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DE10, punta

Ottimizzato per ghisa, ISO K

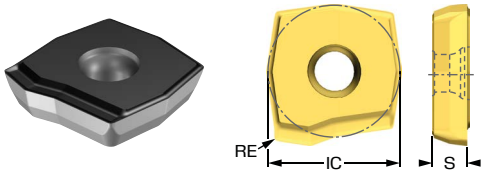


Metrico (mm)

	P	K					
Codice di ordinazione	**3334**	**3334**	**SSC**	**LF [mm]**	**PL [mm]**	**DC [mm]**	**SIG [deg]**
DE10-1746-170-M5C	○	●	170	6.27	3.35	17.46	158.00
DE10-1750-170-M5C	○	●	170	6.26	3.36	17.50	158.00
DE10-1760-170-M5C	○	●	170	6.25	3.37	17.60	158.00
DE10-1770-170-M5C	○	●	170	6.25	3.37	17.70	158.00
DE10-1780-170-M5C	○	●	170	6.24	3.38	17.80	158.00
DE10-1790-170-M5C	○	●	170	6.23	3.39	17.90	158.00

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® DS20, inserto per foratura



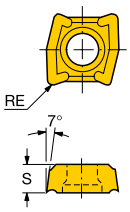
Metrico (mm)

			P	M	K	N	S	H				
		Codice di ordinazione	1344	1344	1344	1344	1344	1344	SSC	S [mm]	RE [mm]	IC [mm]
avanzamento medio	L5S	DS20-0407-C-L5S	○	○	○	○	○	○	04C	3.20	0.3	11.08
		DS20-0508-C-L5S	○	○	○	○	○	○	05C	3.50	0.3	13.36
		DS20-0608-C-L5S	○	○	○	○	○	○	06C	3.90	0.3	17.46

● = Scelta prioritaria ○ = Buona scelta

CoroDrill® 881, inserto per foratura



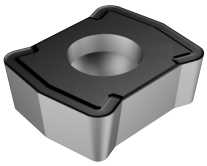


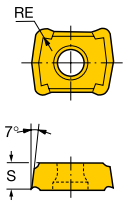
Metrico (mm)

		Codice di ordinazione	P 4344	M 4344	K 4344	N 4344	S 4344	H 4344	SSC	S [mm]	RE [mm]
avanzamento medio	53	881-02 02 04M-P-GM1	●	●	●	●	●	●	02	2.38	0.4
		881-03 03 08M-P-GM1	●	●	●	●	●	●	03	3.17	0.8
		881-04 03 08M-P-GM1	●	●	●	●	●	●	04	3.17	0.8

● = Scelta prioritaria ○ = Buona scelta

Inserto Coromant® U per foratura





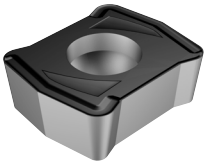
Metrico (mm)

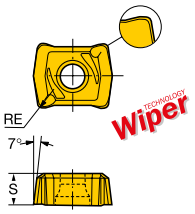
			P	M	K	N	S	H			
		Codice di ordinazione	**4344**	**4344**	**4344**	**4344**	**4344**	**4344**	**SSC**	**S [mm]**	**RE [mm]**
avanzamento medio	**53**	LCMX 02 02 04C-53	○	○	○	○	○	○	02	2.38	0.4
		LCMX 02 02 04TC-53	○		○				02	2.38	0.4
		LCMX 03 03 08T-53	○	○	○	○	○	○	03	3.17	0.8
		LCMX 04 03 08 T-53	○	○	○	○	○	○	04	3.17	0.8

● = Scelta prioritaria ○ = Buona scelta

Inserto Coromant® U per foratura

Tecnologia Wiper



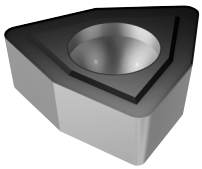


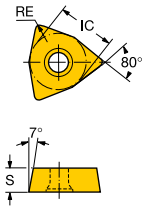
Metrico (mm)

			P	M	K			
		Codice di ordinazione	**4344**	**4344**	**4344**	**SSC**	**S [mm]**	**RE [mm]**
avanzamento medio	**WM**	LCMX 03 03 04R-WM	●	●	●	03	3.17	0.4
		LCMX 04 03 04R-WM	●	●	●	04	3.17	0.4

● = Scelta prioritaria ○ = Buona scelta

Inserto Coromant® U per foratura



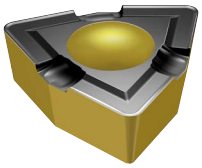


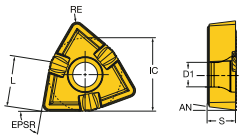
Metrico (mm)

			P	M	K	N	S	H				
		Codice di ordinazione	4344	4344	4344	4344	4344	4344	SSC	S [mm]	RE [mm]	IC [mm]
avanzamento medio	53	WCMX 05 03 08 R-53	○	○	○	○	○	○	05	3.17	0.8	7.94
		WCMX 05 03 08 T-53	○	○	○	○	○	○	05	3.17	0.8	7.94
		WCMX 06 T3 08 R-53	○	○	○	○	○	○	06	3.97	0.8	9.52
		WCMX 06 T3 08 T-53	○	○	○	○	○	○	06	3.97	0.8	9.52
		WCMX 08 04 12 R-53	○	○	○	○	○	○	08	4.76	1.2	12.70
		WCMX 08 04 12 T-53	○	○	○	○	○	○	08	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

Inserto Coromant® U per foratura





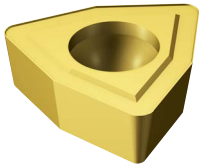
Metrico (mm)

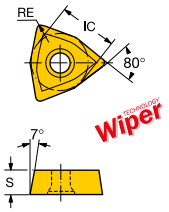
			M	K				
		Codice di ordinazione	1205	1205	SSC	S [mm]	RE [mm]	IC [mm]
avanzamento medio	GM	WCMX 08 04 12-GM	○	○	08	4.76	1.2	12.70

● = Scelta prioritaria ○ = Buona scelta

Inserto Coromant® U per foratura

Tecnologia Wiper





Metrico (mm)

			P	M	K				
		Codice di ordinazione	**4344**	**4344**	**4344**	**SSC**	**S [mm]**	**RE [mm]**	**IC [mm]**
avanzamento medio	**WM**	WCMX 05 03 04R-WM	●	●	●	05	3.17	0.4	7.94
		WCMX 06 T3 04R-WM	●	●	●	06	3.97	0.4	9.52

● = Scelta prioritaria ○ = Buona scelta



sandvik.coromant.com/
corobore-br20

CoroBore® BR20

Utensili a tagliente doppio per la barenatura di sgrossatura, per la massima flessibilità

CoroBore® BR20 è un utensile multifunzione a tagliente doppio per la barenatura di sgrossatura. Il sistema è costituito da adattatori dotati di slitte, supporti e piastre di copertura corrispondenti, che permettono all'utensile di lavorare vari materiali in condizioni diverse.

Caratteristiche

- Il sistema è costituito da adattatori dotati di slitte, supporti e piastre di copertura corrispondenti
- Ampia gamma diametri per ogni misura utensile
- La scala incisa al laser sull'adattatore rende semplice e intuitiva l'impostazione del diametro della testina
- Possibilità di barenatura in tirata tramite l'utilizzo di un'esclusiva slitta e piastra di copertura
- Refrigerante ad alta precisione con ugelli all'interno delle slitte, per indirizzarne il flusso con precisione



P M K N S H

Campi di applicazione ISO

Vantaggi

- Funzionamento su sporgenze più lunghe e a profondità di taglio maggiori
- Inserti standard con qualità e geometrie moderne ottimizzate, per funzionare più a lungo e con una maggiore produttività
- Gli inserti, pensati appositamente per le operazioni di barenatura di sgrossatura, consentono di ridurre le interruzioni, con una truciolabilità eccellente

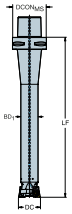
CoroBore® BR20 con tecnologia Silent Tools™

La soluzione perfetta quando si lavora con sporgenze più lunghe. Quando si utilizzano prodotti Silent Tools™, è possibile raddoppiare la profondità di taglio salvaguardando la produttività della barenatura.



CoroBore® BR20, utensile Silent Tools™ a doppio tagliente per la barenatura di sgrossatura

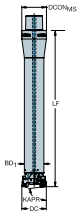




Metrico (mm)

	Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
NUOVO	BR20D-36CC06F-C3M	28.00	36.00	3	32.00	90.0	4.00	184.00	203.00	25.0	70	2



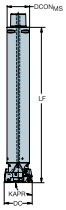


Metrico (mm)

	Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
NUOVO	BR20D-36SP06Y-C3M	28.00	36.00	3	32.00	84.0	4.00	184.00	203.00	25.0	70	2

CoroBore® BR20, utensile Silent Tools™ a doppio tagliente per la barenatura di sgrossatura



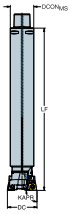


Metrico (mm)

	Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
	BR20D-116TC16F-C6M	89.00	116.00	3	63.00	90.0	13.50	400.00	438.00	80.0	70	2
	BR20D-116TC16F-C6S	89.00	116.00	3	63.00	90.0	13.50	300.00	338.00	80.0	70	2
	BR20D-150TC16F-C6S	115.00	150.00	3	63.00	90.0	17.50	300.00	338.00	104.0	70	2
	BR20D-150TC16F-C8S	115.00	150.00	3	80.00	90.0	17.50	410.00	458.00	104.0	70	2
NUOVO	BR20D-36TC09F-C3M	28.00	36.00	3	32.00	90.0	4.00	184.00	203.00	25.0	70	2
	BR20D-71TC16F-C5S	55.00	71.00	3	50.00	90.0	8.00	260.00	290.00	50.0	70	2
	BR20D-90TC16F-C5S	70.00	90.00	3	50.00	90.0	10.00	260.00	290.00	63.0	70	2

CoroBore® BR20, utensile Silent Tools™ a doppio tagliente per la barenatura di sgrossatura



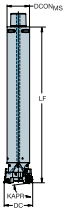


Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
BR20D-116CC12F-C6M	89.00	116.00	3	63.00	90.0	13.50	400.00	438.00	80.0	70	2
BR20D-116CC12F-C6S	89.00	116.00	3	63.00	90.0	13.50	300.00	338.00	80.0	70	2
BR20D-150CC12F-C6S	115.00	150.00	3	63.00	90.0	17.50	300.00	338.00	104.0	70	2
BR20D-150CC12F-C8S	115.00	150.00	3	80.00	90.0	17.50	410.00	458.00	104.0	70	2
BR20D-71CC12F-C5S	55.00	71.00	3	50.00	90.0	8.00	260.00	290.00	50.0	70	2
BR20D-90CC12F-C5S	70.00	90.00	3	50.00	90.0	10.00	260.00	290.00	63.0	70	2

CoroBore® BR20, utensile Silent Tools™ a doppio tagliente per la barenatura di sgrossatura



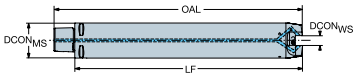


Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
BR20D-116SP12Y-C6M	89.00	116.00	3	63.00	84.0	13.50	400.00	438.00	80.0	70	2
BR20D-116SP12Y-C6S	89.00	116.00	3	63.00	84.0	13.50	300.00	338.00	80.0	70	2
BR20D-150SP12Y-C6S	115.00	150.00	3	63.00	84.0	17.50	300.00	338.00	104.0	70	2
BR20D-150SP12Y-C8S	115.00	150.00	3	80.00	84.0	17.50	410.00	458.00	104.0	70	2
BR20D-71SP12Y-C5S	55.00	71.00	3	50.00	84.0	8.00	260.00	290.00	50.0	70	2
BR20D-90SP12Y-C5S	70.00	90.00	3	50.00	84.0	10.00	260.00	290.00	63.0	70	2

Silent Tools™, adattatore con accoppiamento Coromant Capto® per CoroBore® BR20

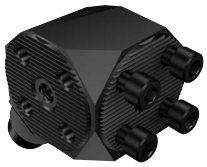


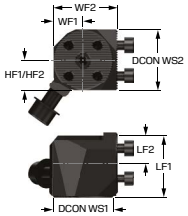


Metrico (mm)

	Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	LF_1 [mm]	LF_2 [mm]	WF_1 [mm]	WF_2 [mm]	OAL [mm]	BD_1 [mm]	CP [bar]
NUOVO	C3-BR20D-B-173	28.00	36.00	3	32.00	173.00	172.80	2.55	2.55	192.00	25.0	70
	C5-BR20D-E-242	55.00	71.00	3	50.00	242.00	241.70	6.25	6.25	272.00	50.0	70
	C5-BR20D-F-240	70.00	90.00	3	50.00	240.00	239.70	8.00	8.00	270.00	63.0	70
	C6-BR20D-G-278	89.00	116.00	3	63.00	278.00	277.70	12.00	12.00	316.00	80.0	70
	C6-BR20D-G-378	89.00	116.00	3	63.00	378.00	377.70	12.00	12.00	416.00	80.0	70
	C6-BR20D-H-278	115.00	150.00	3	63.00	278.00	277.70	27.00	27.00	316.00	104.0	70
	C8-BR20D-H-388	115.00	150.00	3	80.00	388.00	387.70	27.00	27.00	436.00	104.0	70

Cartuccia CoroBore® XL per CoroTurn® SL



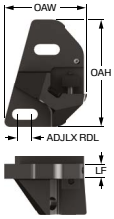


Metrico (mm)

Codice di ordinazione	CNSC	LF_1 [mm]	LF_2 [mm]	WF_1 [mm]	WF_2 [mm]	HF_1 [mm]	OAH [mm]	OAL [mm]	OAW [mm]	CP [bar]
S12-R820XL2SL40-018	2	40.00	18.00	19.50	42.00	20.0	44.2	42.30	44.80	70

Adattatore per slitta per CoroBore® XL



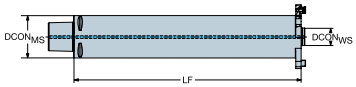


Metrico (mm)

Codice di ordinazione	ADJLX [mm]	LF [mm]	OAH [mm]	OAL [mm]	OAW [mm]
S17-R820XLS12-012A	14.00	12.00	104.0	56.30	79.24
S24-R820XLS12-012A	22.00	12.00	92.0	62.30	110.37

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroBore® XL



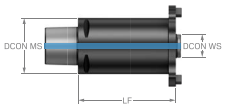


Metrico (mm)

Codice di ordinazione	CNSC	$DCON_{MS}$ [mm]	$DCON_{WS1}$ [mm]	LF_1 [mm]	OAL [mm]	BD_1 [mm]	CP [bar]
C8-R822XLA33-F230	3	80.00	33.00	230.00	278.00	80.0	70
C8-R822XLA33-F320	3	80.00	33.00	320.00	368.00	80.0	70

Coromant Capto® per corpo utensile CoroBore® XL



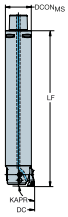


Metrico (mm)

Codice di ordinazione	CNSC	$DCON_{MS}$ [mm]	$DCON_{WS1}$ [mm]	LF_1 [mm]	OAL [mm]	BD_1 [mm]	CP [bar]
C8-R822XLA33-A140	3	80.00	33.00	140.00	195.00	120.0	70

CoroBore® 825, Silent Tools™, utensile a un tagliente per barenatura di precisione



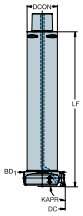


Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
825D-70TC11U-C5S	55.00	70.00	3	50.00	92.0	7.50	260.00	290.00	50.0	70	1
825D-87TC11U-C6S	69.00	87.00	3	63.00	92.0	9.00	300.00	338.00	63.0	70	1

CoroBore® 825, Silent Tools™, utensile a un tagliente per barenatura di precisione



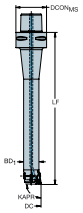


Metrico (mm)

Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAH [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
825D-107TC11U-C6S	86.00	107.00	3	63.00	92.0	10.50	300.00	64.0	338.00	80.0	70	1
825D-137TC11U-C6S	106.00	137.00	3	63.00	92.0	15.50	300.00	64.0	338.00	100.0	70	1
825D-167TC11U-C6M	136.00	167.00	3	63.00	92.0	15.50	300.00	64.0	338.00	130.0	70	1
825D-167TC11U-C8XS	136.00	167.00	3	80.00	92.0	15.50	410.00	81.0	458.00	130.0	70	1
825D-87TC11U-C5S	69.00	87.00	3	50.00	92.0	9.00	260.00	51.0	290.00	63.0	70	1

CoroBore® 825, Silent Tools™, utensile a un tagliente per barenatura di precisione



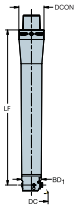


Metrico (mm)

	Codice di ordinazione	DCN [mm]	DCX [mm]	CNSC	$DCON_{MS}$ [mm]	KAPR [deg]	ADJLX [mm]	LF [mm]	OAL [mm]	BD [mm]	CP [bar]	CICT
NUOVO	825D-36TC06U-C3M	28.00	36.00	3	32.00	92.0	4.00	184.00	203.00	25.0	70	1

Coromant Capto® per corpo utensile antivibrante CoroBore® 825

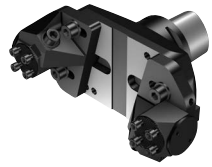




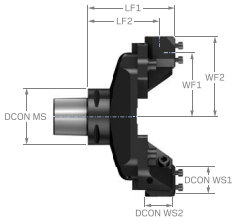
Metrico (mm)

	Codice di ordinazione	CNSC	$DCON_{MS}$ [mm]	LF_1 [mm]	WF_1 [mm]	OAL [mm]	BD_1 [mm]	CP [bar]
NUOVO	C3-R825A-FAB173	3	32.00	173.00	9.00	200.50	25.0	70
	C5-R825C-FAE237	3	50.00	237.00	17.50	286.00	50.0	70
	C5-R825C-FAF237	3	50.00	237.00	24.50	286.00	63.0	70
	C6-R825C-FAF277	3	63.00	277.00	24.50	334.00	63.0	70
	C6-R825C-FAG277	3	63.00	277.00	33.00	334.00	80.0	70
	C6-R825C-FAH277	3	63.00	277.00	43.00	334.00	100.0	70
	C6-R825C-FAI277	3	63.00	277.00	58.00	334.00	130.0	70
	C8-R825C-FAI387	3	80.00	387.00	58.00	454.00	130.0	70

Coromant Capto® per adattatore CoroTurn® SL







Metrico (mm)

Codice di ordinazione	CNSC	$DCON_{MS}$ [mm]	$DCON_{WS1}$ [mm]	$DCON_{WS2}$ [mm]	ADJLX [mm]	LF_1 [mm]	LF_2 [mm]	WF_1 [mm]	WF_2 [mm]	OAH [mm]	OAL [mm]	OAW [mm]
820-228-2SL40-C8	3	80.00	40.00	40.00	26.00	122.00	100.00	51.50	70.00	104.0	170.00	200.00
820-278-2SL40-C8	3	80.00	40.00	40.00	26.00	122.00	100.00	76.50	95.00	104.0	170.00	250.00
820-328-2SL40-C8	3	80.00	40.00	40.00	26.00	122.00	100.00	101.50	120.00	104.0	170.00	300.00
820-378-2SL40-C8	3	80.00	40.00	40.00	26.00	122.00	100.00	126.50	145.00	104.0	170.00	350.00



sandvik.coromant.com/silent-tools

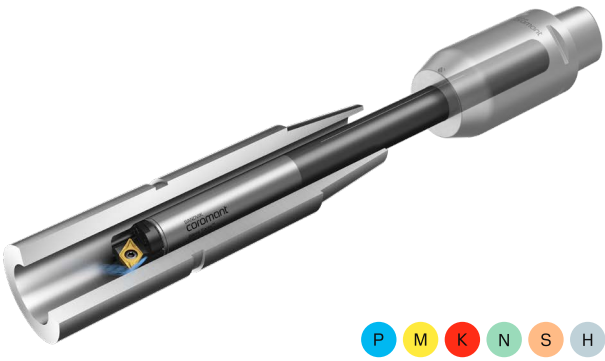
Silent Tools™

Adattatori di tornitura e testine di taglio di prossima generazione

Silent Tools™ è il marchio commerciale di una famiglia di portautensili per tornitura, fresatura e foratura. I portautensili sono progettati per ridurre al minimo le vibrazioni, grazie a un dispositivo di smorzamento integrato nel corpo utensile.

Caratteristiche

- Sistema di smorzamento avanzato all'interno del corpo utensile, aggiornato con tutte le nuove funzioni delle tecnologie di smorzamento disponibili
- Capacità di adduzione interna di refrigerante fino a 80 bar (1160 PSI)
- Setup ottimizzato, maggiore ripetibilità di lavorazione e monitoraggio della salute dell'utensile con il dispositivo digitale Tool Status Checker



P M K N S H

Campi di applicazione ISO

Vantaggi

- Un prodotto antivibrante di prim'ordine, aggiornato con tutte le nuove funzioni delle tecnologie di smorzamento disponibili
- Lavorazione più sicura sulle lunghe sporgenze con riduzione del rischio di interruzioni e incidenti
- Migliore finitura superficiale
- Maggiore produttività grazie alla capacità di aumentare la velocità di avanzamento, mantenendo gli stessi livelli di stabilità
- Minor costo per componente

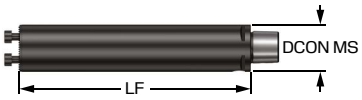
La perfezione a portata di mano per uno smorzamento eccellente

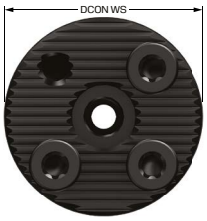
- Un tempo il dispositivo antivibrante richiedeva la regolazione di precisione, ma ora viene calibrato e assemblato automaticamente da una macchina
- Questa automazione consente una superficie di frequenza estremamente precisa e prevedibile, perfettamente adatta alla sporgenza e all'applicazione previste per l'adattatore



Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL







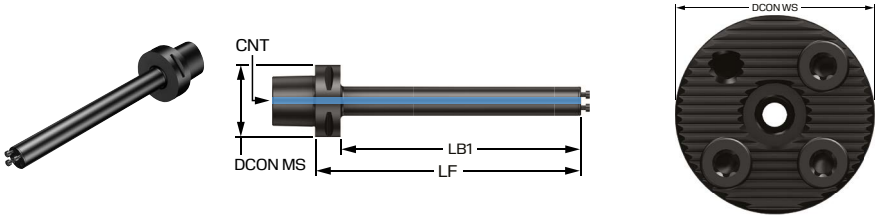
Valori comuni dei dati

CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]	TQ [Nm]
HT30D-C3 32 160-32	32.00	32.00	32.0	160.0	160.00	160.0	160.0	3	1	179.32	8.8
HT30D-C3 32 224-32	32.00	32.00	32.0	224.0	224.00	224.0	224.0	3	1	243.32	8.8
HT30D-C4 40 208-40	40.00	40.00	40.0	208.0	208.00	208.0	208.0	3	1	232.32	15.0
HT30D-C4 40 288-40	40.00	40.00	40.0	288.0	288.00	288.0	288.0	3	1	312.33	15.0

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL



Valori comuni dei dati

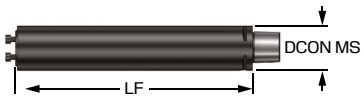
CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]	TQ [Nm]
HT30D-C4 32 160-32	40.00	32.00	32.0	137.0	160.00	160.0	160.0	3	1	184.32	8.8
HT30D-C4 32 224-32	40.00	32.00	32.0	200.1	224.00	224.0	224.0	3	1	248.32	8.8
HT30D-C5 32 160-32	50.00	32.00	32.0	137.0	160.00	160.0	160.0	3	1	190.32	8.8
HT30D-C5 32 224-32	50.00	32.00	32.0	198.0	224.00	224.0	224.0	3	1	254.30	8.8
HT30D-C5 32 288-32	50.00	32.00	32.0	262.0	288.00	288.0	288.0	3	1	318.33	8.8
HT30D-C5 40 208-40	50.00	40.00	40.0	185.0	208.00	208.0	208.0	3	1	238.32	15.0
HT30D-C5 40 288-40	50.00	40.00	40.0	263.1	288.00	288.0	288.0	3	1	318.33	15.0
HT30D-C5 40 368-40	50.00	40.00	40.0	343.1	368.00	368.0	368.0	3	1	398.33	15.0
HT30D-C6 32 160-32	63.00	32.00	32.0	135.0	160.00	160.0	160.0	3	1	198.32	8.8
HT30D-C6 32 224-32	63.00	32.00	32.0	196.0	224.00	224.0	224.0	3	1	262.33	8.8
HT30D-C6 32 288-32	63.00	32.00	32.0	260.0	288.00	288.0	288.0	3	1	326.33	8.8
HT30D-C6 40 208-40	63.00	40.00	40.0	183.0	208.00	208.0	208.0	3	1	246.32	15.0
HT30D-C6 40 288-40	63.00	40.00	40.0	260.0	288.00	288.0	288.0	3	1	326.33	15.0
HT30D-C6 40 368-40	63.00	40.00	40.0	340.0	368.00	368.0	368.0	3	1	406.33	15.0
HT30D-C8 32 160-32	80.00	32.00	32.0	127.0	160.00	160.0	160.0	3	1	208.32	8.8
HT30D-C8 32 224-32	80.00	32.00	32.0	188.0	224.00	224.0	224.0	3	1	272.33	8.8
HT30D-C8 32 288-32	80.00	32.00	32.0	252.0	288.00	288.0	288.0	3	1	336.33	8.8
HT30D-C8 40 208-40	80.00	40.00	40.0	175.0	224.00	224.0	224.0	3	1	256.33	15.0
HT30D-C8 40 288-40	80.00	40.00	40.0	252.0	288.00	288.0	288.0	3	1	336.33	15.0
HT30D-C8 40 368-40	80.00	40.00	40.0	332.0	368.00	368.0	368.0	3	1	416.33	15.0

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL







Valori comuni dei dati

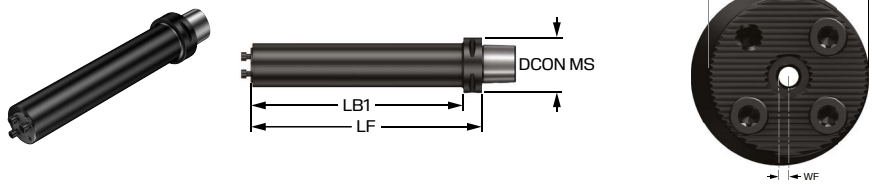
CP [bar]	TQ [Nm]
80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT30D-C5 50 268L40	50.00	40.00	50.0	268.0	268.00	5.00	268.0	268.0	3	1	298.33
HT30D-C5 50 268R40	50.00	40.00	50.0	268.0	268.00	5.00	268.0	268.0	3	1	298.33
HT30D-C5 50 368L40	50.00	40.00	50.0	368.0	368.00	5.00	368.0	368.0	3	1	398.33
HT30D-C5 50 368R40	50.00	40.00	50.0	368.0	368.00	5.00	368.0	368.0	3	1	398.33
HT30D-C5 50 468L40	50.00	40.00	50.0	468.0	468.00	5.00	468.0	468.0	3	1	498.33
HT30D-C5 50 468R40	50.00	40.00	50.0	468.0	468.00	5.00	468.0	468.0	3	1	498.33

R = Destro, L = Sinistro

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL



Valori comuni dei dati

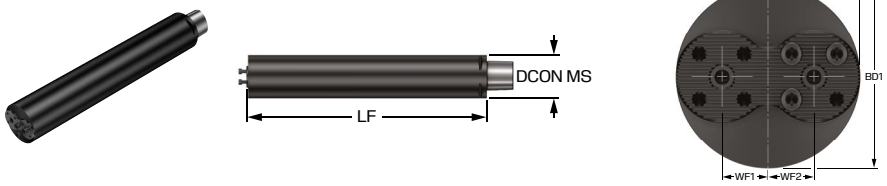
CP [bar]	TQ [Nm]
80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT30D-C6 50 268L40	63.00	40.00	50.0	243.0	268.00	5.00	268.0	268.0	3	1	306.33
HT30D-C6 50 268R40	63.00	40.00	50.0	243.0	268.00	5.00	268.0	268.0	3	1	306.33
HT30D-C6 50 368L40	63.00	40.00	50.0	340.0	368.00	5.00	368.0	368.0	3	1	406.33
HT30D-C6 50 368R40	63.00	40.00	50.0	340.0	368.00	5.00	368.0	368.0	3	1	406.33
HT30D-C6 50 468L40	63.00	40.00	50.0	440.0	468.00	5.00	468.0	468.0	3	1	506.33
HT30D-C6 50 468R40	63.00	40.00	50.0	440.0	468.00	5.00	468.0	468.0	3	1	506.33
HT30D-C6 60 328L40	63.00	40.00	60.0	304.6	328.00	10.00	328.0	328.0	3	1	366.33
HT30D-C6 60 328R40	63.00	40.00	60.0	304.6	328.00	10.00	328.0	328.0	3	1	366.33
HT30D-C6 60 448L40	63.00	40.00	60.0	424.6	448.00	10.00	448.0	448.0	3	1	486.33
HT30D-C6 60 448R40	63.00	40.00	60.0	424.6	448.00	10.00	448.0	448.0	3	1	486.33
HT30D-C6 60 568L40	63.00	40.00	60.0	544.6	568.00	10.00	568.0	568.0	3	1	606.33
HT30D-C6 60 568R40	63.00	40.00	60.0	544.6	568.00	10.00	568.0	568.0	3	1	606.33
HT30D-C8 50 268L40	80.00	40.00	50.0	235.0	268.00	5.00	268.0	268.0	3	1	316.33
HT30D-C8 50 268R40	80.00	40.00	50.0	235.0	268.00	5.00	268.0	268.0	3	1	316.23
HT30D-C8 50 368L40	80.00	40.00	50.0	332.0	368.00	5.00	368.0	368.0	3	1	416.33
HT30D-C8 50 368R40	80.00	40.00	50.0	332.0	368.00	5.00	368.0	368.0	3	1	416.33
HT30D-C8 50 468L40	80.00	40.00	50.0	432.0	468.00	5.00	468.0	468.0	3	1	516.33
HT30D-C8 50 468R40	80.00	40.00	50.0	432.0	468.00	5.00	468.0	468.0	3	1	516.33
HT30D-C8 60 328L40	80.00	40.00	60.0	295.0	328.00	10.00	328.0	328.0	3	1	376.33
HT30D-C8 60 328R40	80.00	40.00	60.0	295.0	328.00	10.00	328.0	328.0	3	1	376.325
HT30D-C8 60 448L40	80.00	40.00	60.0	412.0	448.00	10.00	448.0	448.0	3	1	496.33
HT30D-C8 60 448R40	80.00	40.00	60.0	412.0	448.00	10.00	448.0	448.0	3	1	496.33
HT30D-C8 60 568L40	80.00	40.00	60.0	532.0	568.00	10.00	568.0	568.0	3	1	616.33
HT30D-C8 60 568R40	80.00	40.00	60.0	532.0	568.00	10.00	568.0	568.0	3	1	616.33

R = Destro, L = Sinistro

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL



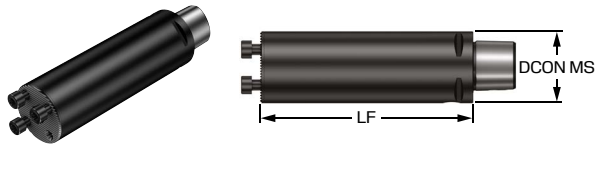
Valori comuni dei dati

CP [bar]	TQ [Nm]
80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	LF_2 [mm]	WF_1 [mm]	WF_2 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT30D-C10 100 968-40-2	100.00	40.00	100.0	968.0	968.00	968.00	30.00	30.00	968.0	968.0	3	1	1048.50
HT30D-C1080 768-40-2	100.00	40.00	80.0	726.0	768.00	768.00	20.00	20.00	768.0	768.0	3	1	848.50
HT30D-C8 80 448-40-2	80.00	40.00	80.0	448.0	448.00	365.00	20.00	20.00	448.0	448.0	3	1	413.33
HT30D-C8 80 608-40-2	80.00	40.00	80.0	608.0	608.00	608.00	20.00	20.00	608.0	608.0	3	1	656.33
HT30D-C8 80 768-40-2	80.00	40.00	80.0	768.0	768.00	768.00	20.00	20.00	768.0	768.0	3	1	816.33

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL

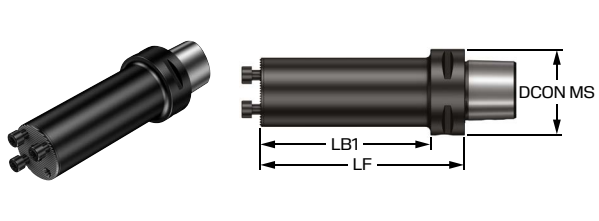


Valori comuni dei dati

OHN [mm]	OHX [mm]	OAL [mm]	CP [bar]	TQ [Nm]
120.0	120.0	144.32	80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	CNSC	CXSC
HT40D-C4 40 120-40	40.00	40.00	40.0	120.0	120.00	3	1



Valori comuni dei dati

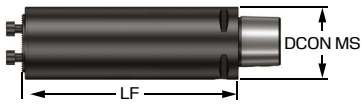
OHN [mm]	OHX [mm]	CP [bar]	TQ [Nm]
120.0	120.0	80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	CNSC	CXSC	OAL [mm]
HT40D-C5 40 120-40	50.00	40.00	40.0	97.0	120.00	3	1	150.32
HT40D-C6 40 120-40	63.00	40.00	40.0	95.0	120.00	3	1	158.32

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per CoroTurn® SL







Valori comuni dei dati

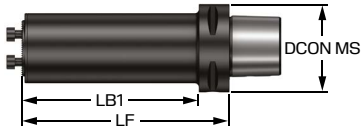
OHN [mm]	OHX [mm]	OAL [mm]	CP [bar]	TQ [Nm]
150.0	150.0	180.32	80	15.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	CNSC	CXSC
HT40D-C5 50 150L40	50.00	40.00	50.0	150.0	150.00	5.00	3	1
HT40D-C5 50 150R40	50.00	40.00	50.0	150.0	150.00	5.00	3	1

R = Destro, L = Sinistro





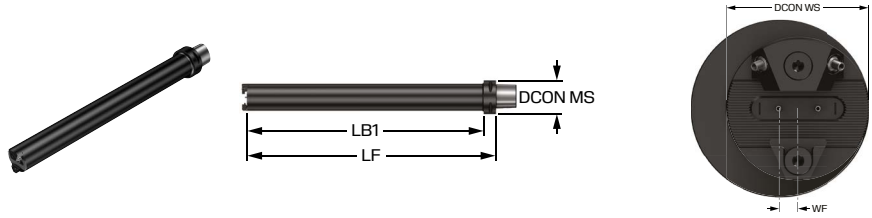


Valori comuni dei dati

CP [bar]	TQ [Nm]
80	15.0

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT40D-C6 50 150L40	63.00	40.00	50.0	125.0	150.00	5.00	150.0	150.0	3	1	188.32
HT40D-C6 50 150R40	63.00	40.00	50.0	125.0	150.00	5.00	150.0	150.0	3	1	188.32
HT40D-C6 60 180L40	63.00	40.00	60.0	156.6	180.00	10.00	180.0	180.0	3	1	218.32
HT40D-C6 60 180R40	63.00	40.00	60.0	156.6	180.00	10.00	180.0	180.0	3	1	218.32
HT40D-C8 60 180L40	80.00	40.00	60.0	147.0	180.00	10.00	180.0	180.0	3	1	228.32
HT40D-C8 60 180R40	80.00	40.00	60.0	147.0	180.00	10.00	180.0	180.0	3	1	228.32

Adattatore Silent Tools™ con accoppiamento Coromant Capto® per cambio rapido CoroTurn® SL

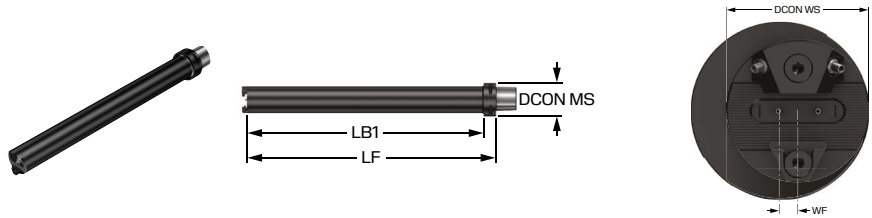


Valori comuni dei dati

CP [bar]	TQ [Nm]
80	50.0

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT30D-C6 80 355-80	63.00	80.00	80.0	355.0	355.00	355.0	355.0	3	5	393.33
HT30D-C8 80 435-80	80.00	80.00	80.0	435.0	435.00	435.0	435.0	3	5	483.33



Valori comuni dei dati

OHN [mm]	OHX [mm]	OAL [mm]	CP [bar]	TQ [Nm]
755.0	755.0	835.50	80	50.0

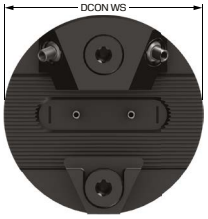
Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	CNSC	CXSC
HT30D-C10 80 755-80	100.00	80.00	80.0	713.0	755.00	3	5

Adattatore Silent Tools™, attacco Coromant Capto® per cambio rapido CoroTurn® SL







Valori comuni dei dati

OHN [mm]	OHX [mm]	OAL [mm]	CP [bar]
955.0	955.0	1035.50	80

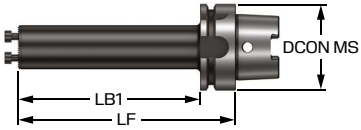
Metrico (mm)

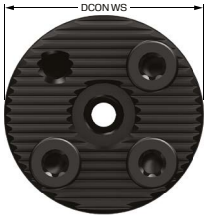
Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	CNSC	CXSC
HT30D-C10 100 955L80	100.00	80.00	100.0	955.0	955.00	10.00	3	5
HT30D-C10 100 955R80	100.00	80.00	100.0	955.0	955.00	10.00	3	5

R = Destro, L = Sinistro

Adattatore Silent Tools™ con accoppiamento HSK per CoroTurn® SL







Valori comuni dei dati

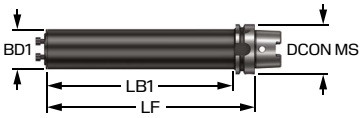
CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]	TQ [Nm]
HT30D-HT06 32 160-32	63.00	32.00	32.0	131.0	160.00	160.0	160.0	1	1	191.90	8.8
HT30D-HT06 40 208-40	63.00	40.00	40.0	179.0	208.00	208.0	208.0	1	1	239.90	15.0
HT30D-HT10 40 208-40	100.00	40.00	40.0	176.0	208.00	208.0	208.0	1	1	257.90	15.0

R = Destro, L = Sinistro







Valori comuni dei dati

CP [bar]	TQ [Nm]
80	15.0

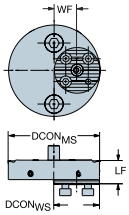
Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	OHN [mm]	OHX [mm]	CNSC	CXSC	OAL [mm]
HT30D-HT06 50 268R40	63.00	40.00	50.0	239.0	268.00	5.00	268.0	268.0	1	1	299.90
HT30D-HT10 50 268R40	100.00	40.00	50.0	236.0	268.00	5.00	268.0	268.0	1	1	317.90
HT30D-HT10 60 328R40	100.00	40.00	60.0	296.0	328.00	10.00	328.0	328.0	1	1	377.90

R = Destro, L = Sinistro

Adattatore con accoppiamento CoroTurn® SL Quick Change per CoroTurn® SL





Valori comuni dei dati

OHX [mm]	OAL [mm]	CP [bar]	TQ [Nm]
20.0	20.00	70	17.0

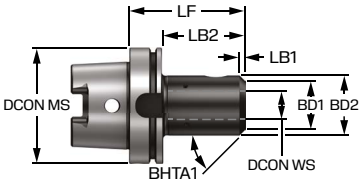
Metrico (mm)

	Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	H [mm]	BD_1 [mm]	LB [mm]	LF_1 [mm]	WF_1 [mm]	CNSC	CXSC
NUOVO	570-80 20 20-40L	80.00	40.00	37.50	80.0	20.0	20.00	20.00	1	1

Adattatore con accoppiamento HSK per Weldon

Interfaccia lato macchina HSK A/C





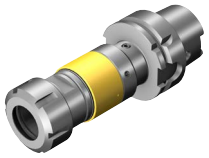
Valori comuni dei dati

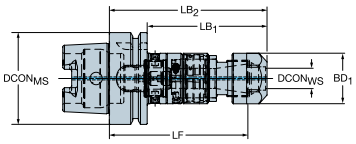
CP [bar]
80

Metrico (mm)

	Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	LB_3 [mm]	CNSC	CXSC	BD_1 [mm]	BD_2 [mm]	BD_3 [mm]	$BHTA_1$ [deg]	TQ [Nm]	RPMX [1/min]
NUOVO	HA06-WE06-B026-070	63.00	6.00	70.00	4.0	39.0	70.0	1	9	17.7	25.7	63.0	45.0	3.0	20500
NUOVO	HA10-WE06-B026-090	100.00	6.00	90.00	4.0	47.0	90.0	1	9	17.7	25.7	100.0	45.0	3.0	12500
NUOVO	HA10-WE08-B028-090	100.00	8.00	90.00	4.0	47.0	90.0	1	9	20.0	28.0	100.0	45.0	7.0	12500
NUOVO	HA10-WE10-B035-090	100.00	10.00	90.00	4.0	49.0	90.0	1	9	27.0	35.0	100.0	45.0	10.0	12500

CoroChuck® 970, mandrino di maschiatura con accoppiamento HSK



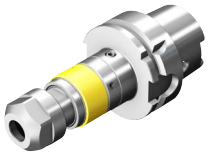


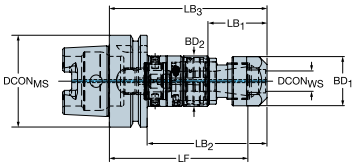
Valori comuni dei dati

CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	CNSC	CXSC	RPMX [1/min]
970-HA06-32-131A	63.00	32.80	121.70	105.2	131.2	1	1	8000
970-HA10-32-138A	100.00	32.80	128.20	108.7	137.7	1	1	8000
970-HA10-40-164A	100.00	40.80	146.60	129.1	158.0	1	1	8000





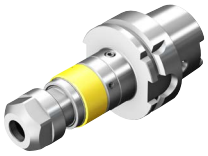
Valori comuni dei dati

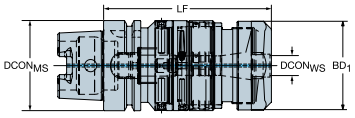
CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	LB_3 [mm]	CNSC	CXSC	RPMX [1/min]
970-HA06-20-108A	63.00	20.80	95.10	35.3	77.1	103.1	1	1	8000
970-HA06-25-128A	63.00	25.80	114.00	37.1	96.5	122.5	1	1	8000
970-HA10-20-115A	100.00	20.80	101.60	35.3	80.5	109.6	1	1	8000
970-HA10-25-134A	100.00	25.80	120.50	37.1	100.0	129.0	1	1	8000

CoroChuck® 970, mandrino di maschiatura con accoppiamento HSK





Valori comuni dei dati

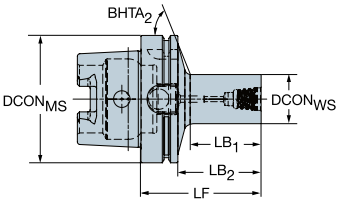
CP [bar]
80

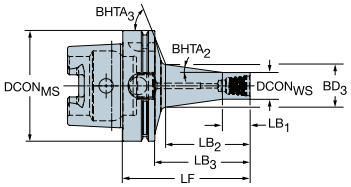
Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	CNSC	CXSC	RPMX [1/min]
970-HA06-40-160A	63.00	41.00	143.10	154.5	1	1	8000

Adattatore con accoppiamento HSK per Coromant® EH







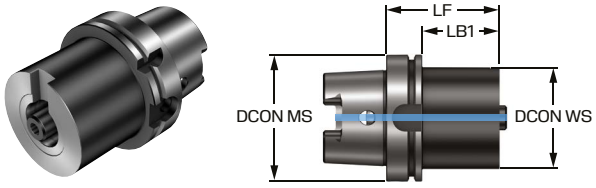
Valori comuni dei dati

CP [bar]
100

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	LB_3 [mm]	LB_4 [mm]	CNSC	CXSC	BD_1 [mm]	BD_2 [mm]	BD_3 [mm]	BD_4 [mm]	$BHTA_2$ [deg]	TQ [Nm]	RPMX [1/min]
HA04-EH10-10-040	40.00	9.60	40.00	13.0	20.0	40.0		1	1	9.6	9.6	40.0		59.1	12.0	30000
HA04-EH12-12-043	40.00	11.60	43.00	16.3	23.0	43.0		1	1	11.6	11.6	40.0		58.0	15.0	30000
HA04-EH16-16-048	40.00	15.40	48.00	21.9	28.0	48.0		1	1	15.4	15.4	40.0		55.0	30.0	30000
HA04-EH20-20-045	40.00	19.20	45.00	19.4	25.0	45.0		1	1	19.2	19.2	40.0		50.0	50.0	30000
HA05-EH10-10-047	50.00	9.60	47.00	13.0	21.0	47.0		1	1	9.6	9.6	50.0		63.0	12.0	25000
HA05-EH12-12-050	50.00	11.60	50.00	16.3	24.0	50.0		1	1	11.6	11.6	50.0		62.0	15.0	25000
HA05-EH16-16-055	50.00	15.40	55.00	21.8	29.0	55.0		1	1	15.4	15.4	50.0		60.0	30.0	25000
HA05-EH20-20-052	50.00	19.20	52.00	19.3	26.0	52.0		1	1	19.2	19.2	50.0		58.0	50.0	25000
HA05-EH25-25-057	50.00	24.10	57.00	24.9	31.0	57.0		1	1	24.1	24.1	50.0		54.0	65.0	25000
HA06-EH10-10-049	63.00	9.60	49.00	13.5	23.0	49.0		1	1	9.6	9.6	63.0		66.0	12.0	20500
HA06-EH10-10-062	63.00	9.60	62.00	10.0	27.9	36.0	62.0	1	1	9.6	9.6	14.6	63.0	8.0	12.0	20500
HA06-EH12-12-051	63.00	11.60	51.00	15.8	25.0	51.0		1	1	11.6	11.6	63.0		65.0	15.0	20500
HA06-EH12-12-068	63.00	11.60	68.00	12.0	34.3	42.0	68.0	1	1	11.6	11.6	17.9	63.0	8.0	15.0	20500
HA06-EH16-16-056	63.00	15.40	56.00	21.3	30.0	56.0		1	1	15.4	15.4	63.0		65.0	30.0	20500
HA06-EH16-16-078	63.00	15.40	78.00	16.0	45.1	52.0	78.0	1	1	15.4	15.4	23.6	63.0	8.0	30.0	20500
HA06-EH20-20-053	63.00	19.20	53.00	18.8	27.0	53.0		1	1	19.2	19.2	63.0		63.0	50.0	20500
HA06-EH20-20-091	63.00	19.20	91.00	20.0	59.0	65.0	91.0	1	1	19.2	19.2	30.1	63.0	8.0	50.0	20500
HA06-EH25-25-059	63.00	24.10	59.00	25.5	33.0	59.0		1	1	24.1	24.1	63.0		61.0	65.0	20500
HA06-EH25-25-105	63.00	24.10	105.00	25.0	74.0	79.0	105.0	1	1	24.1	24.1	37.6	63.0	8.0	65.0	20500
HA10-EH20-20-100	100.00	19.20	100.00	20.0	60.3	71.0	100.0	1	1	19.2	19.2	30.5	100.0	8.0	50.0	12500
HA10-EH25-25-115	100.00	24.10	115.00	25.0	76.4	86.0	115.0	1	1	24.1	24.1	38.6	100.0	8.0	65.0	12500

Adattatore con accoppiamento HSK per VL

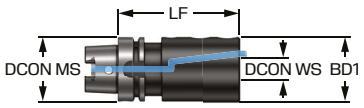


Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	CNSC	CXSC	BD_1 [mm]	BD_2 [mm]
HA10-VL80-080-090	100.00	80.00	90.00	61.0	90.0	1	1	80.0	100.0

HSK per adattatore stelo cilindrico





Valori comuni dei dati

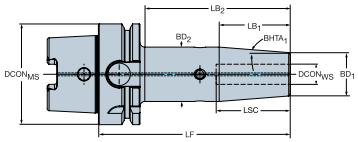
CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF_1 [mm]	LB [mm]	CNSC	CXSC	BD_1 [mm]
HT06-131-00118-25	63.00	25.00	118.00	118.0	1	7	63.0
HT06-131-00132-40	63.00	40.00	132.00	132.0	1	7	80.0

HSK per mandrino a bloccaggio termico





Valori comuni dei dati

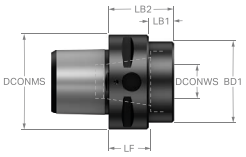
CP [bar]
10

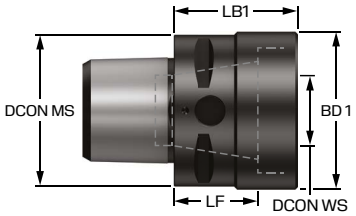
Metrico (mm)

Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	LB_3 [mm]	CNSC	CXSC	BD_1 [mm]	BD_2 [mm]	BD_3 [mm]	$BHTA_1$ [deg]	RPMX [1/min]
HA06-SH06Q-S-160	63.00	6.00	160.00	38.1	134.0	160.0	1	1	21.0	27.0	63.0	4.5	20500
HA06-SH06Q-S-200	63.00	6.00	200.00	38.1	134.0	200.0	1	1	21.0	27.0	63.0	4.5	20500
HA06-SH10Q-S-160	63.00	10.00	160.00	50.8	134.0	160.0	1	1	24.0	32.0	63.0	4.5	20500
HA06-SH10Q-S-200	63.00	10.00	200.00	50.8	134.0	200.0	1	1	24.0	32.0	63.0	4.5	20500
HA06-SH12Q-S-160	63.00	12.00	160.00	50.8	134.0	160.0	1	1	24.0	32.0	63.0	4.5	20500
HA06-SH12Q-S-200	63.00	12.00	200.00	50.8	134.0	200.0	1	1	24.0	32.0	63.0	4.5	20500
HA06-SH20Q-S-160	63.00	20.00	160.00	57.2	134.0	160.0	1	1	33.0	42.0	63.0	4.5	20500
HA06-SH20Q-S-200	63.00	20.00	200.00	57.2	134.0	200.0	1	1	33.0	42.0	63.0	4.5	20500

Adattatore con accoppiamento Coromant Capto® per pinza elastica ER







Metrico (mm)

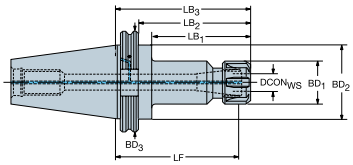
Codice di ordinazione	$DCON_{MS}$ [mm]	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	CNSC	CXSC	BD_1 [mm]	BD_2 [mm]
C4-W-391.14-16026-A	40.00	17.00	15.40	6.0	26.0	3	1	34.0	40.0
C4-W-391.14-25035-A	40.00	26.00	23.00	35.0		3	1	43.0	
C5-W-391.14-32041-A	50.00	33.00	28.00	41.0		3	1	52.0	

Imperiale (pollici)

Codice di ordinazione	$DCON_{MS}$ [inch]	$DCON_{WS}$ [inch]	LF [inch]	LB_1 [inch]	LB_2 [inch]	CNSC	CXSC	BD_1 [inch]	BD_2 [inch]
C4-W-391.14-16026-A	1.575	0.669	0.606	0.236	1.024	3	1	1.339	1.575
C4-W-391.14-25035-A	1.575	1.024	0.906	1.378		3	1	1.693	
C5-W-391.14-32041-A	1.969	1.299	1.102	1.614		3	1	2.047	

Adattatore con accoppiamento BIG-PLUS CAT-V per pinza elastica ER





Valori comuni dei dati

CP [bar]
80

Metrico (mm)

Codice di ordinazione	$DCON_{WS}$ [mm]	LF [mm]	LB_1 [mm]	LB_2 [mm]	LB_3 [mm]	CNSC	CXSC	CRKS	BD_1 [mm]	BD_2 [mm]	BD_3 [mm]	RPMX [1/min]
A392.54514-4016067	17.00	56.40	29.0	47.0	67.0	7	1	Pollici 5/8”-11	28.0	44.5	63.5	18000
A392.54514-4016105	17.00	94.40	64.0	85.0	105.0	7	1	Pollici 5/8”-11	28.0	44.5	63.5	18000
A392.54514-4020070	21.00	58.50	31.0	50.0	70.0	7	1	Pollici 5/8”-11	34.0	44.5	63.5	18000
A392.54514-4020105	21.00	93.50	66.0	85.0	105.0	7	1	Pollici 5/8”-11	34.0	44.5	63.5	18000
A392.54514-4032079	33.00	66.00	59.0	79.0		7	1	Pollici 5/8”-11	50.0	63.5		18000
A392.54514-4032105	33.00	92.00	85.0	105.0		7	1	Pollici 5/8”-11	50.0	63.5		18000
A392.54514-5032105	33.00	92.00	63.0	85.0	105.0	7	1	Pollici 1”-8	50.0	69.8	98.4	12000
A392.54514-5032156	33.00	143.00	114.0	136.0	156.0	7	1	Pollici 1”-8	50.0	69.8	98.4	12000

Valori comuni dei dati

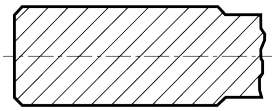
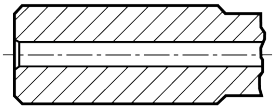
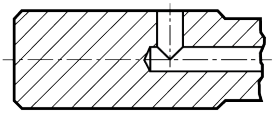
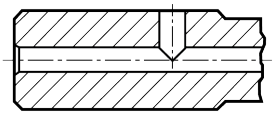
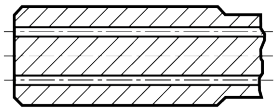
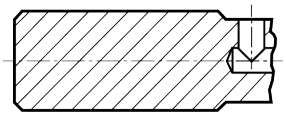
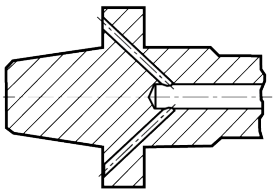
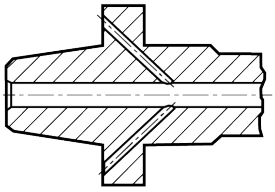
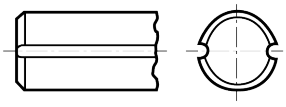
CP [lbf/in2]
1160

Imperiale (pollici)

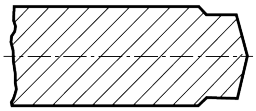
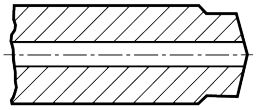
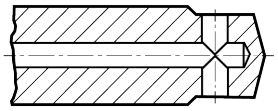
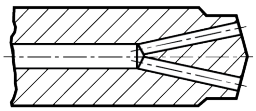
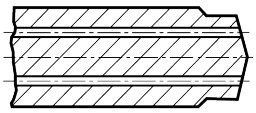
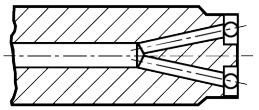
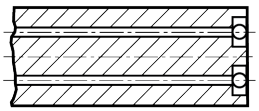
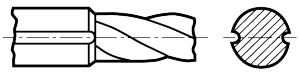
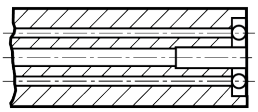
Codice di ordinazione	$DCON_{WS}$ [inch]	LF [inch]	LB_1 [inch]	LB_2 [inch]	LB_3 [inch]	CNSC	CXSC	CRKS	BD_1 [inch]	BD_2 [inch]	BD_3 [inch]	RPMX [1/min]
A392.54514-4016067	0.669	2.220	1.142	1.850	2.638	7	1	Pollici 5/8”-11	1.102	1.750	2.500	18000
A392.54514-4016105	0.669	3.717	2.520	3.346	4.134	7	1	Pollici 5/8”-11	1.102	1.750	2.500	18000
A392.54514-4020070	0.827	2.303	1.220	1.969	2.756	7	1	Pollici 5/8”-11	1.339	1.750	2.500	18000
A392.54514-4020105	0.827	3.681	2.598	3.346	4.134	7	1	Pollici 5/8”-11	1.339	1.750	2.500	18000
A392.54514-4032079	1.299	2.598	2.323	3.110		7	1	Pollici 5/8”-11	1.969	2.500		18000
A392.54514-4032105	1.299	3.622	3.346	4.134		7	1	Pollici 5/8”-11	1.969	2.500		18000
A392.54514-5032105	1.299	3.622	2.480	3.346	4.134	7	1	Pollici 1”-8	1.969	2.750	3.874	12000
A392.54514-5032156	1.299	5.630	4.488	5.354	6.142	7	1	Pollici 1”-8	1.969	2.750	3.874	12000

Informazioni sull'adduzione di refrigerante

Codice tipo con ingresso refrigerante (CNSC)

Codice	Descrizione	Immagine
0	Senza entrata refrigerante	
1	Entrata assiale concentrica	
2	Entrata radiale	
3	Entrata assiale concentrica e radiale	
4	Entrata assiale concentrica su cerchio	
5	Entrata radiale prima dell'adattatore	
6	Decentrata su flangia	
7	Decentrata su flangia e assiale	
8	Decentrata sulle scanalature dello stelo	

Codice tipo di uscita refrigerante (CXSC)

Codice	Descrizione	Immagine
0	Senza uscita refrigerante	
1	Uscita assiale concentrica	
2	Uscita radiale	
3	Uscita assiale inclinata	
4	Assiale concentrica su cerchio	
5	Uscita assiale inclinata con ugello, regolabile	
6	Uscita decentrata con ugelli, regolabile	
7	Uscita mirata assiale inclinata con ugello	
8	Assiale concentrico o disassato con ugello, regolabile	

Parametri degli utensili da taglio secondo ISO 13399

Tutti gli utensili da taglio sono definiti da una serie di parametri conformi allo standard ISO 13399. In questo elenco, troverete sia i parametri degli utensili da taglio che le relative definizioni.

Parametro	Definizione
ADINTMS	Interfaccia adattatore lato macchina
ADINTWS	Interfaccia adattatore lato pezzo
AERMX	Rapporto massimo dell'impegno di lavoro
ALP	Angolo di spoglia inferiore assiale
AN	Angolo di spoglia inferiore principale
ANN	Angolo di spoglia inferiore secondario
APMX	Massima profondità di taglio
AXGSUP	Direzione supporto scanalatura assiale
AZ	Profondità tuffo massima
B	Larghezza dello stelo
BAMS	Angolo del corpo lato macchina
BAWS	Angolo del corpo, lato pezzo
BBD	Bilanciato in fase di progettazione
BBR	Bilanciato mediante prova rotazionale
BD	Diametro del corpo
BHTA	Angolo semiconico del corpo
BLMC	Codice metodo di bilanciamento
BMC	Codice del materiale del corpo
BN	Ampiezza della superficie
BS	Lunghezza del tagliente raschiante
BSG	Gruppo standard di base
BSR	Raggio del tagliente raschiante
CBMD	Boring external
CCC	center cutting capability
CCONWS	Numero collegamenti lato pezzo
CDX	Profondità di taglio massima
CEDC	Numero di taglienti
CGX	Componente X per il posizionamento del baricentro
CGY	Componente Y per il posizionamento del baricentro
CGZ	Componente Z per il posizionamento del baricentro
CHW	Larghezza dello smusso angolare
CICT	Numero di elementi di taglio
CND	Diametro ingresso refrigerante
CNSC	Codice tipo ingresso refrigerante
CNT	Misura del filetto all'ingresso refrigerante
COATING	Rivestimento
CONARWS	Disposizione dei collegamenti lato pezzo
CP	Pressione refrigerante
CPDF	Passo di taglio differenziato
CRKS	Misura della filettatura della bussola di bloccaggio del collegamento
CTPT	Tipo di operazione

CUTDIA	Diametro massimo di troncatura del pezzo
CUTINT_MASTER	Parte 2 identificativi interfaccia articoli da taglio
CUTINT_SIZESHAPE	Misura e forma dell'inserto
CW	Larghezza di taglio
CWTOLL	Tolleranza inferiore larghezza di taglio
CWTOLU	Tolleranza superiore larghezza di taglio
CXSC	Codice tipo di uscita refrigerante
CXST	Tipo di adduzione uscita refrigerante
CZC	Codice misura collegamento
CZC MS	Codice misura collegamento, lato macchina
CZC WS	Codice misura collegamento, lato pezzo
D1	Diametro del foro di fissaggio
DAH	Diametro del foro di accesso
DAXIN	Diametro minimo interno della scanalatura assiale
DAXN	Diametro minimo esterno della scanalatura assiale
DAXX	Diametro massimo esterno della scanalatura assiale
DBC	Diametro cerchio fori per bulloni
DC	Diametro di taglio
DCB	Diametro del foro di collegamento
DCBN	Diametro minimo interno di collegamento
DCBX	Diametro massimo interno di collegamento
DCF	Diametro di taglio al contatto della faccia
DCN	Diametro di taglio minimo
DCON	Diametro di collegamento
DCONMS	Diametro di collegamento, lato macchina
DCONWS	Diametro di collegamento, lato pezzo
DCP	tasca per chip dati
DCPS	dimensioni della tasca per chip dati
DCSFMS	Diametro superficie di contatto, lato macchina
DCSFWS	Diametro superficie di contatto, lato pezzo
DCTOLL	Tolleranza del diametro di taglio inferiore
DCTOLU	Tolleranza del diametro di taglio superiore
DCX	Diametro di taglio massimo
DFC	diametro funzionale
DHUB	Diametro del mozzo
DIX	Diametro massimo di interferenza con il dispositivo di cambio utensili
DMIN	Diametro minimo del foro
DMM	Diametro stelo
DN	Diametro del collo
DPC	Proprietà di smorzamento
DSGN	Tipo
FHA	Angolo d'elica della scanalatura
FLGT	Spessore della flangia
FTDZ	Per misura del diametro della filettatura
GAMF	Angolo di spoglia superiore radiale
GAMO	Angolo di spoglia superiore ortogonale
GAMP	Angolo di spoglia superiore assiale
GAN	Angolo di spoglia superiore dell'inserto
GB	Angolo della superficie

GRADE	Qualità
H	Altezza dello stelo
HAND	Versione
HBL	Lunghezza offset fondo della testina
HDD	Diametro testina
HEAD_TYPE	Tipo di testina
HF	Altezza funzionale
HRY	Punto più basso dal piano di riferimento
HTB	Altezza del corpo
HTH	Altezza
HTY	Tipo di foro
IC	Diametro del cerchio inscritto
IEP	Proprietà tagliente interrotto
IFS	Codice del tipo di montaggio dell'inserto
INSL	Lunghezza inserto
IZC	Codice dimensione inserto
KAP	kappa (rot. asse Z)
KAPR	Angolo del tagliente dell'utensile
KCH	Smusso angolare
KGRP_INT	Interfaccia con impugnatura a chiave
KGRPS	Dimensioni della parte rotante
KGRPTP	Caratteristica geometrica della parte rotante
KRINS	Angolo d'attacco principale
L	Lunghezza del tagliente
LAMS	Angolo di inclinazione
LB	Lunghezza del corpo
LCF	Lunghezza curvatura del truciolo
LE	Lunghezza effettiva del tagliente
LF	Lunghezza funzionale
LGR	Lunghezza di riaffilatura
LH	Lunghezza testina
LIG	Lunghezza di interferenza tagliente
LOCAP	Proprietà di aiuto al posizionamento
LPR	Lunghezza sporgente
LS	Lunghezza stelo
LSC	Lunghezza di bloccaggio
LSCN	Lunghezza minima di bloccaggio
LSCX	Lunghezza massima di bloccaggio
LSD	Lunghezza stelo fisso
LU	Lunghezza utilizzabile (max consigliata)
MHD	Distanza del foro di montaggio
MIID	Identificazione dell'inserto campione
MMCC	Codice momento torcente preregolato
MMCX	Coppia di taglio massima
MRAT	Angolo di rotazione principale dell'utensile
MTP	Codice del tipo di bloccaggio
NOF	Numero di scanalature
NORGMX	Riaffilature massime
OAH	Altezza totale

OAL	Lunghezza totale
OAW	Larghezza totale
OHN	Sporgenza minima
OHX	Sporgenza massima
PHD	Diametro del foro prelavorato
PHDX	Diametro massimo del foro prelavorato
PHT	Tipo di foro prelavorato
PL	Lunghezza punta
PRFRAD	Raggio del profilo
PRSPC	Specifica del profilo
PSIR	Angolo di attacco dell'utensile
PSIRL	Angolo del tagliente principale di sinistra
PSIRR	Angolo del tagliente principale di destra
RADH	Altezza del corpo radiale
RADW	Larghezza del corpo radiale
RE	Raggio di punta
REEQ	Raggio di punta equivalente
REL	Raggio di punta sinistro
RER	Raggio di punta destro
RETOLL	Tolleranza inferiore raggio di punta
RETOLU	Tolleranza superiore raggio di punta
RIDOP	Senso di rotazione invertito lato uscita
RMPX	Angolo massimo lavorazione del piano inclinato
RPMX	Velocità rotazionale massima
S	Spessore dell'inserto
SC	Codice della forma dell'inserto
SCREW_TYPE	Tipo di vite
SDL	Lunghezza diametro a gradini
SEAL	Proprietà di tenuta
SEP	Proprietà incorporata del sensore
SIG	Angolo di punta
SPA	Angolo del profilo della sfera
SSC	Codice misura sede inserto
STA	Angolo incluso del gradino
SUBSTRATE	Substrato
TA	Angolo conico
TCDC	Classe di tolleranza diametro di taglio
TCDCON	Tolleranza diametro stelo
TCDMM	Tolleranza diametro stelo
TCHA	Tolleranza ottenibile del foro
TCL	Lunghezza smusso della filettatura
TCT	Classe di tolleranza dell'utensile
TCTR	Classe di tolleranza della filettatura
TD	Diametro del filetto
TDZ	Misura del diametro della filettatura
TFLA	Lunghezza flottante del maschio in avanti
TFLB	Lunghezza flottante del maschio indietro
TG	Gradiente conico
THBTP	Proprietà conicità posteriore della filettatura

THCA	Angolo di correzione elica della filettatura
THCHT	Tipo smusso della filettatura
THDH	Senso filettatura
THFT	Tipo di forma
THL	Lunghezza della filettatura
THLGTH	Lunghezza filettatura
THUB	Spessore del mozzo
TP	Passo del filetto
TPI	Filetti per pollice
TPIN	Filetti per pollice minimi
TPIX	Filetti per pollice massimi
TPN	Passo del filetto minimo
TPX	Passo del filetto massimo
TQ	Momento torcente
TSYC	Codice tipo utensile
ULDR	Rapporto lunghezza/diametro utilizzabile
W1	Larghezza inserto
WB	Larghezza del corpo
WEP	Proprietà tagliente raschiante
WF	Larghezza funzionale
WSC	Larghezza di bloccaggio
WT	Peso dell'articolo
XYPFEEDIR	Direzione di avanzamento piano XY
ZEFF	Numero di taglienti effettivi sulla faccia
ZEFP	Numero di taglienti effettivi periferici
ZWX	Numero massimo di inserti raschianti

Scegliete la sostenibilità con i nostri programmi di riciclo e ricondizionamento



In Sandvik Coromant ci impegniamo per la sostenibilità e la riduzione della nostra impronta ambientale. I nostri programmi di riciclo e ricondizionamento sono pensati non solo per giovare al pianeta ma anche per offrire soluzioni pratiche per i nostri clienti e fornitori.

Programma di ricondizionamento

Estendete la durata dei vostri utensili in metallo duro integrale con il nostro programma di ricondizionamento. Perché investire in nuovi utensili quando potete risparmiare in termini di costi e risorse rigenerando quelli già in vostro possesso? Il nostro servizio di ricondizionamento non solo migliora la longevità degli utensili ma aiuta anche a ridurre i rifiuti nelle discariche. Se non avete ancora sperimentato i vantaggi del nostro servizio di ricondizionamento, è arrivato il momento di provarlo e scoprire la differenza in prima persona.

Contattate il vostro referente Sandvik per sapere quali sono i requisiti di ricondizionamento locali.

Programma di riciclo

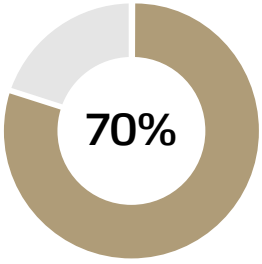
Unitevi a noi nel nostro obiettivo di promuovere la sostenibilità grazie al nostro innovativo programma di riciclo. Partecipando al nostro programma di riacquisto, potrete contribuire a rendere il settore più rispettoso dell'ambiente con un'esperienza senza problemi. Il nostro processo di riciclo certificato garantisce il minimo sforzo da parte vostra, semplificando il vostro contributo per un futuro più sostenibile.

Scegliete Sandvik Coromant come vostro partner per il riciclo e generate un impatto positivo oggi stesso.

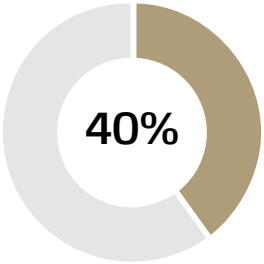
Riciclo: per il rispetto dell'ambiente

Vantaggi per l'ambiente

Con ogni intervento di ricondizionamento ottenete sempre utensili di qualità costante, mentre il costo diminuisce drasticamente.



La produzione a partire da materiali riciclati consente una riduzione del 40% delle emissioni di biossido di carbonio.



Scoprite di più sulle nostre iniziative dedicate alla sostenibilità: **www.sandvik.coromant.com/services**



C-1040:407 it-IT © AB Sandvik Coromant 2026
Questo contenuto è stato tradotto automaticamente.
Puntiamo alla chiarezza, ma se qualcosa sembra poco chiaro, si prega di fare riferimento alla versione originale in inglese.