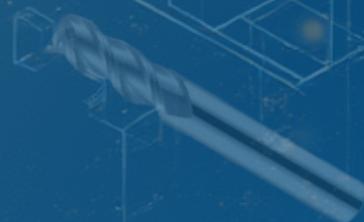


SEVEN

UTENSILI BY TECNOFIT



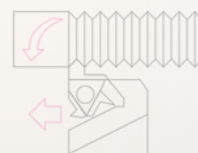
CATALOGO 2026 . 1





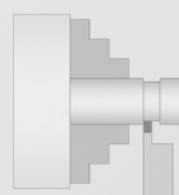
.3 TORNITURA

.7 FILETTATURA



.8 FORATURA

.12 SCANALATURA



TRONCATURA

.14 MINICUT



.16 FRESATURA

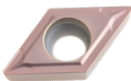
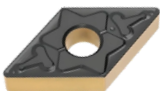
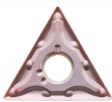


.18 UTENSILI MD

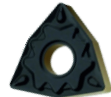
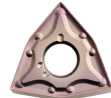
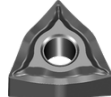
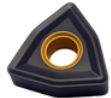
INSERTI DA TORNITURA

TORNITURA	P		M		K		N		S	
	Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
	P20 – P35		M20 – M35						S15 - S25	
CCMT 060204-FP M7130			80 – 150	0,10 – 0,20						
CCMT 060208-FP M7130			80 – 150	0,15 - 0,22						
CCMT 09T304-FP M7130			80 – 150	0,10 – 0,25						
CCMT 09T308-FP M7130			80 – 150	0,10 – 0,25						
	P20 – P35		M20 – M35		K15 - K25					
CCMT 060204-FP P8220	150 - 250	0,10 - 0,20								
CCMT 09T304-FP P8220	150 - 250	0,15 - 0,25								
CCMT 09T308-FP P8220	150 - 250	0,15 - 0,25								
			M20 – M35						S15 - S25	
CNMG 120404-SF M7130			100 – 180	0,15 – 0,30						
CNMG 120408-SF M7130			100 – 160	0,15 – 0,35						
			M20 – M35						S15 - S25	
CNMG 120408-MS M7130			100 – 200	0,10 – 0,30						
			M20 - M35						S15 - S25	
CNMG 120408-SG M7130			120 – 160	0,25 – 0,35						
CNMG 160612-SG M7130			120 – 160	0,25 – 0,35						
	P10 – P25				K15 – K25					
CNMG 120408-FM P8120	180 – 260	0,15 – 0,3			150 – 220	0,20 – 0,35				
	P15 – P30		M10 – M20		K15 – K25					
CNMG 120404-FM P8220	150 – 250	0,15 – 0,30			150 – 220	0,15 – 0,25				
CNMG 120408-FM P8220	180 – 240	0,25 – 0,40			150 – 200	0,20 – 0,35				
CNMG 160612-FM P8220	150 – 220	0,30 – 0,50			150 – 200	0,30 – 0,50				
	P05 – P15				K10 -K25					
CNMG 120408-MR K5115					180 – 230	0,30 – 0,50				

INSERTI DA TORNITURA

TORNITURA	P		M		K		N		S	
	Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
	P20 – P35		M20 – M35							
DCMT 070204-FP M7130	150 – 250	0,1 – 0,20	100 – 140	0,10 – 0,20						
DCMT 11T304-FP M7130	150 – 250	0,1 – 0,20	100 – 160	0,10 – 0,25						
DCMT 11T308-FP M7130	150 – 250	0,1 – 0,20	100 – 160	0,10 – 0,25						
	P20 – P35		M10 – M30		K15 – K25					
DCMT 11T304-FP P8220	150 – 250	0,15 – 0,25								
DCMT 11T308-FP P8220	150 – 250	0,15 – 0,25								
	P20 – P35		M10 – M30		K15 – K25					
DNMG 150608-FM P8220	120 – 250	0,20 – 0,40								
	P20 – P35		M20 – M35							
TCMT 090204-FP M7130			80 – 100	0,10 – 0,20						
TCMT 110204-FP M7130			90 – 140	0,15 – 0,25						
TCMT 110208-FM M7130			90 – 140	0,15 – 0,25						
TCMT 16T308-FM M7130			90 – 150	0,16 – 0,25						
	P10 – P15				K15 – K25					
TNMG 160404-FM P8120	180 – 240	0,15 – 0,30			160 – 220	0,15 – 0,30				
	P15 – P30		M10 – M20		K15 – K25					
TNMG 160404-FM P8220	150 – 220	0,15 – 0,30	80 – 100	0,15 – 0,25	120 – 150	0,15 – 0,25				
TNMG 160408-FM P8220	180 – 240	0,15 – 0,30	90 – 120	0,15 – 0,30	140 – 180	0,15 – 0,30				
	P20 – P35		M20 – M35							
TNMG 160404-FN M7130			120 – 180	0,10 – 0,20						
TNMG 160408-FN M7130			120 – 180	0,10 – 0,30						
	P20 – P35		M20 – M35						S15 – S25	
TNMG 160404-MM M7130	150 – 200	0,15 – 0,25	100 – 150	0,15 – 0,25					40 – 60	0,10 – 0,20

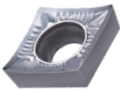
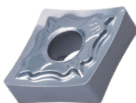
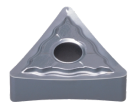
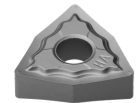
INSERTI DA TORNITURA

TORNITURA	P		M		K		N		S	
	Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
	P20 – P35		M20 – M35		K15 – K25		N15 – N25			
VCMT 160404-FP M7130	100 – 140	0,15 – 0,30	80 – 120	0,15 – 0,25	100 – 130	0,10 – 0,18	350 – 450	0,15 – 0,25		
VCMT 160408-FP M7130	120 – 150	0,15 – 0,30	100 – 130	0,15 – 0,25	110 – 140	0,15 – 0,25	350 – 450	0,15 – 0,25		
	P15 – P30		M10 – M20		K15 – K25					
VNMG 160404-FN P8220	150 – 200	0,10 – 0,20	80 – 120	0,10 – 0,20	110 – 150	0,10 – 0,20				
	P15 – P30		M10 – M20		K15 – K25					
VNMG 160408-FM P8220	150 – 200	0,15 – 0,30	80 – 120	0,15 – 0,25	110 – 140	0,18 – 0,30				
	P15 – P30		M10 – M20		K15 – K25					
WNMG 060408-FM P8220	200 – 250	0,15 – 0,30	100 – 130	0,15 – 0,25	160 – 220	0,18 – 0,30				
WNMG 080408-FM P8220	200 – 250	0,10 – 0,20	100 – 130	0,15 – 0,25	160 – 220	0,18 – 0,30				
	P15 – P30		M15 – M30						S10 – S25	
WNMG 060408-FM M7130			120 – 180	0,10 – 0,25					50 – 70	0,08 – 0,12
WNMG 080408-MQ M7120			120 – 200	0,10 – 0,30					50 – 70	0,10 – 0,15
	P15 – P30		M15 – M25						S10 – S25	
WNMG 080408-MM M7120	180 – 240	0,20 – 0,30	150 – 200	0,20 – 0,30					50 – 70	0,10 – 0,20
	P10 – P20		M10 – M20						S10 – S25	
WNMG 080408-ZC M7020	200 – 280	0,10 – 0,20	130 – 220	0,15 – 0,30					50 – 70	0,10 – 0,20
	P05 – P20				K10 – K20					
WNMG 080408-MR K5115					160 – 220	0,15 – 0,30				

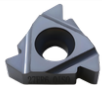
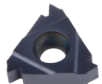
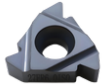
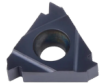


INSERTI DA TORNITURA

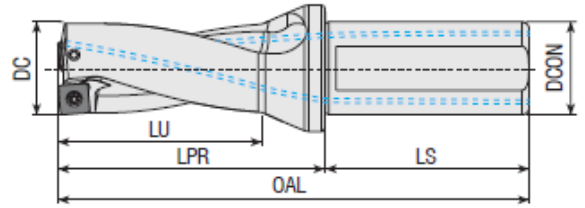
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TORNITURA	P		M		K		N		S	
	Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
					K05 – K10		N05 - N15		S05 – S15	
CCGT 060204-AL N10							250 – 500	0,10 – 0,20		
CCGT 09T304-AL N10							250 – 500	0,10 – 0,20		
CCGT 09T308-AL N10							250 – 500	0,10 – 0,20		
										
CNMG 120404-AL N10							250 – 500	0,10 – 0,25		
CNMG 120408-AL N10							250 – 500	0,10 – 0,25		
										
DCGT 070204-AL N10							250 – 500	0,10 – 0,20		
DCGT 11T304-AL N10							250 – 500	0,10 – 0,20		
DCGT 11T308-AL N10							250 – 500	0,10 – 0,20		
										
TCGT 090204-AL N10							250 – 500	0,10 – 0,20		
TCGT 110204-AL N10							250 – 500	0,10 – 0,20		
										
TNMG 160404-AL N10							250 – 500	0,10 – 0,25		
										
VCGT 160404-AL N10							250 – 500	0,10 – 0,20		
VCGT 160408-AL N10							250 – 500	0,10 – 0,20		
										
WNMG 080404-AL N10							250 – 500	0,10 – 0,25		
WNMG 080408-AL N10							250 – 500	0,10 – 0,25		

INSERTI PER FILETTATURA

FILETTATURA	ISO	P	M	K	N	S
		Vc	Vc	Vc	Vc	Vc
		P10 – P30	M15 – M30	K05 – K10		S05 – S15
11 ER 0.50 ISO TIALN	EST.60°	80 – 180	70 – 120	70 – 130		25 – 45
11 ER 1.00 ISO TIALN						
11 ER 1.25 ISO TIALN						
11 ER 1.50 ISO TIALN						
16 ER 0.50 ISO TIALN	EST.60°	80 – 180	70 – 120	70 – 130		25 – 45
16 ER 1.00 ISO TIALN						
16 ER 1.25 ISO TIALN						
16 ER 1.50 ISO TIALN						
16 ER 1.75 ISO TIALN						
16 ER 2.00 ISO TIALN						
16 ER 2.50 ISO TIALN						
16 ER AG 60 TIALN						
		P10 – P30	M15 – M30	K05 – K10		S05 – S15
11 IR 0.50 ISO TIALN	INT.60°	80 – 180	70 – 120	70 – 130		25 – 45
11 IR 1.00 ISO TIALN						
11 IR 1.25 ISO TIALN						
11 IR 1.50 ISO TIALN						
11 IR 1.75 ISO TIALN						
11 IR 2.00 ISO TIALN						
16 IR 0.50 ISO TIALN	INT.60°	80 – 180	70 – 120	70 – 130		25 – 45
16 IR 1.00 ISO TIALN						
16 IR 1.25 ISO TIALN						
16 IR 1.50 ISO TIALN						
16 IR 1.75 ISO TIALN						
16 IR 2.00 ISO TIALN						
16 IR 2.50 ISO TIALN						
		P10 – P30	M15 – M30	K05 – K10		S05 – S15
16 ER 11 W TIALN	EST.55°	80 – 180	70 – 120	70 – 130		25 – 45
16 ER 14 W TIALN						
16 ER 19 W TIALN						
16 ER AG 55 TIALN						
		P10 – P30	M15 – M30	K05 – K10		S05 – S15
16 IR 11 W TIALN	INT.55°	80 – 180	70 – 120	70 – 130		25 – 45
16 IR 14 W TIALN						
16 IR 19 W TIALN						

PUNTE AD INSERTI

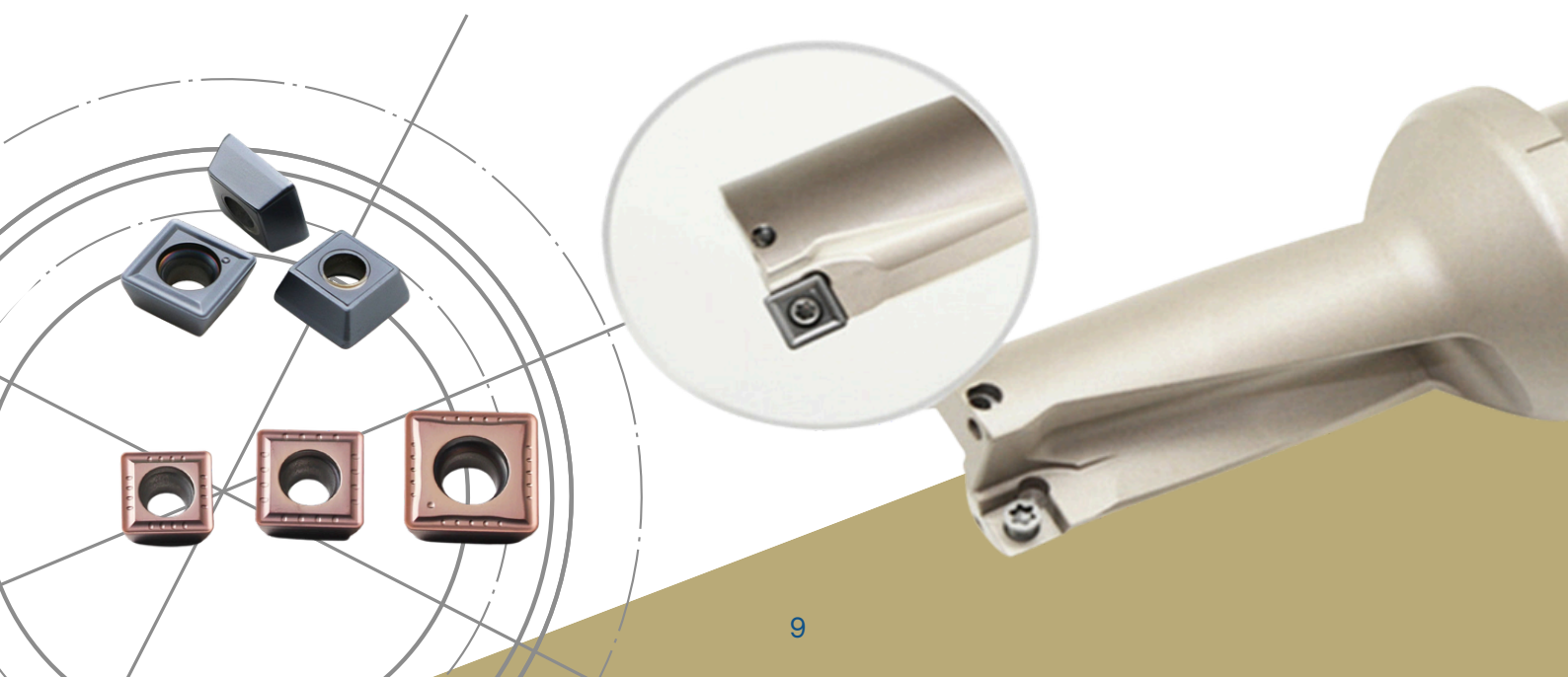


U-DRILL	DC	DCON	LU	OAL	LPR	LS	INSERTI	VITI RICAMBIO
	2 X D							
C40-2D40-85 SP11	40	40	85	185	115	70	SPMG 090408	4015-M4X11
C40-2D45-95 SP14	45	40	95	195	125	70	SPMG 140512	1020-M5X11
C40-2D50-105 SP14	50	40	105	205	135	70		
	3 X D							
C20-3D10-32 SO04	10	20	32	101	51	50	SOMG 040202	3006-M1.8X4
C20-3D11-35 SO04	11	20	35	104	54	50		
C20-3D12-38 SO04	12	20	38	107	57	50		
C20-3D13-42 SP05	13	20	42	101	57	44	SPMG 050204	3006-M2X4
C20-3D14-45 SP05	14	20	45	104	60	44		
C20-3D14.5-47 SP05	14.5	20	47	104	60	44		
C20-3D15-48 SP05	15	20	48	107	63	44		
C20-3D15.5-50 SP06	15.5	20	50	109	65	44	SPMG 060204	3007-M2.2X4.6
C20-3D16-51 SP06	16	20	51	110	66	44		
C20-3D17-54 SP06	17	20	54	113	69	44		
C25-3D18-57 SP06	18	25	57	113	57	56		
C25-3D19-60 SP06	19	25	60	128	72	56		
C25-3D19.5-62 SP06	19.5	25	62	133	77	56		
C25-3D20-63 SP06	20	25	63	134	78	56		
C25-3D20.5-65 SP06	20.5	25	65	136	80	56		
C25-3D21-66 SP06	21	25	66	137	81	56	SPMG 07T308	3008-M2.5X6
C25-3D22-69 SP07	22	25	69	140	84	56		
C25-3D22.5-71 SP07	22.5	25	71	142	86	56		
C25-3D24-75 SP07	24	25	75	149	93	56		
C25-3D24.5-77 SP07	24.5	25	77	151	95	56		
C25-3D25-78 SP07	25	25	78	152	96	56		
C32-3D26-81 SP07	26	32	81	161	101	60	SPMG 090408	4015-M3.5X9
C32-3D27-84 SP07	27	32	84	164	104	60		
C32-3D28-87 SP09	28	32	87	167	107	60		
C32-3D28.5-89 SP09	28.5	32	89	169	109	60		
C32-3D30-94 SP09	30	32	94	178	118	60		
C32-3D32-100 SP09	32	32	100	184	124	60		

PUNTE AD INSERTI

U-DRILL	DC	DCON	LU	OAL	LPR	LS	INSERTI	VITI RICAMBIO
3 X D								
C32-3D34-106 SP11	34	32	106	190	130	60	SPMG 110408	4015-M4X11
C32-3D34.5-108 SP11	34.5	32	108	192	132	60		
C32-3D35-109 SP11	35	32	109	193	133	60		
C32-3D36-112 SP11	36	32	112	196	136	60		
C32-3D38-119 SP11	38	32	119	209	149	60		
C32-3D38.5-121 SP11	38.5	32	121	211	151	60		
C40-3D40-125 SP11	40	40	125	225	155	70	SPMG 140512	1020-M5X11
C40-3D45-140 SP14	45	40	140	240	170	70		
C40-3D50-155 SP14	50	40	155	255	185	70		
C40-3D60-188 SP09	60	40	188	290	220	70	SPMG 090408	4015-M3.5X9

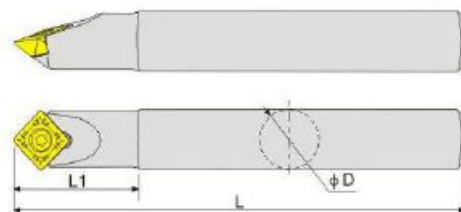
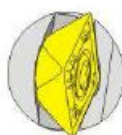
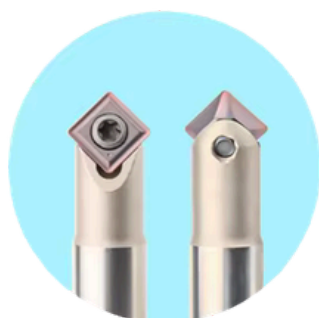
U-DRILL	DC	DCON	LU	OAL	LPR	LS	INSERTI	VITI RICAMBIO
5 X D								
C25-5D16-83 SP06	16	25	83	158	102	56	SPMG 110408	4006-M2.2X5
C25-5D17-88 SP06	17	25	88	163	107	56		
C25-5D18-93 SP06	18	25	93	168	112	56		
C25-5D20103 SP06	20	25	103	178	122	56		
C25-5D22113 SP07	22	25	113	197	137	60	SPMG 07T308	3008-M2.5X6
C25-5D24123 SP07	24	25	123	207	147	60		
C25-5D25128 SP07	25	25	128	212	152	60		



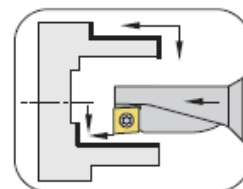
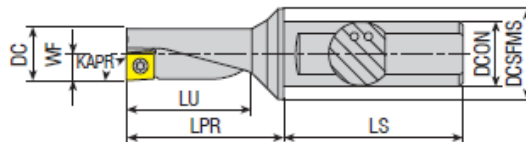
INSERTI FORATURA

FORATURA		P		M		K		N		S	
		Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
	Ø	P10 – P25		M10 – M20		K15 – K25					
SOMG 040202-TG P8120	10 – 12	120 – 250	0.05 – 0.10			130 – 250	0.05 – 0.10				
SPMG 050204-TG P8120	12.5 – 15		0.06 – 0.12								
SPMG 060204-TG P8120	16 – 21		0.06 – 0.15								
SPMG 07T308-TG P8120	22 – 27		0.08 – 0.16								
SPMG 090408-TG P8120	28 – 33		0.08 – 0.18								
SPMG 110408-TG P8120	34 – 41		0.09 – 0.20								
SPMG 140512-TG P8120	42 – 50		0.10 – 0.22								
		P10 – P30		M15 – M30		K05 – K10				S05 – S15	
SPMG 050204-PG M7130	12.5 – 15	120 – 220	0.06 – 0.12	110 – 160	0.05 – 0.10					30 – 60	0.05 – 0.08
SPMG 060204-PG M7130	16 – 21		0.06 – 0.15		0.06 – 0.12						0.05 – 0.08
SPMG 07T308-PG M7130	22 – 27		0.08 – 0.16		0.08 – 0.15						0.05 – 0.08
SPMG 090408-PG M7130	28 – 33		0.08 – 0.18		0.08 – 0.15						0.05 – 0.08
SPMG 110408-PG M7130	34 – 41		0.09 – 0.20		0.10 – 0.16						0.05 – 0.08
SPMG 140512-PG M7130	42 – 50		0.10 – 0.22		0.10 – 0.18						0.05 – 0.08

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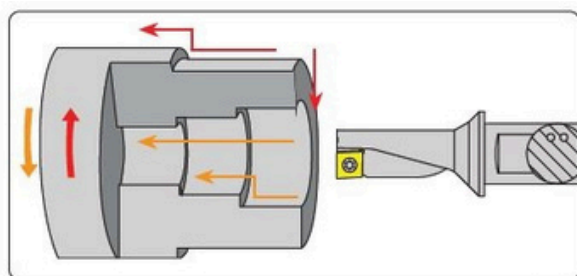


CODICE	INSERTI	L	L1	D	RANGE	VITI
LF-C10-L100 SP06	SPMX 060204-TG M7130	100	21	10	0-6	3008-M2.5X6
LF-C12-L120 SP09	SPMX 090408-TG M7130	120	24	12	0-9	4015-M3.5X8
LF-C16-L120 SP11	SPMX 110408-TG M7130	120	35	16	0-12	1015-M4X8

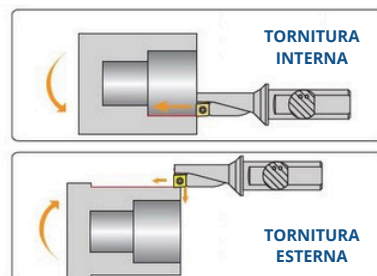
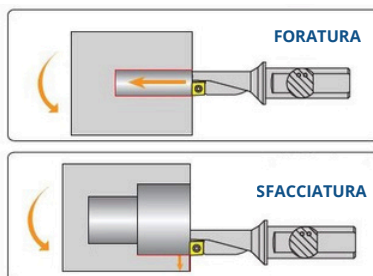


E-CUT	DC	DCON	LU	OAL		LS	WF	INSERTI	VITI RICAMBIO
2.5 X D									
SF-08R-2.5D-C16 XC04 *	8	16	20	72	30	42	4	XCNT 040104	3006-M1.8X4
SF-10R-2.5D-C16 XC05	10	16	25	78	36	42	5	XCNT 050204	3006-M2X4
SF-12R-2.5D-C16 XC06	12	16	30	87	42	45	6	XCNT 060204	3007-M2.2X4.6
SF-14R-2.5D-C16 XC07	14	16	35	92	47	45	7	XCNT 070304	3008-M2.5X6
SF-16R-2.5D-C20 XC08	16	20	40	102	52	50	8	XCNT 080304	3008-M3X6
3.5 X D									
SF-10R-3.5D-C16 XC05	10	16	35	88	46	42	5	XCNT 050204	3006-M2X4
SF-12R-3.5D-C16 XC06	12	16	42	98	53	45	6	XCNT 060204	3007-M2.2X4.6
SF-14R-3.5D-C16 XC07	14	16	49	106	61	45	7	XCNT 070304	3008-M2.5X6
SF-16R-3.5D-C20 XC08	16	20	56	118	68	50	8	XCNT 080304	3008-M3X6

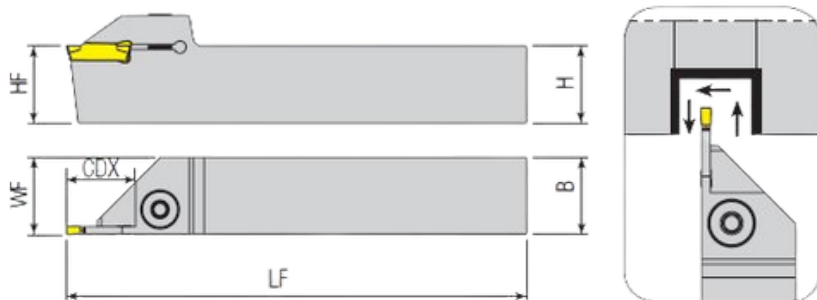
INSERTI E-CUT	ISO	P	M	K	N	S
	Vc	80 - 170	70 - 120	100 - 300		15 - 35
2.5XD	Ø	FORATURA		TORNITURA		
XCNT 040104EN M7130 *	8	0.01 - 0.04		0.06 - 0.08		
XCNT 050204EN M7130	10	0.01 - 0.05		0.07 - 0.09		
XCNT 060204EN M7130	12	0.01 - 0.05		0.08 - 0.10		
XCNT 070304EN M7130	14	0.01 - 0.07		0.09 - 0.11		
XCNT 080304EN M7130	16	0.01 - 0.08		0.10 - 0.12		
3.5XD	Ø	FORATURA		TORNITURA		
XCNT 050204EN M7130	10	0.01 - 0.03		0.06 - 0.07		
XCNT 060204EN M7130	12	0.01 - 0.04		0.06 - 0.08		
XCNT 070304EN M7130	14	0.01 - 0.05		0.07 - 0.09		
XCNT 080304EN M7130	16	0.01 - 0.06		0.07 - 0.10		



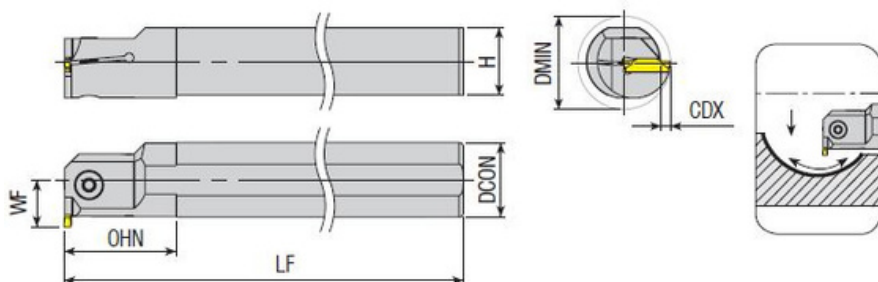
4in1



SCANALATURA E TRONCATURA



UTENSILI ESTERNI	CW	HF – H	B	LF	WF	CDX	INSERTI	VITI RICAMBIO
								TCEI
MGEHR 1616-1.5C	1.5	16	16	100	16.25	14.5	MGMN 150	M5X16
MGEHR 2020-1.5C		20	20	125	20.25	14.5		
MGEHR 2525-1.5C		25	25	150	25.25	14.5		
MGEHR 1616-2C	2	16	16	100	16.25	14.5	MGMN 200	M6X20
MGEHR 2020-2C		20	20	125	20.25	14.5		
MGEHR 2525-2C		25	25	150	25.25	14.5		
MGEHR 2020-2.5C	2.5	20	20	125	20.30	16.5	MGMN 250	M5X16
MGEHR 2525-2.5C		25	25	150	25.30	16.5		
MGEHR 2020-3C	3	20	20	125	20.40	18	MGMN 300	M6X25
MGEHR 2525-3C		25	25	150	25.40	18		

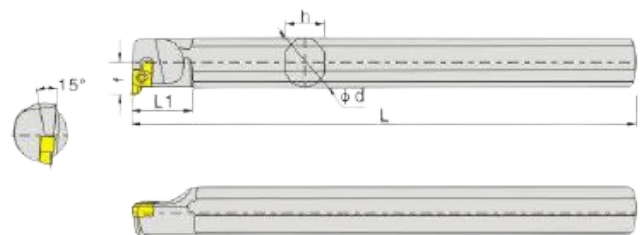


UTENSILI INTERNI	DMIN	DCON	LF	OHN	WF	CDX	INSERTI	VITI RICAMBIO
								TCEI
MGIVR 2520-1.5	25	20	150	45	13.10	4	MGMN 150	M5X14
MGIVR 2520-2	25	20	150	45	14	5	MGMN 200	
MGIVR 2520-2.5	25	20	150	45	15.10	6	MGMN 250	
MGIVR 2520-3.0	25	20	150	45	15.60	6	MGMN 300	
MGIVR 3125-3.0	31	25	200	45	18.90	6	MGMN 300	M5X16
MGIVR 3732-3.0	37	32	250	65	21.25	6	MGMN 300	
MGIVR 3125-4.0	31	25	200	45	18.90	6	MGMN 400	
MGIVR 3732-4.0	37	32	250	65	21.50	6	MGMN 400	

INSERTI TAGLIO GOLE

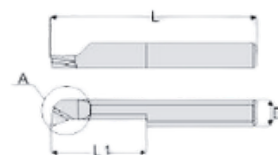
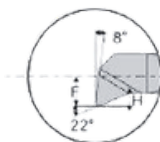
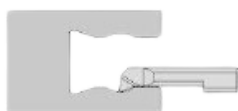
INSERTI TAGLIO - GOLE	P		M		K		N		S	
	Vc	f	Vc	f	Vc	f	Vc	f	Vc	f
										
MGMN 150-G PM7120	60 – 200	0.05 – 0.08	70 – 120	0.04 – 0.07	60 – 160	0.05 – 0.08				
MGMN 200-G PM7120		0.05 – 0.12		0.05 – 0.08		0.05 – 0.10				
MGMN 250-G PM7120		0.06 – 0.14		0.05 – 0.10		0.06 – 0.10				
MGMN 300-M PM7120		0.08 – 0.16		0.05 – 0.12		0.06 – 0.12				
MGMN 400-M PM7120		0.10 – 0.18		0.05 – 0.12		0.08 – 0.14				
										
MGMN 200-AL N10							150 - 300	0.10 - 0.20		
MGMN 300-AL N10								0.10 - 0.20		

UTENSILI ED INSERTI PER CANALINI

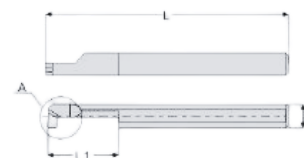
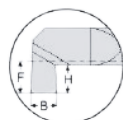
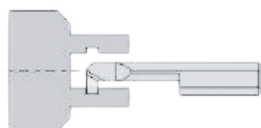


UTENSILI CANALINI	Tmax	Ø d	F	L1	L	H	INSERTI	VITI RICAMBIO
								TCEI
HNGR 10 K08	2	10	7.6	20	125	8	X08 - ..	4008-2.5X6
SNGR 12 M08	2	12	8.6	20	150	11		
HNGR 12 M09	3	12	8.6	20	150	11	X09 - ..	
HNGR 16 Q09	3	16	11.6	20	180	18.8		

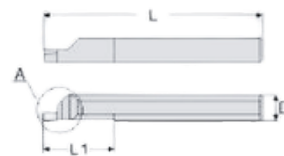
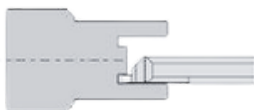
INSERTI CANALINI	SP	P		M		K		N	S
		Vc	f	Vc	f	Vc	f		
X08-100 IR PM7120	1.00	60 – 140	0.03 – 0.07	60 – 120	0.03 – 0.07				
X08-150 IR PM7120	1.50		0.03 – 0.07		0.03 – 0.07				
X08-200 IR PM7120	2.00		0.04 – 0.08		0.04 – 0.08				
X09-100 IR PM7120	1.00		0.03 – 0.07		0.03 – 0.07				
X09-150 IR PM7120	1.50		0.03 – 0.07		0.03 – 0.07				
X09-200 IR PM7120	2.00		0.04 – 0.08		0.04 – 0.08				
X09-250 IR PM7120	2.50		0.04 – 0.10		0.04 – 0.08				
X09-300 IR PM7120	3.00		0.04 – 0.10		0.04 – 0.10				



CODICE	D	L	L 1	R	F	D min
	TORNITURA					
RMP3R02L15	3	50	15	0.2	1.2	3.1
RMP4R02L15	4	50	15	0.2	1.8	4.1
RMP4R02L22	4	50	22	0.2	1.8	4.1
RMP5R02L15	5	50	15	0.2	2.2	5.1
RMP5R02L22	5	50	22	0.2	2.2	6.1
RMP6R02L15	6	50	15	0.2	2.7	6.1
RMP6R02L22	6	50	22	0.2	2.7	6.1
RMP8R02L22	8	50	22	0.2	2.7	8.1

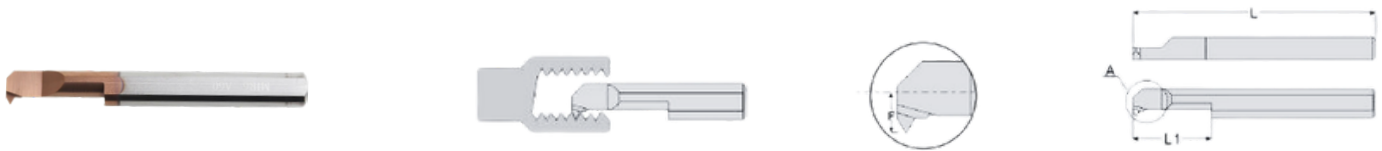


CODICE	D	L	L 1	B	H	D min
	SCANALATURA					
RMG6S10L15	6	50	15	1.0	1.8	6.1
RMG6S10L22	6	50	22	1.0	1.8	6.1
RMG6S15L15	6	50	15	1.5	1.8	6.1
RMG6S15L22	6	50	22	1.5	1.8	6.1
RMG6S20L15	6	50	15	2.0	1.8	6.1
RMG6S20L22	6	50	22	2.0	1.8	6.1
RMG8S10L25	8	50	25	1.0	3.0	8.1
RMG8S20L25	8	50	25	2.0	3.0	8.1

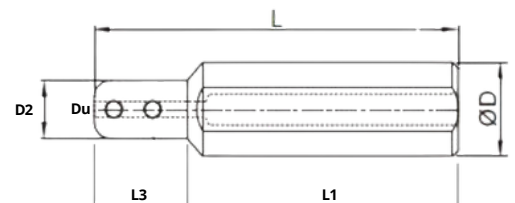


CODICE	D	L	L 1	B	F	D min
	FRONTALE					
RMF6S10L15	6	50	15	1.0	2.8	8
RMF6S10L22	6	50	22	1.0	2.8	8
RMF6S15L15	6	50	15	1.5	2.8	8
RMF6S20L15	6	50	15	2.0	2.8	8
RMF6S20L22	6	50	22	2.0	2.8	8

MINICUT



CODICE	D	L	L 1	P	F	D min
FILETTARE						
RM I4A60L15	4	50	15	ISO 1.00	1.8	4.1
RM I4A60L22	4	50	22	ISO 1.00	1.8	4.1
RM I6A60R15	6	50	15	ISO 1.75	2.8	6.1
RM I6A60R22	6	50	22	ISO 1.75	2.8	6.1
RM I4A55L15	4	50	15	W 28	1.8	4.1
RM I4A55L22	4	50	22	W 28	1.8	4.1
RM I6A55L15	8	50	15	W 19	2.8	6.1
RM I6A55L22	8	50	22	W 19	2.8	6.1



CODICE	Du	D1	D2	L	L1	L3
BUSSOLE						
SHB 16-03	3	16	14	100	80	20
SHB 16-04	4	16	14	100	80	20
SHB 16-05	5	16	14	100	80	20
SHB 16-06	6	16	14	100	80	20
SHB 16-07	7	16	14	100	80	20
SHB 16-08	8	16	14	100	80	20

TRONCATURA

LAMA NCIH 26-02	PORTALAMA SMBB 2026	INSERTI GTN 2
LAMA NCIH 26-03		INSERTI GTN 3
LAMA NCIH 32-02	PORTALAMA SMBB 2532	INSERTI GTN 2
LAMA NCIH 32-03		INSERTI GTN 3

FRESE IN METALLO DURO



CODICE	D 1	L 1	L	D 2
	FRESE Z4 – INOX E ACCIAI			
FM14020HRC60	2	6	50	4
FM14025HRC60	2.5	8	50	4
FM14030HRC60	3	8	50	4
FM14040HRC60	4	10	50	6
FM14050HRC60	5	13	50	6
FM14060HRC60	6	15	50	6
FM14080HRC60	8	25	60	8
FM14100HRC60	10	30	75	10
FM14120HRC60	12	30	75	12
FM14140HRC60	14	40	100	14
FM14160HRC60	16	40	100	16
FM14200HRC60	20	45	100	20



CODICE	D 1	L 1	L	D 2
	FRESE Z4 - 45° – INOX E ACCIAI			
FM14040LX45HRC60	4	10	50	6
FM14050LX45HRC60	5	13	50	6
FM14060LX45HRC60	6	15	50	6
FM14080LX45HRC60	8	25	60	8
FM14100LX45HRC60	10	30	75	10
FM14120LX45HRC60	12	30	75	12

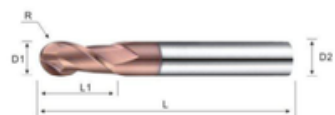


CODICE	D 1	R	L 1	L	D 2
	FRESE TORICHE Z4				
FM44030020HRC50	3	0.2	6	50	4
FM44040050HRC50	4	0.5	8	50	4
FM44060050HRC50	6	0.5	12	50	6
FM44060100HRC50	6	1.0	12	50	6
FM44080050HRC50	8	0.5	16	60	8
FM44080100HRC50	8	1.0	16	60	8
FM44100050HRC50	10	0.5	20	75	10
FM44100100HRC50	10	1.5	20	75	10
FM44120050HRC50	12	0.5	24	75	12
FM44120100HRC50	12	1.0	24	75	12
FM44120200HRC50	12	2.0	24	75	12

FRESE IN METALLO DURO



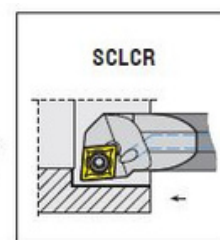
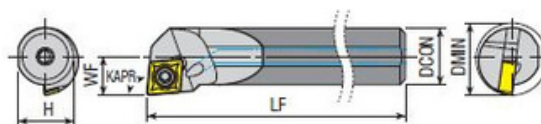
CODICE	D 1	L 1	L	D 2
	FRESE Z3 – ALLUMINIO E NON FERROSI			
FM8303ALU	3	11	50	4
FM8304ALU	4	13	50	4
FM8305ALU	5	17	50	6
FM8306ALU	6	17	50	6
FM8308ALU	8	22	60	8
FM8310ALU	10	27	75	10
FM8312ALU	12	32	75	12
FM8316ALU	16	40	100	16
FM8320ALU	20	48	100	20



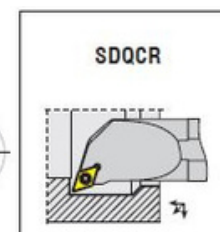
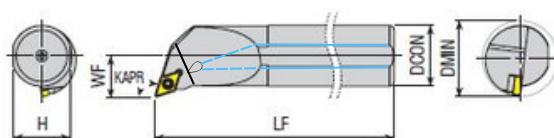
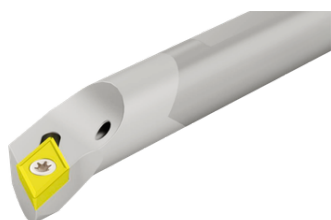
CODICE	D 1	R	L 1	L	D 2
	FRESE RAGGIATE Z4				
FM24010050HRC60	1	0.5	1	50	4
FM24015075HRC60	1.5	0.75	1.5	50	4
FM24025125HRC60	2.5	1.25	2.5	50	4
FM24030150HRC60	3	1.5	3	50	6
FM24060300HRC60	6	3	6	60	6
FM24080400HRC60	8	4	8	60	8



UTENSILI IN METALLO DURO



UTENSILI MD	DCON	H	LF	WF	DMIN		INSERTI	VITI RICAMBIO
C08K SCLCR 06	8	7.5	125	6	11	×	CCMT 06	4008-M2.5X6
C10M SCLCR 06	10	9.5	150	7	13	×		
C12M SCLCR 06	12	11	180	9	16	×		
C12M SCLCR 09	12	11	180	9	16	×	CCMT 09	4015-M3.5X9
C16Q SCLCR 09	16	15	200	11	20	×		
E08K SCLCR / L 06	8	7.5	125	6	11	💧	CCMT 06	4008-M2.5X6
E10K SCLCR / L 06	10	9.5	150	7	13	💧		
E12M SCLCR / L 06	12	11	180	9	16	💧		
E16Q SCLCR / L 09	16	15	200	11	20	💧	CCMT 09	4015-M3.5X9
E20R SCLCR / L 09	20	19	250	13	24	💧		
E10K SDQCR 07	10	9.5	150	7	13	💧	DCMT 07	4008-M2.5X6
E12M SDQCR 07	12	11	180	9	16	💧		



CLASSIFICAZIONE ISO DEI MATERIALI

P

ACCIAIO: Include acciai non legati, acciai legati, acciai automatici e acciai da bonifica/strutturali.

M

INOX : Materiali legati con almeno il 12% di cromo (possono contenere nichel, molibdeno).

K

GHISA: Materiali a truciolo corto. Ghisa grigia (GCI) e malleabile (MCI), Ghise sferoidali (NCI) e ghise vermicolari (CGI).

N

METALLI NON FERROSI: Materiali teneri e non ferrosi come alluminio, rame, ottone, bronzo e leghe di magnesio.

S

SUPERLEGHE RESISTENTI AL CALORE (HRSA): Materiali altamente legati a base di ferro, nichel, cobalto o titanio.

7 MOTIVI PER SCEGLIERE SEVEN

Prestazioni costanti nel tempo

Geometrie e qualità pensate per lavorazioni ripetibili.

Affidabilità in produzione

Utensili selezionati per ridurre imprevisti e fermi macchina.

Gamma essenziale e completa

Solo ciò che serve davvero, senza codici inutili.

Ottimo rapporto prestazioni/prezzo

Qualità industriale senza costi superflui.

Applicazioni collaudate sul campo

Soluzioni testate in officina, non solo su carta.

Disponibilità rapida

Prodotti pensati per essere reperibili quando servono.

Supporto tecnico competente

Un riferimento concreto, prima e dopo la vendita.





DI SERIETÀ E PROFESSIONALITÀ



 L.R. VICENZA 1962 S.S. 2023-24 PARTNER	 4.0	TecnoFIT FORNITURE TECNICO INDUSTRIALI TRISSINO www.tecnofitsrl.it	 S.S. ARZIGNANO SUPPORTER
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Email: info@tecnofitsrl.it

Orari negozio da Lunedì a Venerdì
Mattino: 8.00 - 12.30
Pomeriggio: 14.30 - 18.30
Sabato: 8.00 - 12.00