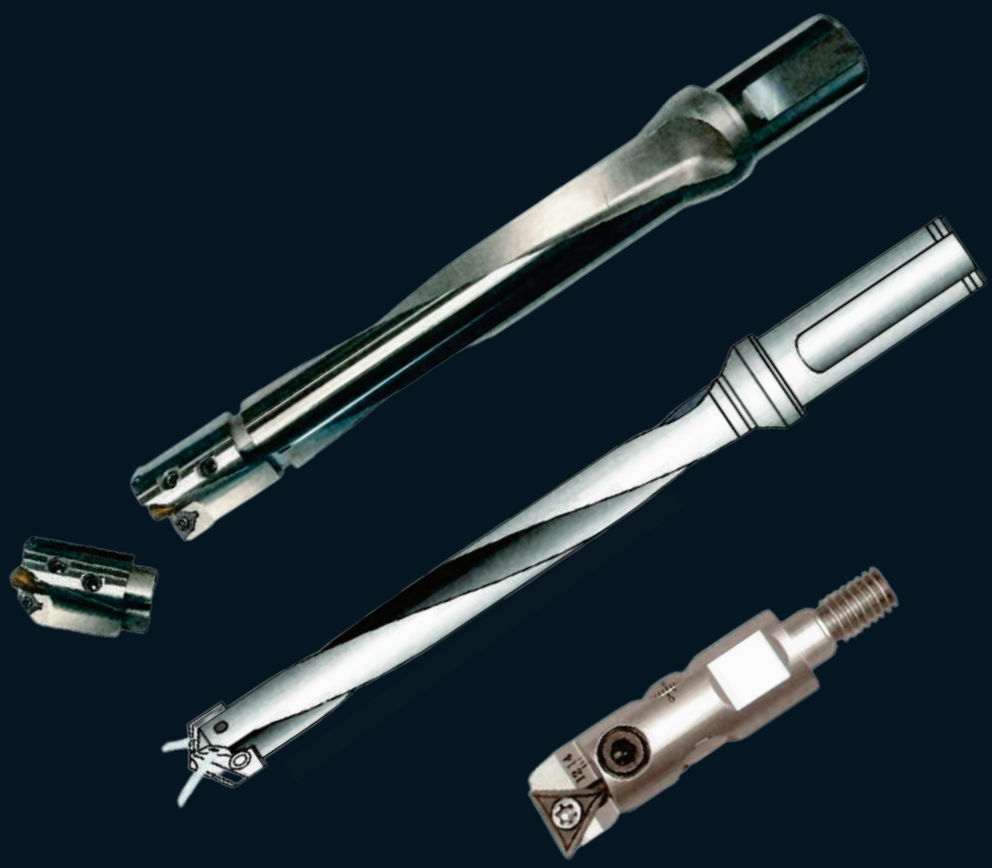


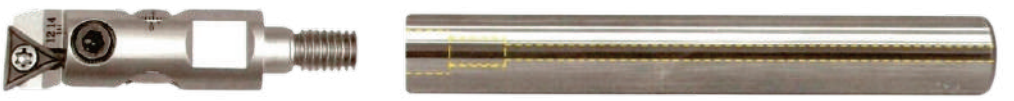
Punta modulare 6/8 XD
Testine filettate microregistrabili
Punte porta cuspidi

BF SERVICE
UTENSILERIA MECCANICA

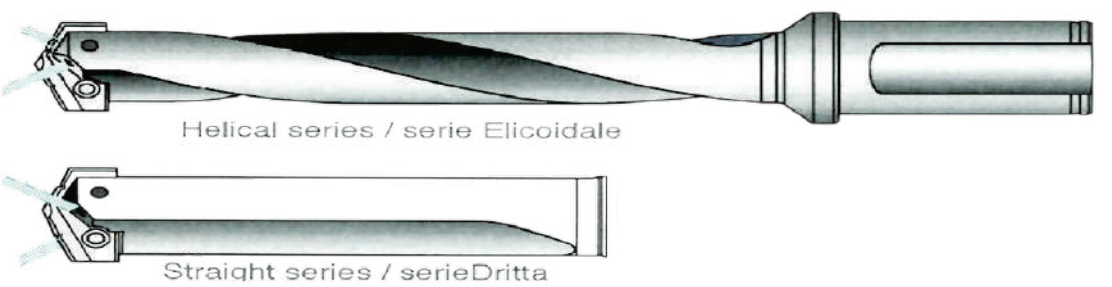
PUNTA MODULARE 6/8 XD



TESTINE FILETTATE MICROREGISTRABILI



PUNTE PORTA CUSPIDI



PROLUNGHE FILETTATE



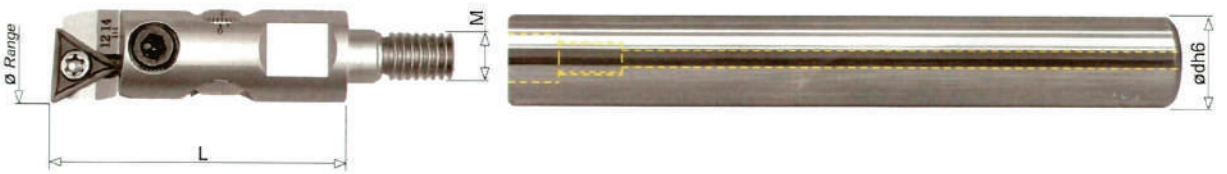
metallo duro



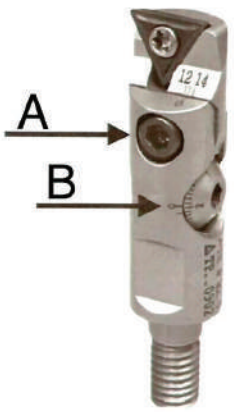
acciaio

NEW

TESTINE FILETTATE MICROREGISTRABILI



ATTACCO FILETTATO				INSERTO Insert	VITE Screw	TORX Key
CODICE / *Code*	*Ø Range*	L	M			
VMR10-12M05	10 - 12	29	5	TB..0601..	VPM2x4	T06
VMR12-14M06	12 - 14	35	6	TP 0902..	VM2506	T08
VMR14-17M08	14 - 17	35	8	TP..0902..	VM2506	T08
VMR16-21M08	16 - 21	38	8	TP..0902..	VM2506	T08
VMR20-28M10	20 - 28	42	10	TP..0902..	VM2506	T08



CONSIGLI DI UTILIZZO:

1) ALLENTARE LA VITE DI BLOCCAGGIO "A"
2) REGISTRARE IL DIAMETRO DI ALESATURA DESIDERATO RUOTANDO LA VITE "B"
3) SERRARE LA VITE DI BLOCCAGGIO "A"

NOTA BENE:
- LA REGOLAZIONE CENTESIMALE DI QUESTO UTENSILE PERMETTE UN RANGE DIAMETRALE DA 2 A 8 MM
- SI RACCOMANDA L'UTILIZZO ESCLUSIVAMENTE SU PORTAUTENSILI ANTIVIBRANTI

NEW

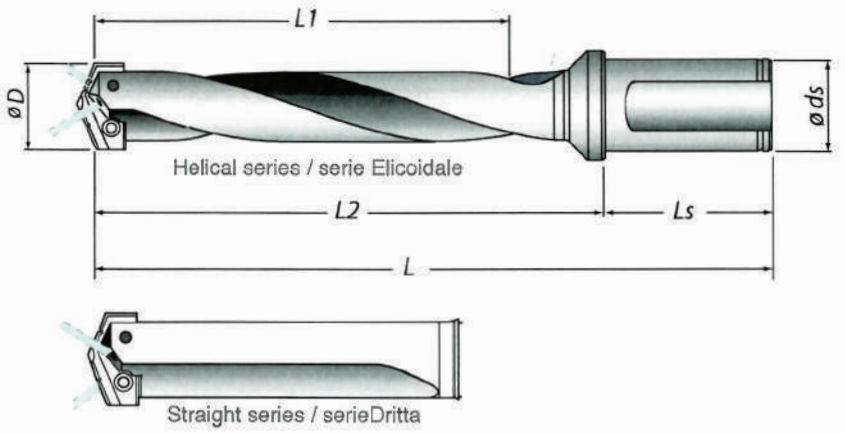
PUNTA MODULARE 6/8 XD



ATTACCO CON PIATTO PARALLELO - Flat Shank

PUNTA COMPLETA *Unibody*	Ø PILOTA *Pilot*	PROF. TAGLIO *Cut Length* 6 x Ø	PROF. TAGLIO *Cut Length* 8 x Ø	Ø ATTACCO *Shank*	COD. CORPO *Drill Body Code*	COD. TESTINA *Head Code*	Ø TESTINA *Ø Head*	INSERTI *Inserts*	Nr. Z
WCV 4044-6D/8D	10	260	360	40	WCH40-6D/8D	WC40	40	WCMX 06..	2
						WC41	41	WCMX 06..	2
						WC42	42	WCMX 06..	2
						WC43	43	WCMX 06..	2
						WC44	44	WCMX 06..	2
WCV 4549-6D/8D	10	290	410	40	WCH45-6D/8D	WC45	45	WCMX 06..	2
						WC46	46	WCMX 06..	2
						WC7	47	WCMX 06..	2
						WC48	48	WCMX 06..	2
						WC49	49	WCMX 06..	2
WCV 5055-6D/8D	12	330	440	40	WCH50-6D/8D	WC50	50	WCMX 08..	2
						WC51	51	WCMX 08..	2
						WC52	52	WCMX 08..	2
						WC53	53	WCMX 08..	2
						WC54	54	WCMX 08..	2
						WC55	55	WCMX 08..	2
WCV 5660-6D/8D	12	360	480	40	WCH56-6D/8D	WC56	56	WCMX 08..	2
						WC57	57	WCMX 08..	2
						WC58	58	WCMX 08..	2
						WC59	59	WCMX 08..	2
						WC60	60	WCMX 08..	2
WCV 6165-6D/8D	12	390	520	40	WCH61-6D/8D	WC61	61	WCMX 08..	2
						WC62	62	WCMX 08..	2
						WC63	63	WCMX 08..	2
						WC64	64	WCMX 08..	2
						WC65	65	WCMX 08..	2
WCV 6670-6D/8D	12	420	560	40	WCH66-6D/8D	WC66	66	WCMX 08..	2
						WC67	67	WCMX 08..	2
						WC68	68	WCMX 08..	2
						WC69	69	WCMX 08..	2
						WC70	70	WCMX 08..	4
WCV 7180-6D/8D	12	480	640	40	WCH71-6D/8D	WC71	71	WCMX 06..	4
						WC72	72	WCMX 06..	4
						WC73	73	WCMX 06..	4
						WC74	74	WCMX 06..	4
						WC75	75	WCMX 06..	4
						WC76	76	WCMX 06..	4
						WC77	77	WCMX 06..	4
						WC78	78	WCMX 06..	4
						WC79	79	WCMX 06..	4
						WC80	80	WCMX 06..	4

PUNTA PORTA CUSPIDI



ATTACCO CON PIATTO PARALLELO - Flat Shank

CODICE / Code	Ø D da / a (from / to)	Ø ds	L1	L2	L	LS	INSERTO Insert Type	SCARICO Flute Type
V130 - 175 - U63 - W20	13 - 17,5	20	63,5	92	142	50	HSS M48.. Da Ø 13 a Ø 17,5 From Ø 13 To Ø 17,5	Elicoidale / Helical
V130 - 175 - U114 - W20	13 - 17,5	20	114,3	143	193	50		Elicoidale / Helical
V130 - 175 - U177 - W20	13 - 17,5	20	177,8	206	256	50		Elicoidale / Helical
V130 - 175 - U295D - W20	13 - 17,5	20	295	324	374	50		Dritto / Straight
V130 - 175 - U387D - W20	13 - 17,5	20	387	416	466	50		Dritto / Straight
V155 - 175 - U63 - W20	15,5 - 17,5	20	63,5	92	142	50	HSS M48.. Da Ø 15,5 a Ø 17,5 From Ø 15,5 To Ø 17,5	Elicoidale / Helical
V155 - 175 - U114 - W20	15,5 - 17,5	20	114,3	143	193	50		Elicoidale / Helical
V155 - 175 - U177 - W20	15,5 - 17,5	20	177,8	206	256	50		Elicoidale / Helical
V180 - 240 - U117 - W25	18 - 24	25	117,5	155	210	56	HSS M48.. Da Ø 18 a Ø 24 From Ø 18 To Ø 24	Elicoidale / Helical
V180 - 240 - U168 - W25	18 - 24	25	168,3	205	260	56		Elicoidale / Helical
V180 - 240 - U269 - W25	18 - 24	25	269,9	307	363	56		Elicoidale / Helical
V180 - 240 - U457D - W25	18 - 24	25	457	495	550	56		Dritto / Straight
V180 - 240 - U569D - W25	18 - 24	25	569	603	660	56		Dritto / Straight
V250 - 350 - U136 - W32	25 - 35	32	136,5	180	240	60	HSS M48.. Da Ø 25 a Ø 35 From Ø 25 To Ø 35	Elicoidale / Helical
V250 - 350 - U187 - W32	25 - 35	32	187,3	230	290	60		Elicoidale / Helical
V250 - 350 - U288 - W32	25 - 35	32	288,9	332	392	60		Elicoidale / Helical
V250 - 350 - U511D - W32	25 - 35	32	511	554	615	60		Dritto / Straight
V250 - 350 - U692D - W32	25 - 35	32	692	735	796	60		Dritto / Straight
V360 - 470 - U165- W40	36 - 47	40	165,1	218	289	70	HSS M48.. Da Ø 36 a Ø 47 From Ø 36 To Ø 47	Elicoidale / Helical
V360 - 470 - U209- W40	36 - 47	40	209,6	262	332	70		Elicoidale / Helical

Inserti intercambiabili con / Interchangeable inserts with:
AMEC / YG1 / ARNO

ORDINABILI SU RICHIESTA
ordered on request

PROLUNGHE IN METALLO DURO PER ATTACCHI FILETTATI

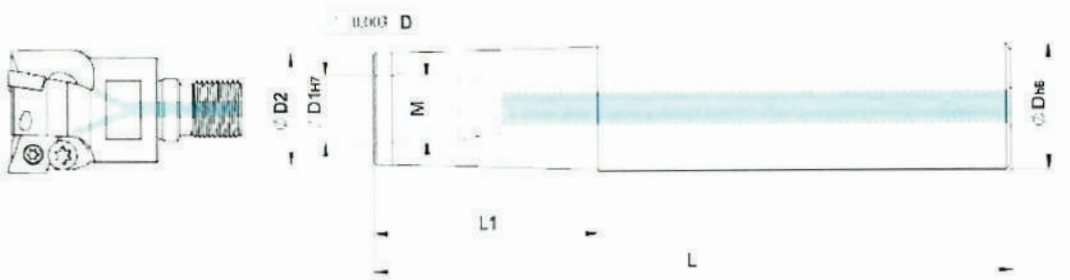
ATTACCO CILINDRICO IN METALLO DURO INTEGRALI - Carbide Cylindrical Shank

CODICE / Code	Ø Dh6	M	L	Ø D1H7	Kg
	9 9	M 5 M 5	100 150		
PRMD10M06-100	10	6	100	6.5	0,095
PRMD10M06-150	10	6	150	6.5	0,138
PRMD11M06-100	11	6	100	6.5	0,123
PRMD11M06-150	11	6	150	6.5	0,177
PRMD12M06-100	12	6	100	6.5	0,145
PRMD12M06-150	12	6	150	6.5	0,220
PRMD15M08-100	15	8	100	8.5	0,215
PRMD15M08-150	15	8	150	8.5	0,325
PRMD15M08-200	15	8	200	8.5	0,440
PRMD16M08-100	16	8	100	8.5	0,250
PRMD16M08-150	16	8	150	8.5	0,378
PRMD16M08-200	16	8	200	8.5	0,515
PRMD16M08-250	16	8	250	8.5	0,643
PRMD19M10-100	19	10	100	10.5	0,350
PRMD19M10-150	19	10	150	10.5	0,523
PRMD19M10-200	19	10	200	10.5	0,720
PRMD19M10-250	19	10	250	10.5	0,900
PRMD20M10-100	20	10	100	10.5	0,400
PRMD20M10-150	20	10	150	10.5	0,613
PRMD20M10-200	20	10	200	10.5	0,810
PRMD20M10-250	20	10	250	10.5	1,010
PRMD24M12-150	24	12	150	12.5	0,835
PRMD24M12-200	24	12	200	12.5	1,133
PRMD24M12-250	24	12	250	12.5	1,380
PRMD24M12-300	24	12	300	12.5	1,590
PRMD25M12-150	25	12	150	12.5	0,935
PRMD25M12-200	25	12	200	12.5	1,230
PRMD25M12-250	25	12	250	12.5	1,560
PRMD25M12-300	25	12	300	12.5	1,842
PRMD32M16-150	32	16	150	17	1,752
PRMD32M16-200	32	16	200	17	1,990
PRMD32M16-250	32	16	250	17	2,535
PRMD32M16-300	32	16	300	17	2,993
PRMD32M16-350	32	16	350	17	3,400
PRMD32M16-400	32	16	400	17	3,900





PROLUNGHE IN ACCIAIO PER ATTACCHI FILETTATI





ATTACCO CILINDRICO - Cylindrical Shank							
CODICE / Code	Ø Dh6	M	L	L1	Ø D1H7	Ø D2	Kg
PR12M06160-40	12	6	160	40	6,5	9,8	0,108
PR16M08160-45	16	8	160	45	8,5	12,8	0,192
PR16M08200-10	16	8	200	10	8,5	14	0,282
PR20M10160-50	20	10	160	50	10,5	17,8	0,304
PR20M10250-12	20	10	250	12	10,5	18	0,547
PR25M12160-55	25	12	160	55	12,5	20,8	0,550
PR25M12250-15	25	12	250	15	12,5	23	0,860
PR32M16160-60	32	16	160	60	17	28,8	0,783
PR32M16200-18	32	16	200	18	17	29	1,1
PR32M16250-18	32	16	250	18	17	29	1,4
PR32M16300-18	32	16	300	18	17	29	1,7
PR32M16350-18	32	16	350	18	17	29	1,950

Rivenditore autorizzato:

BF SERVICE
UTENSILERIA MECCANICA

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