



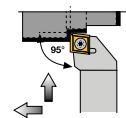
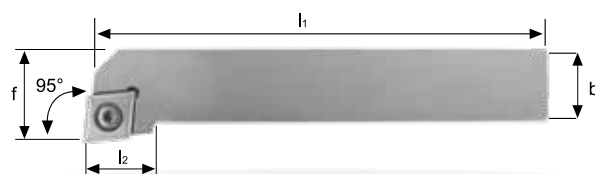
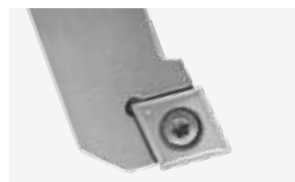
PROMO NET PRICES 2026

RISERVATI AI RIVENDITORI _ FÜR HÄNDLER RESERVIERT _ RESERVED FOR DEALERS



VALIDITÀ _ GÜLTIGKEIT _ VALIDITY
01.07.2026 / 31.12.2026

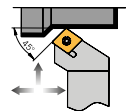
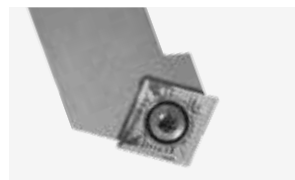
Fino ad esaurimento scorte _ Solange vorrat reicht _ While supplies last



Stelo in acciaio _ Stahlschaft _ Steelshank

SCLCR/L

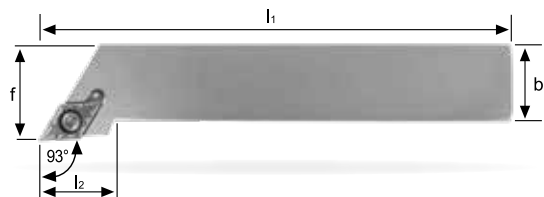
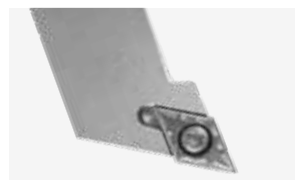
	h1	h2	b	l1	l2	f								
SCLCR/L 2020 K09	20	20	20	125	17	25	CCMT CCGT 09T3...	US1111	GBS1111	SS1111	BT15	0,420	X	●
SCLCR/L 2525 M09	25	25	25	150	19	32						0,740	X	●
SCLCR/L 2525 M12	25	25	25	150	20	32	CCMT CCGT 1204...	US1221	GBS1221	SS1221	BT15	0,740	X	●



Stelo in acciaio _ Stahlschaft _ Steelshank

SCSCR/L

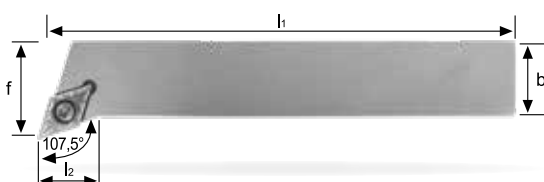
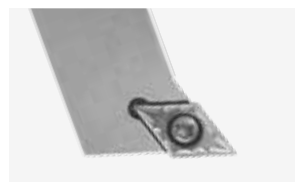
	h1	h2	b	l1	l2	f								
SCSCR/L 2020 K09	20	20	20	125	22	25	CCMT CCGT 09T3...	US1111	GBS1111	SS1111	BT15	0,420	X	●
SCSCR/L 2020 K12	20	20	20	125	24	25	CCMT CCGT 1204...	US1221	GBS1221	SS1221	BT15	0,420	X	●
SCSCR/L 2525 M12	25	25	25	150	27	32						0,740	X	●



Stelo in acciaio _ Stahlschaft _ Steelshank

SDJCR/L

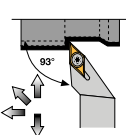
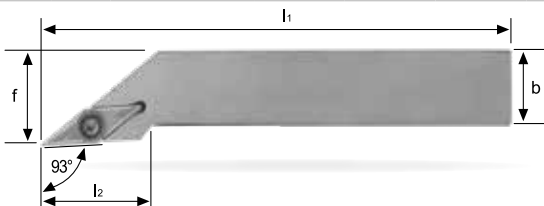
	h1	h2	b	l1	l2	f								
SDJCR/L 2020 K07	20	20	20	125	24	25	DCMT DCGT 0702...	--	--	SS1751	BT08	0,420	X	●
SDJCR/L 2020 K11	20	20	20	125	24	25	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,420	X	●
SDJCR/L 2525 M11	25	25	25	150	27	32						0,740	X	●



Stelo in acciaio _ Stahlschaft _ Steelshank

SDHCR/L

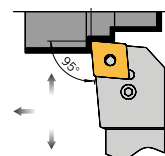
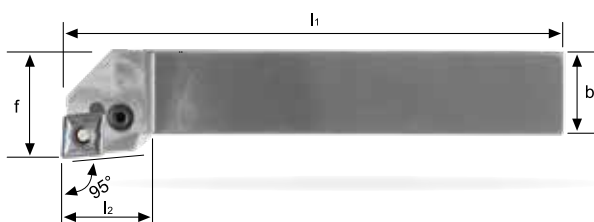
	h1	h2	b	l1	l2	f								
SDHCR/L 2020 K11	20	20	20	125	14,7	25	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,420	X	●
SDHCR/L 2525 M11	25	25	25	150	21	32						0,740	X	●



Stelo in acciaio _ Stahlschaft _ Steelshank

SVJCR/L

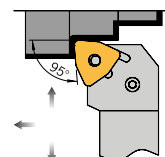
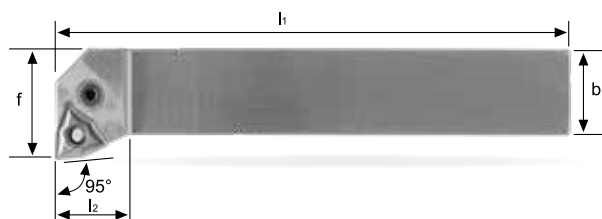
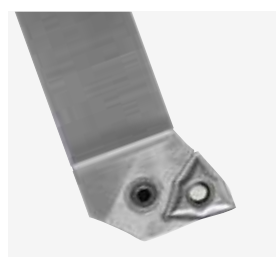
	h1	h2	b	l1	l2	f								
SVJCR/L 2020 K11	20	20	20	125	24	25	VCMT VCGT 1103...	--	--	SS1751	BT08	0,420	X	●
SVJCR/L 2020 K16	20	20	20	125	29,5	25	VCMT VCGT 1604...	US6522	GBS1111	SS1111	BT15	0,420	X	●
SVJCR/L 2525 M16	25	25	25	150	32,5	32						0,740	X	●



Stelo in acciaio _ Stahlschaft _ Steelshank

PCLNR/L

	h1	h2	b	l1	l2	f												
PCLNR/L 2020 K12	20	20	20	125	27,4	25	CNMG 1204...	UP1111E	HP1111E	SP1111E	RP1111E	MP1111	0,440	X	●			
PCLNR/L 2525 M12	25	25	25	150	28	32							0,790	X	●			



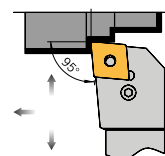
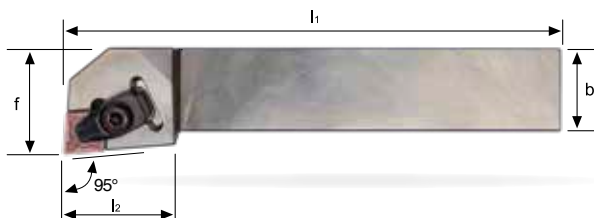
Stelo in acciaio _ Stahlschaft _ Steelshank

PWLNR/L

	h1	h2	b	l1	l2	f												
PWLNR/L 2020 K08	20	20	20	125	25	25	WNMG 0804...	UP71011E	HP1111E	SP1111E	RP1111E	MP1111	0,440	X	●			
PWLNR/L 2525 M08	25	25	25	150	25	32							0,790	X	●			



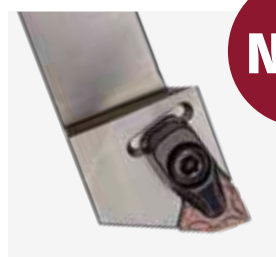
NEW



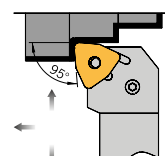
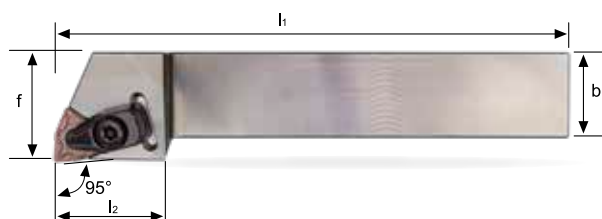
Stelo in acciaio _ Stahlschaft _ Steelshank

DCLNR/L

	h1	h2	b	l1	l2	f												
DCLNR/L 2020 K12	20	20	20	125	35	25	CNMG 1204...	CN 1204	DXD 0614	DYB 2412-B	MHGD 0525	TH 0814	BT20	0,440	X	●		
DCLNR/L 2525 M12	25	25	25	150	32	32								0,790	X	●		



NEW



Stelo in acciaio _ Stahlschaft _ Steelshank

DWLNR/L

	h1	h2	b	l1	l2	f												
DWLNR/L 2020 K08	20	20	20	125	28	25	WNMG 0804...	WN 0804	DXD 0614	DYB 2412-B	MHGD 0525	TH 0814	BT20	0,440	X	●		
DWLNR/L 2525 M08	25	25	25	150	30	32								0,790	X	●		



Specialmente con diametri di lavorazione di piccole dimensioni, i bareni N-PREMIUM impediscono l'accumulo di trucioli nel pezzo.

Speziell bei kleinen Bearbeitungsdurchmessern, verhindern N-PREMIUM Bohrstangen einen Spänebau im Werkstück.

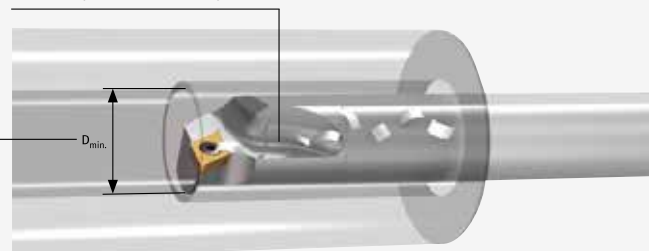
Especially with small machining diameters, N-PREMIUM boring bars prevent chips jamming in the workpiece.



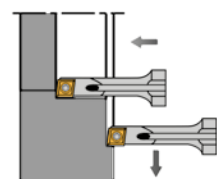
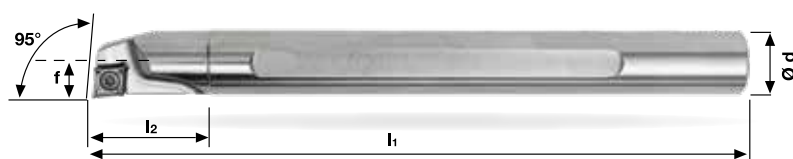
STANDARD

N-PREMIUM

Asportazione sicura dei trucioli mediante scanalature a spirale. Gesicherte Spanabfuhr durch spiralisierten Spanraum. Reliable chip evacuation due to spiral flutes.



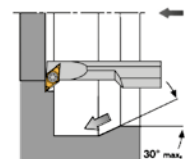
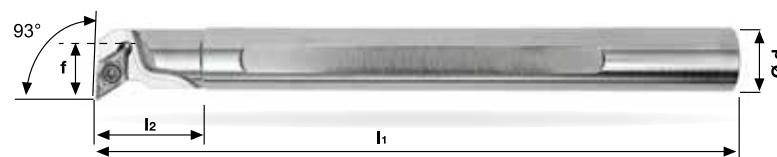
Ottimizzato per il minimo diametro del preforo. Optimiert für kleinste Mindestvorbohrdurchmesser. Optimised for the smallest minimum pre-drill diameter.



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SCLCR/L

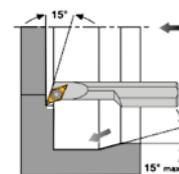
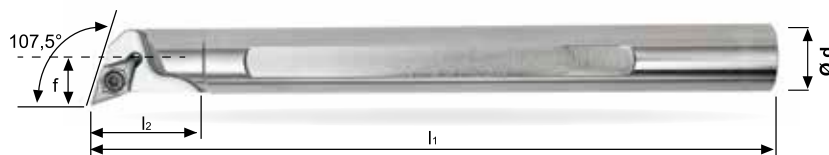
	d	l1	l2	f	D _{min}						KG		STOCK
A08H SCLCR/L 06 N-PREMIUM	8	100	20	5	10						0,040		●
A10K SCLCR/L 06 N-PREMIUM	10	125	20	6	12	CCMT CCGT 0602...	--	--	VT25B	BT08	0,080		●
A12L SCLCR/L 06 N-PREMIUM	12	140	24,2	7	14						0,140		●
A16Q SCLCR/L 09 N-PREMIUM	16	180	31	9	18						0,250		●
A20R SCLCR/L 09 N-PREMIUM	20	200	36	11	22	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,500		●
A25R SCLCR/L 09 N-PREMIUM	25	200	43	13,5	27						0,700		●
A25R SCLCR/L 12 N-PREMIUM	25	200	43	13,5	27	CCMT CCGT 1204...	--	--	VT50	BT20	0,700		●



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SDUCR/L

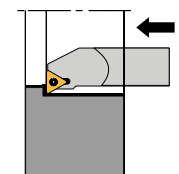
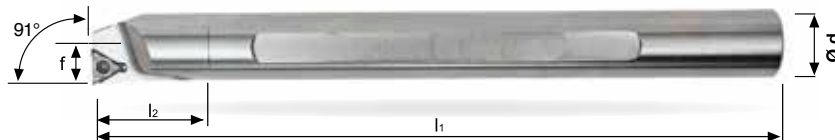
	d	l1	l2	f	D _{min}						KG		STOCK
A10K SDUCR/L 07 N-PREMIUM	10	125	20	7	13						0,080		●
A12L SDUCR/L 07 N-PREMIUM	12	140	25	8	15	DCMT DCGT 0702...	--	--	VT25B	BT08	0,120		●
A16Q SDUCR/L 07 N-PREMIUM	16	180	28	10	19						0,250		●
A16Q SDUCR/L 11 N-PREMIUM	16	180	28	14	23						0,250		●
A20R SDUCR/L 11 N-PREMIUM	20	200	36	13	25	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,500		●
A25R SDUCR/L 11 N-PREMIUM	25	200	40	16	31						0,700		●



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SDQCR/L

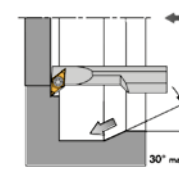
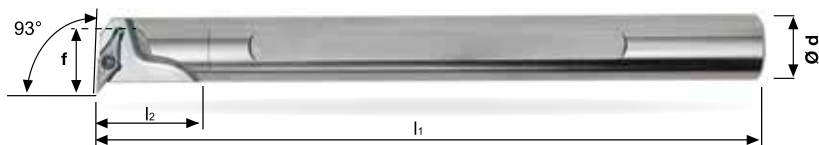
	d	l1	l2	f	Dmin						KG		STOCK
A10K SDQCR/L 07 N-PREMIUM	10	125	20	7	13	DCMT DCGT 0702...	--	--	VT25B	BT08	0,080		●
A12L SDQCR/L 07 N-PREMIUM	12	140	25	8	15						0,120		●
A16Q SDQCR/L 07 N-PREMIUM	16	180	28	10	19						0,250		●
A16Q SDQCR/L 11 N-PREMIUM	16	180	28	14	23	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,250		●
A20R SDQCR/L 11 N-PREMIUM	20	200	36	13	25						0,500		●
A25R SDQCR/L 11 N-PREMIUM	25	200	40	16	31						0,700		●



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-STFCR/L

	d	l1	l2	f	Dmin						KG		STOCK
A10K STFCR/L 11 N-PREMIUM	10	125	22	6	12	TCMT TCGT 1102...	--	--	VT25B	BT08	0,080		●
A12L STFCR/L 11 N-PREMIUM	12	140	24,3	7	14						0,120		●
A16Q STFCR/L 11 N-PREMIUM	16	180	31	9	18						0,250		●
A20R STFCR/L 11 N-PREMIUM	20	200	36	11	22						0,500		●



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SVUBR/L

	d	l1	l2	f	Dmin						KG		STOCK
A16Q SVUBR/L 11 N-PREMIUM	16	180	31	11	20	VBMT VBGT 1103...	--	--	VT25B	BT08	0,250		●
A20R SVUBR/L 11 N-PREMIUM	20	200	36	13	24						0,500		●
A25R SVUBR/L 16 N-PREMIUM	25	200	40	17	31	VBMT VBGT 1604...	--	--	VT40B	BT15	0,700		●

N-PREMIUM A-SVUCR/L

	d	l1	l2	f	Dmin						KG		STOCK
A16Q SVUCR/L 11 N-PREMIUM	16	180	31	11	20	VCMT VCGT 1103...	--	--	VT25B	BT08	0,250		●
A20R SVUCR/L 11 N-PREMIUM	20	200	36	13	24						0,500		●
A25R SVUCR/L 16 N-PREMIUM	25	200	40	17	31	VCMT VCGT 1604...	--	--	VT40B	BT15	0,700		●

		SET AH =	HSS
		SET A =	STEEL
		SET S =	STEEL

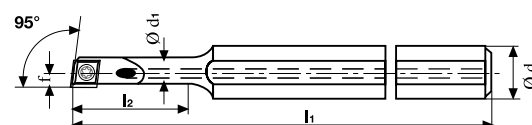


PROFI-BOX HSS CC..0602 SET



HSS	Art. SET AH SCLCR 06	n° 1		AH 0608H	SCLCR/L 06		●
	Art. SET AH SCLCL 06	n° 1		AH 0810J	SCLCR/L 06		
		n° 1		AH 1012K	SCLCR/L 06		
		n° 1		AH 1216M	SCLCR/L 06		

CATALOGUE RANGE	d	L1	L2	f	D min
AH 0608H... 06	8	100	25	4	8,5
AH 0810J... 06	10	110	32	6	12
AH 1012K... 06	12	125	38	7	14
AH 1216M... 06	16	150	50	9	18



BOX STEEL CC..0602 SET



STEEL	Art. SET A SCLCR 06	n° 1		A0608H	SCLCR/L 06		●
	Art. SET A SCLCL 06	n° 1		A0810J	SCLCR/L 06		
		n° 1		A1012K	SCLCR/L 06		
		n° 1		A1216M	SCLCR/L 06		
	Art. SET S SCLCR 06	n° 1		S0608H	SCLCR 06		●
		n° 1		S0810J	SCLCR 06		
		n° 1		S1012K	SCLCR 06		
		n° 1		S1216M	SCLCR 06		

CATALOGUE RANGE	d	d1	L1	L2	f	D min
S/A 0608H... 06	8	6	100	21,5	4,2	8
S/A 0810J... 06	10	8	110	27	6	11
S/A 1012K... 06	12	10	125	32,5	7	13
S/A 1216M... 06	16	12	150	42	9	16

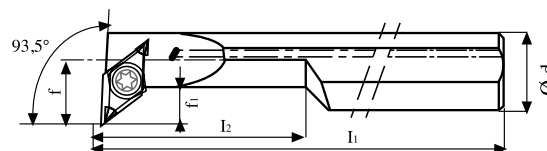


PROFI-BOX HSS DC..0702 SET



HSS	Art. SET AH SDUCR 07	n° 1		AH 0810H	SDUCR/L 07		●
	Art. SET AH SDUCL 07	n° 1		AH 1012K	SDUCR/L 07		
		n° 1		AH 1216M	SDUCR/L 07		

CATALOGUE RANGE	d	L1	L2	f	f1	D min
AH 0810H... 07	10	100	22	7	5	12,5
AH 1012K... 07	12	125	28	9	5	15,5
AH 1216M... 07	16	150	36	11	5	19,5



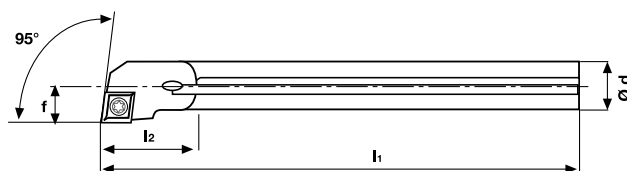
BOX STEEL DC..0702 SET



STEEL	Art. SET A SDUCR 07	n° 1		A0810H	SDUCR/L 07		●
	Art. SET A SDUCL 07	n° 1		A1012K	SDUCR/L 07		
		n° 1		A1216M	SDUCR/L 07		
	Art. SET S SDUCR 07	n° 1		S0810H	SDUCR 07		●
		n° 1		S1012K	SDUCR 07		
		n° 1		S1216M	SDUCR 07		

CATALOGUE RANGE	d	l1	l2	f	f1	Dmin
S/A 0810H...07	10	100	22,5	6,5	4,4	12,5
S/A 1012K...07	12	125	27,5	9	5,9	15,5
S/A 1216M...07	16	150	40,5	11	4,9	18

	SET E =	CARBIDE
	SET AH =	HSS
	SET A =	STEEL

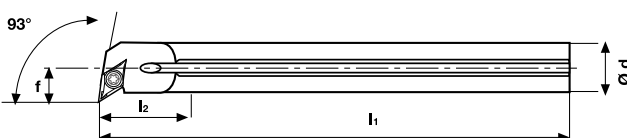


PROFI-BOX CC..0602 SET



NEW	CARBIDE	Art. SET E SCLCR 06	n° 1		E08K	SCLCR/L 06		●
		Art. SET E SCLCL 06	n° 1		E10K	SCLCR/L 06		●
			n° 1		E12M	SCLCR/L 06		●
NEW	HSS	Art. SET AH SCLCR 06 N-PREMIUM	n° 1		AH08K	SCLCR/L 06		●
		Art. SET AH SCLCL 06 N-PREMIUM	n° 1		AH10K	SCLCR/L 06		●
			n° 1		AH12M	SCLCR/L 06		●
NEW	STEEL	Art. SET A SCLCR 06 N-PREMIUM	n° 1		A08H	SCLCR/L 06 N...		●
		Art. SET A SCLCL 06 N-PREMIUM	n° 1		A10K	SCLCR/L 06 N...		●
			n° 1		A12L	SCLCR/L 06 N...		●

CATALOGUE RANGE	d	L1	L2	f	D min
E 08K ... 06	8	125	10	5	10
E 10K ... 06	10	125	10	6	12
E 12M ... 06	12	150	10	8	14
AH 08K ... 06	8	125	20	5	10
AH 10K ... 06	10	125	20	6	12
AH 12M ... 06	12	150	20	7	13
A 08H ... 06 N...	8	100	20	5	10
A 10K ... 06 N...	10	125	20	6	12
A 12L ... 06 N...	12	140	24	7	14

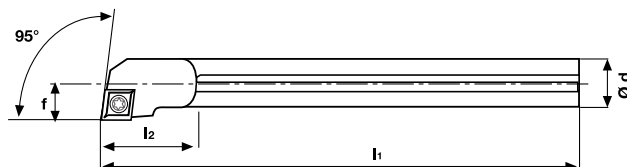


PROFI-BOX DC..0702 SET



NEW	CARBIDE	Art. SET E SDUCR 07	n° 1		E10K	SDUCR/L 07		●
		Art. SET E SDUCL 07	n° 1		E12M	SDUCR/L 07		●
			n° 1		AH10K	SDUCR/L 07		●
NEW	HSS	Art. SET AH SDUCR 07 N-PREMIUM	n° 1		AH12M	SDUCR/L 07		●
		Art. SET AH SDUCL 07 N-PREMIUM	n° 1		A10K	SDUCR/L 07 N...		●
			n° 1		A12M	SDUCR/L 07 N...		●

CATALOGUE RANGE	d	L1	L2	f	D min
E 10K ... 07	10	125	10	7	12,5
E 12M ... 07	12	150	12,5	9	15
AH 10K ... 07	10	125	20	8	14
AH 12M ... 07	12	150	25	9	16
A 10K ... 07 N...	10	125	20	7	13
A 12M ... 07 N...	12	150	25	8	15



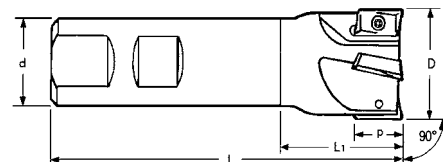
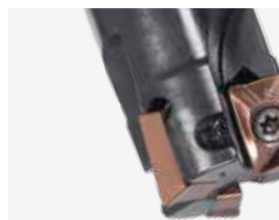
BOX CARBIDE CC..0602 SET



NEW	CARBIDE	Art. SET C SCLCR 06	n° 1		C08K	SCLCR 06		●
			n° 1		C10K	SCLCR 06		●
			n° 1		C12M	SCLCR 06		●

CATALOGUE RANGE	d	L1	L2	f	D min
C 08K ... 06	8	125	10	5	10
C 10K ... 06	10	125	10	6	12
C 12M ... 06	12	150	10	8	14

IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



740W ECO

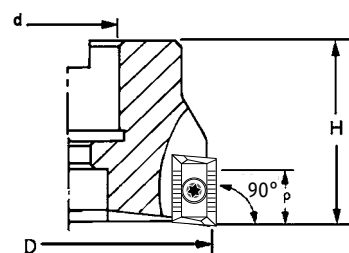
	D	d	L (mm)		p	β	Z				KG		STOCK
740W D16/2 ECO	16	16	85	37	10	--	2	APHT APHX APKT 1003 ...	VT25	BT08	0,130	X	●
740W D20/3 ECO	20	20	90	40	10	--	3				0,200	X	●
740W D25/4 ECO	25	25	105	49	10	--	4				0,340	X	●



740M ECO

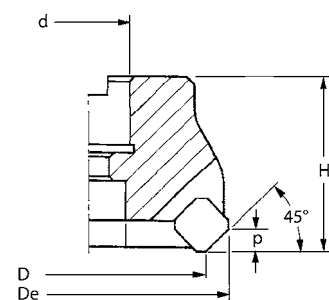
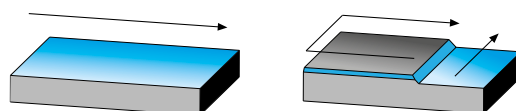


730M ECO



740M ECO 730M ECO

	D	d	H (mm)	p	β	Z				KG		STOCK
740M D40/6 ECO	40	16	40	10	--	6	APHT APHX APKT 1003...	VT25	BT08	0,270	X	●
740M D50/7 ECO	50	22	40	10	--	7				0,430	X	●
730M D40/4 ECO	40	16	40	17	--	4	APHT APHX APKT 1604 ...	VT40	BT15	0,210	X	●
730M D50/5 ECO	50	22	40	17	--	5				0,290	X	●
730M D63/6 ECO	63	22	40	17	--	6				0,530	X	●



600 M ECO

	D	De	d (mm)		H	p	β	Z				KG		STOCK
600M D50-12/4 ECO	50	63	22	48	6	--	4	SEHT SEHX SEKT 1204...	VT50	BT20	0,480	X	●	
600M D63-12/5 ECO	63	76	22	48	6	--	5				0,760	X	●	
600M D80-12/6 ECO	80	93	27	50	6	--	6				1,270	X	●	
600M D100-12/6 ECO	100	113	32	50	6	--	6				1,790	X	●	



APKT 1003 PDR-M
K400

PROFI-BOX APKT 1003 SET W



Art. SET 740W D16 ECO

n° 1		740W D16/2 ECO		
n° 20		APKT 1003 PDR-M K400	x	●

Art. SET 740W D20 ECO

n° 1		740W D20/3 ECO		
n° 20		APKT 1003 PDR-M K400	x	●

Art. SET 740W D25 ECO

n° 1		740W D25/4 ECO		
n° 20		APKT 1003 PDR-M K400	x	●



APKT 1003 PDR-M
K400

PROFI-BOX APKT 1003 SET M



Art. SET 740M D40 ECO

n° 1		740M D40/6 ECO		
n° 20		APKT 1003 PDR-M K400	x	●

Art. SET 740M D50 ECO

n° 1		740M D50/7 ECO		
n° 20		APKT 1003 PDR-M K400	x	●



APKT 1604 PDR-M
K400

PROFI-BOX APKT 1604 SET M



Art. SET 730M D40 ECO

n° 1		730M D40/4 ECO		
n° 20		APKT 1604 PDR-M K400	x	●

Art. SET 730M D50 ECO

n° 1		730M D50/5 ECO		
n° 20		APKT 1604 PDR-M K400	x	●

Art. SET 730M D63 ECO

n° 1		730M D63/6 ECO		
n° 20		APKT 1604 PDR-M K400	x	●



SEKT 1204 AFTN
K400

PROFI-BOX SEKT 1204 SET M



Art. SET 600M D50 ECO

n° 1		600M D50-12/4 ECO		
n° 20		SEKT 1204 AFTN K400	x	●

Art. SET 600M D63 ECO

n° 1		600M D63-12/5 ECO		
n° 20		SEKT 1204 AFTN K400	x	●

Art. SET 600M D80 ECO

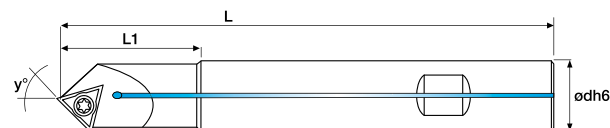
n° 1		600M D80-12/6 ECO		
n° 20		SEKT 1204 AFTN K400	x	●

BOX TCMX SET W



Art. SET 311W W

n° 1		311.020WW		
n° 4		TCMX 16T3ZR TIN		



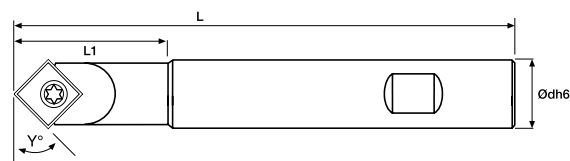
CATALOGUE RANGE	Ø dh6	L	L1	Y°	Z	D min	D max	
311.020 WW	20	115	40	45°	1	0,4	20	
311.020 WWL	20	150	60	45°	1	0,4	20	
311.020 WWXL	20	200	80	45°	1	0,4	20	

BOX SEEX SET W

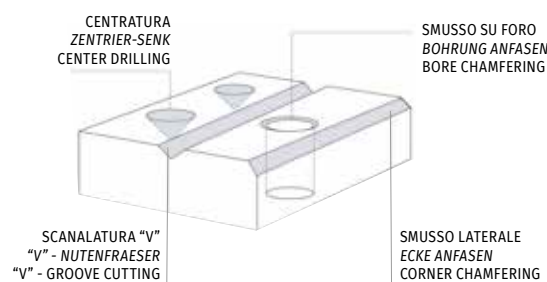


Art. SET 160 W 45°

n° 1		160.45 W		
n° 5		SEEX 12T408 TIN		



CATALOGUE RANGE	Ø dh6	DS	L	L1	Y°	Z	D min	D max	
160.45 W	16	0,8	120	40	45°	1	0,8	17	
160.30 W	16	0,8	120	40	30°	1	0,8	21	



BOX TCGX SET C



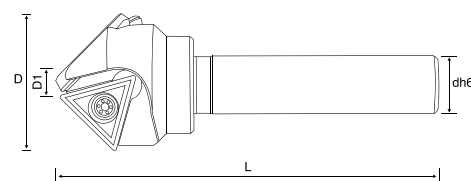
Art. SET 7745-0525

n° 1		7745VT16-C12-0525		
n° 4		TCGX 163504 K400		

Art. SET 7745-2545

n° 1		7745VT16-C12-2545		
n° 4		TCGX 163504 K400		

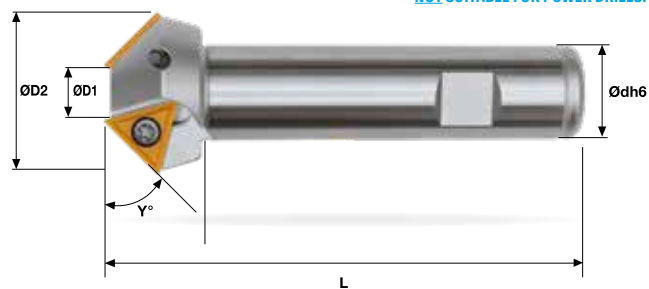
UTILIZZABILE SU TRAPANI.
AUF BOHRMASCHINEN VERWENDBAR.
SUITABLE FOR POWER DRILLS.



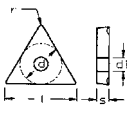
CATALOGUE RANGE	Ø dh6	L	Y°	Z	D	D1	
7745VT16-C12-0525	12	78	45°	1	25	5	
7745VT16-C12-2545	12	78	45°	1	45	25	

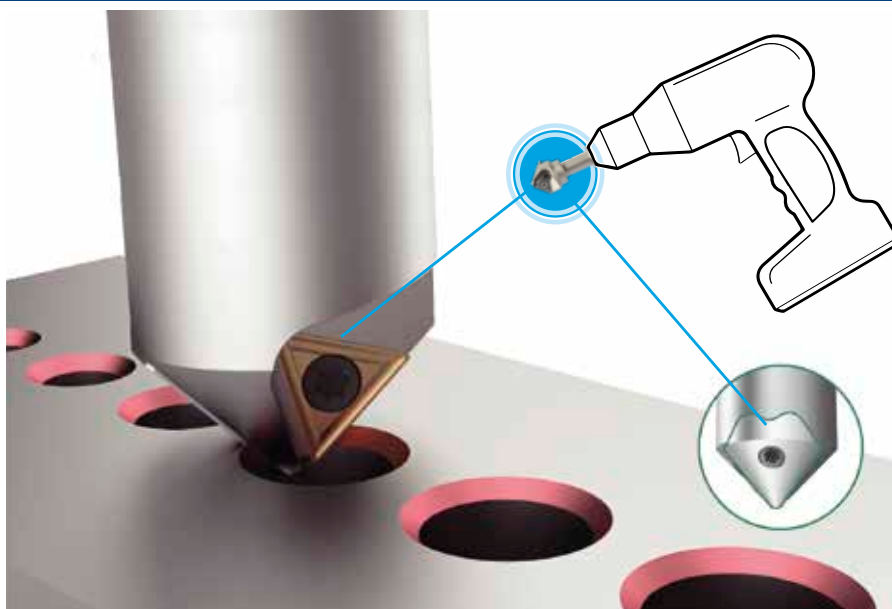
NEW
**FOR COUNTERSINKING
from M10 to M20**

NON UTILIZZABILE SU TRAPANI.
AUF BOHRMASCHINEN NICHT VERWENDBAR.
NOT SUITABLE FOR POWER DRILLS.

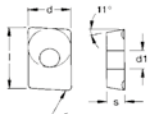
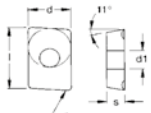
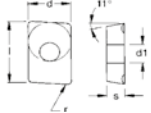
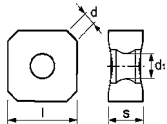
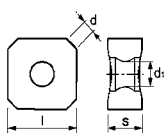
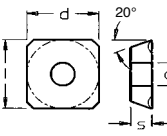
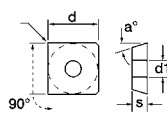
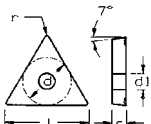
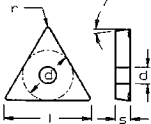
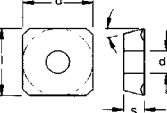
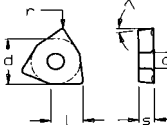
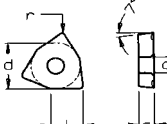


301 W	ØD1	ØD2	L	M	Ødh6	Y°	Z				KG	STOCK
301W W M10	7	19	100	M10	16	45°	2				0,160	●
301W W M12	11	23	100	M12	16	45°	2	TCMT 1102...	VT25B	BT08	0,170	●
301W W M14	11	26	100	M14	16	45°	2				0,170	●
301W W M16	12	30	100	M16	20	45°	2				0,250	●
301W W M18	16	34	100	M18	20	45°	2	TCMT 16T3...	VT40	BT15	0,280	●
301W W M20	19	37	100	M20	20	45°	2				0,300	●

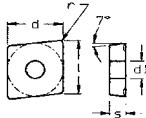
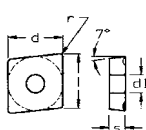
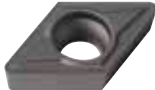
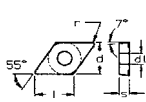
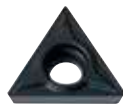
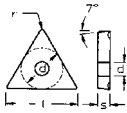
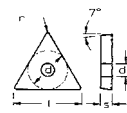
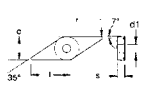
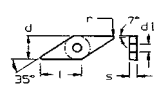
CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	(mm)					DENOMINAZIONE Bezeichnung Designation	STOCK	MIN. n° 100 pz/St/pcs
		l	d	s	d1	r			
 TCMT		11	6,35	2,38	2,8	0,4	TCMT 110204-MK K400	●	
		16	9,52	3,97	4,4	0,4	TCMT 16T304-MK K400	●	



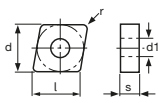
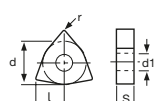
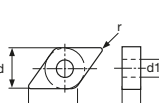
INSERTI PER FRESATURA _ WENDEPLATTEN ZUM FRÄSEN _ MILLING INSERTS

 CODICE ORDINE Bestell-Nr. Order No.	 FIGURA Form Figure	 (mm)					 DENOMINAZIONE Bezeichnung Designation	STOCK	MIN. n° 100 pz/St/pcs
		l	d	s	d1	r			
 APKT... PDR-M		10	6,7	3,50	3,2	0,5	APKT 1003 PDR-M K400	●	
		16,3	9,5	5,26	4,4	0,9	APKT 1604 PDR-M K400	●	
 APKT... PDER-S		10,5	6,7	3,50	2,8	0,4	APKT 1003 PDER-S P200 / P300 / K300	●	
		17	9,5	5,30	4,5	0,8	APKT 1604 PDER-S P200 / P300 / K300	●	
 APKT... PDFR... ALU		10,5	6,7	3,5	2,8	0,4	APKT 1003 PDFR-R04 ALU K15	●	
		17	9,45	5,26	4,4	0,4	APKT 1604 PDFR-R04 ALU K15	●	
		17	9,45	5,26	4,4	0,8	APKT 1604 PDFR-R08 ALU K15	●	
 SNMX 1206...MB1		12,7	2,5	6,4	5,2	2,36	SNMX 1206 ANN-MB1 P200 / P300 / K300	●	
 SNKX 1206		12,7	2,5	6,4	5,2	2,36	SNKX 1206 ANN-MM1 K400	●	
 SEKT...		12,7	12,7	4,76	5,5	-	SEKT 1204 AFTN K400	●	
 SEHT 13T3		13,4	13,4	3,97	4,1	1,5	SEHT 13T3 K400	●	
 TCGX		16,5	9,52	3,97	4,4	0,4	TCGX 163504 K400	●	
 TCMX		16,5	9,52	3,97	4,4	0,4	TCMX 16T3 ZR TIN	●	
 SEEX		12,25	12,25	5,25	4,8	0,8	SEEX 12T408 TIN	●	
 WNEU-N		7,5	12,5	6,56	4,6	0,8	WNEU 080608-MB P200-N / P300-N / K300-N	●	
 WNEU...		7,5	12,5	6,56	4,6	0,8	WNEU 080608-MB K400	●	

INSERTI PER TORNITURA _ WENDEPLATTEN ZUM DREHEN _ TURNING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	(mm)					DENOMINAZIONE Bezeichnung Designation	STOCK	MIN. n° 100 pz/St/pcs
		l	d	s	d1	r			
		6,4	6,35	2,38	2,8	0,4	CCMT 060204 K400	●	
		9,7	9,52	3,97	4,4	0,4	CCMT 09T304 K400	●	
		9,7	9,52	3,97	4,4	0,8	CCMT 09T308 K400	●	
		12,9	12,7	4,76	5,5	0,4	CCMT 120404 K400	●	
		12,9	12,7	4,76	5,5	0,8	CCMT 120408 K400	●	
CCMT									
		6,4	6,35	2,38	2,8	0,4	CCGT 060204-ALU K15	●	
		9,7	9,52	3,97	4,4	0,4	CCGT 09T304-ALU K15	●	
		12,9	12,7	4,76	5,5	0,4	CCGT 120404 ALU K15	●	
CCGT... ALU									
		7,75	6,35	2,38	2,8	0,4	DCMT 070204 K400	●	
		11,6	9,52	3,97	4,4	0,4	DCMT 11T304 K400	●	
		11,6	9,52	3,97	4,4	0,8	DCMT 11T308 K400	●	
DCMT									
		7,75	6,35	2,38	2,8	0,4	DCGT 070204 -ALU K15	●	
		11,6	9,52	3,97	4,4	0,4	DCGT 11T304-ALU K15	●	
DCGT... ALU									
		11	6,35	2,38	2,6	0,4	TCMT 110204 K400	●	
		16	9,52	3,97	4,4	0,4	TCMT 16T304 K400	●	
		16	9,52	3,97	4,4	0,8	TCMT 16T308 K400	●	
TCMT									
		11	6,35	2,38	2,8	0,4	TCGT 110204-ALU K15	●	
		16,5	9,52	3,97	4,4	0,4	TCGT 16T304-ALU K15	●	
TCGT... ALU									
		11,1	6,35	3,18	2,9	0,4	VCMT 110304 K400	●	
		16,6	9,52	4,76	4,4	0,4	VCMT 160404 K400	●	
		16,6	9,52	4,76	4,4	0,8	VCMT 160408 K400	●	
VCMT									
		11,1	6,35	3,18	2,9	0,4	VCGT 110304-ALU K15	●	
		16,6	9,52	4,76	4,4	0,4	VCGT 160404-ALU K15	●	
VCGT... ALU									

INSERTI PER TORNITURA _ WENDEPLATTEN ZUM DREHEN _ TURNING INSERTS

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	(mm)					DENOMINAZIONE Bezeichnung Designation	STOCK	NO MIN. pz/St/pcs
		l	d	s	d1	r			
 CNMG		12,9	12,7	4,76	5,16	0,8	CNMG120408 TM K300*	●	
 WNMG		8,7	12,7	4,76	5,16	0,8	WNMG080408 TM K300*	●	
 DNMG		15,5	12,7	6,35	5,16	0,8	DNMG150608 TM K300*	●	

* INSERTO PER LAVORAZIONI GENERICHE SU ACCIAIO E GHISA.

* WENDESCHNEIDPLATTE FÜR ALLGEMEINE BEARBEITUNGEN VON STAHL UND GUSSEISEN.

* INSERT FOR GENERAL-PURPOSE MACHINING OF STEEL AND CAST IRON.



PROFI-BOX CNMG 120408 SET

Art. SET PCLNR 2020 K12
Art. SET PCLNL 2020 K12

n° 1  PCLNR/L 2020 K12
n° 10  CNMG 120408 TM K300

 STOCK

Art. SET PCLNR 2525 M12
Art. SET PCLNL 2525 M12

n° 1  PCLNR/L 2525 M12
n° 10  CNMG 120408 TM K300

 STOCK

PROFI-BOX WNMG 080408 SET

Art. SET PCLNR 2020 K08
Art. SET PCLNL 2020 K08

n° 1  PCLNR/L 2020 K08
n° 10  WNMG 080408 TM K300

 STOCK

Art. SET PCLNR 2525 M08
Art. SET PCLNL 2525 M08

n° 1  PCLNR/L 2525 M08
n° 10  WNMG 080408 TM K300

 STOCK

NEW



PROFI-BOX CNMG 120408 SET

Art. SET DCLNR 2020 K12
Art. SET DCLNL 2020 K12

n° 1  DCLNR/L 2020 K12
n° 10  CNMG 120408 TM K300

 STOCK

Art. SET DCLNR 2525 M12
Art. SET DCLNL 2525 M12

n° 1  DCLNR/L 2525 M12
n° 10  CNMG 120408 TM K300

 STOCK

PROFI-BOX WNMG 080408 SET

Art. SET DCLNR 2020 K08
Art. SET DCLNL 2020 K08

n° 1  DCLNR/L 2020 K08
n° 10  WNMG 080408 TM K300

 STOCK

Art. SET DCLNR 2525 M08
Art. SET DCLNL 2525 M08

n° 1  DCLNR/L 2525 M08
n° 10  WNMG 080408 TM K300

 STOCK

PROFI-BOX SET DHN TiAlN ECO



WELDON

NECK



Art. SET DHN W 4T
TiAlN 40°/41° ECO

IN ESAURIMENTO - MATERIAL REICH - WHILE SUPPLIES LAST

		d	l	L	D	z		n° 1 SET	n° 5 SETS	n° 10 SETS
n° 1	=====	DHN0304 W TiAlN ECO	3	11	57	6	4			
n° 1	=====	DHN0404 W TiAlN ECO	4	11	57	6	4	x	●	
n° 1	=====	DHN0504 W TiAlN ECO	5	13	57	6	4			
n° 1	=====	DHN0604 W TiAlN ECO	6	13	57	6	4			
n° 1	=====	DHN0804 W TiAlN ECO	8	19	63	8	4			
n° 1	=====	DHN1004 W TiAlN ECO	10	22	72	10	4	x	●	
n° 1	=====	DHN1204 W TiAlN ECO	12	26	83	12	4			
n° 1	=====	DHN1604 W TiAlN ECO	16	32	92	16	4			
n° 1	=====	DHN2004 W TiAlN ECO	20	38	104	20	4	x	●	

PROFI-BOX SET MSE TiSiN ECO



Art. SET MSE 4T
TiSiN 35° ECO

		d	l	L	D	z		n° 1 SET	n° 5 SETS	n° 10 SETS
n° 10	=====	MSE0104 TiSiN ECO	1	3	50	4	4			
n° 10	=====	MSE0154 TiSiN ECO	1,5	4	50	4	4			
n° 10	=====	MSE0204 TiSiN ECO	2	5	50	4	4	x	●	
n° 10	=====	MSE0304 TiSiN ECO	3	8	50	4	4			
n° 10	=====	MSE0404 TiSiN ECO	4	10	50	4	4			
n° 10	=====	MPE0103 TiSiN ECO	1	3	50	4	3			
n° 10	=====	MPE0153 TiSiN ECO	1,5	4	50	4	3			
n° 10	=====	MPE0203 TiSiN ECO	2	5	50	4	3	x	●	
n° 10	=====	MPE0303 TiSiN ECO	3	8	50	4	3			
n° 10	=====	MPE0403 TiSiN ECO	4	10	50	4	3			

Art. SET MPE 3T
TiSiN 45° ECO

PROFI-BOX SET SE TiSiN ECO



Art. SET SE 4T
TiSiN 35° ECO

		d	l	L	D	z		n° 1 SET	n° 5 SETS	n° 10 SETS
n° 1	=====	SE0204 TiSiN ECO	2	5	50	6	4			
n° 1	=====	SE0304 TiSiN ECO	3	8	50	6	4			
n° 1	=====	SE0404 TiSiN ECO	4	10	50	6	4	x	●	
n° 1	=====	SE0504 TiSiN ECO	5	15	50	6	4			
n° 1	=====	SE0604 TiSiN ECO	6	15	50	6	4			
n° 1	=====	SE0804 TiSiN ECO	8	20	60	8	4			
n° 1	=====	SE1004 TiSiN ECO	10	25	75	10	4	x	●	
n° 1	=====	SE1204 TiSiN ECO	12	30	75	12	4			
n° 1	=====	SE1604 TiSiN ECO	16	45	100	16	4			
n° 1	=====	SE2004 TiSiN ECO	20	45	100	20	4	x	●	

PROFI-BOX SET PE TiSiN ECO



Art. SET PE 4T
TiSiN 45° ECO

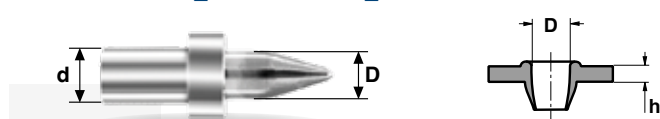
		d	l	L	D	z		n° 1 SET	n° 5 SETS	n° 10 SETS
n° 1	=====	PE0604 TiSiN ECO	6	15	50	6	4			
n° 1	=====	PE0804 TiSiN ECO	8	20	60	8	4			
n° 1	=====	PE1004 TiSiN ECO	10	25	75	10	4	x	●	
n° 1	=====	PE1204 TiSiN ECO	12	30	75	12	4			



MANDRINO PER PINZA ER Ø 25 HALTER FÜR ER-SPANNZANGE Ø 25 HOLDER FOR THE ER COLLET Ø 25

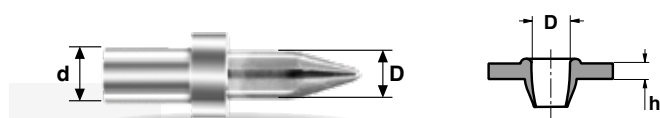
GES GEZ	(mm) D	CONO MORSE	KG	STOCK
GESK2-25 HD	25	MK2	0,950	●
GESK3-25 HD	25	MK3	1,100	●
GESK4-25 HD	25	MK4	1,400	●
GEZ20MM-25HD	25	CS20 cilindrico 20 mm	0,910	●

CON COLLETTA _ MIT KRAGEN _ WITH COLLAR



GEY-M	d	(mm) D	h	min ⁻¹	STOCK
GEY-M-M2	6	1,6	0,7-2,5	3300	●
GEY-M-M3	6	2,7	0,7-2,5	3000	●
GEY-M-M4	6	3,7	0,7-2,5	2700	●
GEY-M-M5	6	4,5	0,7-2,5	2600	●
GEY-M-M6	8	5,3	0,7-2,5	2500	●
GEY-M-M8	8	7,3	0,7-2,5	2300	●
GEY-M-M10	10	9,2	0,7-2,5	2100	●
GEY-M-M12	12	10,9	0,7-2,5	2000	●
GEY-M-G1/8	10	9,2	0,7-2,5	2100	●
GEY-M-G1/4	14	12,4	0,7-2,5	1800	●

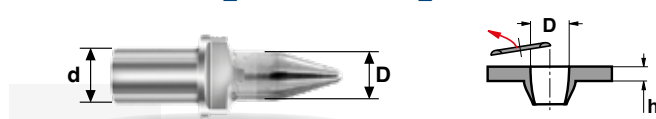
GEY-M INOX	d	(mm) D	h	min ⁻¹	STOCK
GEY-M-M5 INOX	6	4,6	0,7-1	2600	●
GEY-M-M6 INOX	8	5,4	0,7-1	2500	●
GEY-M-M8 INOX	8	7,4	0,7-1	2300	●
GEY-M-M10 INOX	10	9,3	0,7-1	2100	●



GEA-L	d	(mm) D	h	min ⁻¹	STOCK
GEA-L-M2	6	1,6	0,7-4	3300	●
GEA-L-M3	6	2,7	0,7-4	3000	●
GEA-L-M4	6	3,7	0,7-4	2700	●
GEA-L-M5	6	4,5	0,7-4	2600	●
GEA-L-M6	8	5,3	0,7-4	2500	●
GEA-L-M8	8	7,3	0,7-4	2300	●
GEA-L-M10	10	9,2	0,7-4	2100	●
GEA-L-M12	12	10,9	0,7-4	2000	●
GEA-L-G1/8	10	9,2	0,7-4	2100	●
GEA-L-G1/4	14	12,4	0,7-4	1800	●

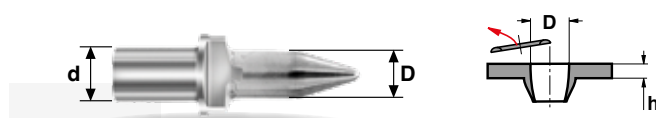
GEA-L INOX	d	(mm) D	h	min ⁻¹	STOCK
GEA-L-M5 INOX	6	4,5	0,7-3	2600	●
GEA-L-M6 INOX	8	5,4	0,7-3	2500	●
GEA-L-M8 INOX	8	7,4	0,7-3	2300	●
GEA-L-M10 INOX	10	9,3	0,7-3	2100	●

SENZA COLLETTA _ OHNE KRAGEN _ WITHOUT COLLAR



GEY-MF	d	(mm) D	h	min ⁻¹	STOCK
GEY-MF-M2	6	1,6	0,7-2,5	3300	●
GEY-MF-M3	6	2,7	0,7-2,5	3000	●
GEY-MF-M4	6	3,7	0,7-2,5	2700	●
GEY-MF-M5	6	4,5	0,7-2,5	2600	●
GEY-MF-M6	8	5,3	0,7-2,5	2500	●
GEY-MF-M8	8	7,3	0,7-2,5	2300	●
GEY-MF-M10	10	9,2	0,7-2,5	2100	●
GEY-MF-M12	12	10,9	0,7-2,5	2000	●
GEY-MF-G1/8	10	9,2	0,7-2,5	2100	●
GEY-MF-G1/4	14	12,4	0,7-2,5	1800	●

GEY-MF INOX	d	(mm) D	h	min ⁻¹	STOCK
GEY-MF-M5 INOX	6	4,6	0,7-1	2600	●
GEY-MF-M6 INOX	8	5,4	0,7-1	2500	●
GEY-MF-M8 INOX	8	7,4	0,7-1	2300	●
GEY-MF-M10 INOX	10	9,3	0,7-1	2100	●



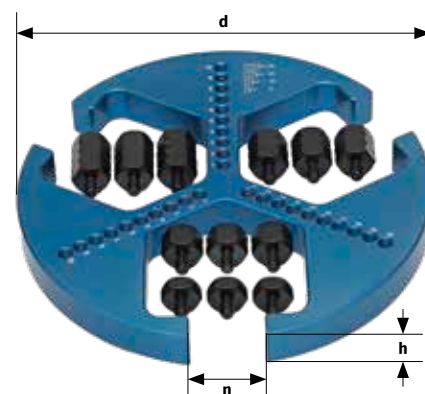
GEA-LF	d	(mm) D	h	min ⁻¹	STOCK
GEA-LF-M2	6	1,6	0,7-4	3300	●
GEA-LF-M3	6	2,7	0,7-4	3000	●
GEA-LF-M4	6	3,7	0,7-4	2700	●
GEA-LF-M5	6	4,5	0,7-4	2600	●
GEA-LF-M6	8	5,3	0,7-4	2500	●
GEA-LF-M8	8	7,3	0,7-4	2300	●
GEA-LF-M10	10	9,2	0,7-4	2100	●
GEA-LF-M12	12	10,9	0,7-4	2000	●
GEA-LF-G1/8	10	9,2	0,7-4	2100	●
GEA-LF-G1/4	14	12,4	0,7-4	1800	●

GEA-LF INOX	d	(mm) D	h	min ⁻¹	STOCK
GEA-LF-M5 INOX	6	4,5	0,7-3	2600	●
GEA-LF-M6 INOX	8	5,4	0,7-3	2500	●
GEA-LF-M8 INOX	8	7,4	0,7-3	2300	●
GEA-LF-M10 INOX	10	9,3	0,7-3	2100	●

SET FSMUTB

PROTECTED
DESIGN

				d	n	h	STOCK
Art. SET FSMUTB.080	n° 1		n° 9 3x5 mm, 3x10 mm, 3x15 mm	80	22	15	●
Art. SET FSMUTB.150	n° 1		n° 12 3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm	150	25	15	●
Art. SET FSMUTB.250	n° 1		n° 12 3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm	250	50	15	●
Art. SET FSTB	n° 12		3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm				●



DESIGN

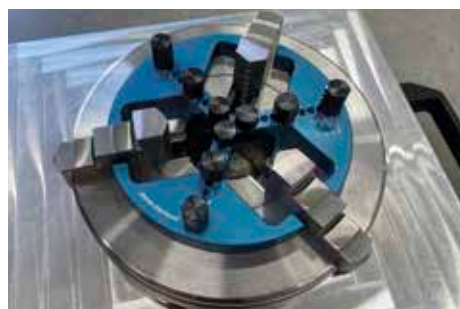
- Fermapezzo Magnetico, blu, regolabile universalmente (15 / 20 / 25 / 30 / 35 mm) per torni.
- Viti distanziatrici (3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm) con filetto M5 e tacca per l'allineamento dell'altezza.
- Filetti M5 numerati 1-10 come ausilio di posizionamento degli elementi elevatori.
- Fresando le traverse è possibile raggiungere una larghezza delle pinze fino a 55 mm (vedi Dimensione n).

AUSFÜHRUNG

- Magnetischer Werkstückanschlag, blau, universell einstellbar (15 / 20 / 25 / 30 / 35 mm) für Drehmaschinen.
- Stehbolzen (3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm) mit M5 Gewinde und Höhenorientierungskerbe.
- M5 Gewinde mit Nummerierung 1-10 als Positionierungshilfe der Höhenelemente.
- Durch Abfräsen der Stege bis Backenbreite 55 mm möglich (siehe Maße n).

DESIGN

- Magnetic workpiece back-stop, blue, universally adjustable (15 / 20 / 25 / 30 / 35 mm) for turning machines.
- Stud bolts (3x5 mm, 3x10 mm, 3x15 mm, 3x20 mm) with M5 thread and height orientation notch.
- M5 threads numbered 1-10 as an aid for positioning the height elements.
- By milling off the ribs up to jaw width 55 mm can be achieved (see n dimension).



CLEAN-JET

UTENSILE PER PULIZIA REINIGUNGSTOOL _ CLEANING TOOL



Attacco utensile Werkzeugaufnahme_Tool holder	16 mm Weldon
Fori di pulizia Reinigungsbohrung_Cleaning hole	2 axial + 1 radial
Velocità massima Maximale Drehzahl_Maximum speed	60 RPM
Aria compressa Druckluft_Compressed air	6 bar
Lubrificante di raffreddamento Kühlschmiermittel_Cooling lubricant	max. 40 bar



Il **CleanJet** consente una pulizia efficace del pezzo, della morsa e della finestra di visualizzazione della macchina grazie ai fori di pulizia appositamente disposti e allineati. Il CleanJet è ideale anche per la pulizia di zone profonde.

- Pulizia automatizzata della morsa, del pezzo e della macchina
- Stabilità del processo grazie alla pulizia automatizzata
- Possibilità di pulizia con lubrificante refrigerante o aria compressa
- Semplice: si può utilizzare un supporto Weldon esistente per il diametro del gambo di 16 mm.

Der **CleanJet** ermöglicht durch die speziell angeordneten und ausgerichteten Reinigungsbohrungen eine effiziente Reinigung von Werkstück, Schraubstock und Maschinensichtfenster. Auch die Reinigung von tiefen Taschen ist der CleanJet ideal geeignet.

- Reinigen Sie Ihren Schraubstock, Ihr Werkstück und Ihre Maschine automatisiert
- Prozessstabilität durch automatisierte Reinigung
- Reinigung mit Kühlschmiermittel oder Druckluft möglich
- Unkompliziert: nutzen Sie eine vorhandene Weldonaufnahme für Schaftdurchmesser 16 mm.

The **CleanJet** enables efficient cleaning of the workpiece, vice and machine viewing window thanks to the specially positioned and aligned cleaning holes. The CleanJet is also ideal for cleaning deep pockets.

- Automated cleaning of your vice, your workpiece and your machine
- Process stability thanks to automated cleaning
- Cleaning with cooling lubricant or compressed air possible
- Easy: use an existing Weldon holder for shank diameter 16 mm.

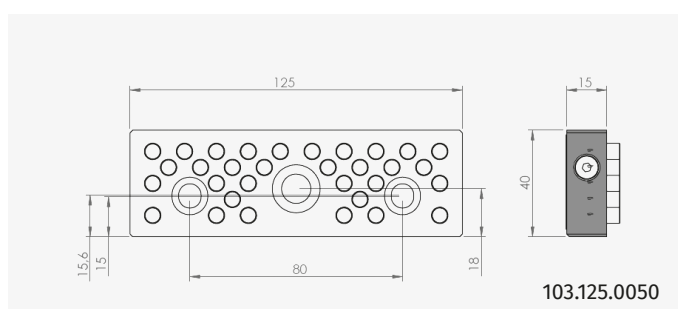
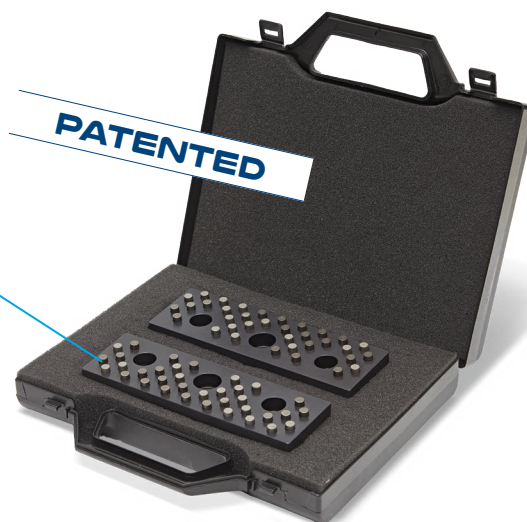


PROFI-BOX

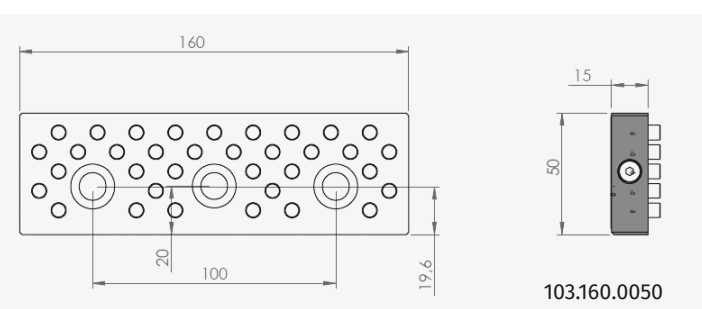
Art. SET 103.125.0050 n° 2 103.125.0050

Art. SET 103.160.0050 n° 2 103.160.0050

STOCK



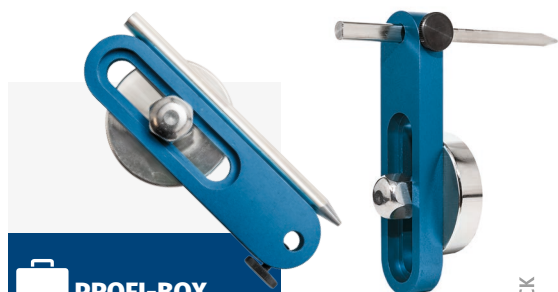
103.125.0050



103.160.0050

FLEX-STOP

FERMAPEZZO PER MORSE
WERKSTÜCKANSCHLAG FÜR SCHRAUBSTOCK _ WORKPIECE BACK-STOP FOR VICES



**PROFI-BOX
FSMUMB**

Art. FSMUMB

STOCK

DESIGN con magneti al neodimio (forza di tenuta: 52 kg) in confezione a sistema WAG.

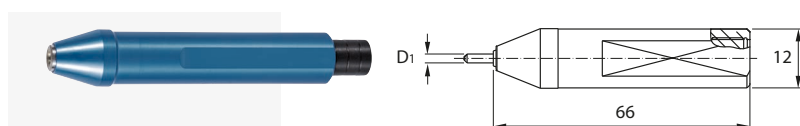
Ganascia in acciaio inox e alluminio anodizzato blu per una marcatura e un posizionamento ottimale del marchio sulla morsa. Posizionamento del pezzo nella morsa in pochissimo tempo, flessibile, universale e senza uso di attrezzi.

AUSFÜHRUNG mit Neodym-Topfmagnet (Haltekräft: 52 kg) in WAG Systemverpackung. Rostfreier Stahl und Aluminiumbacke blau eloxiert für optimale Signierung und Markenpositionierung am Schraubstock. Werkzeuglose, flexible und universelle Werkstückpositionierung im Schraubstock in kürzester Zeit.

DESIGN with Neodymium pot magnet (holding force: 52 kg) in WAG system packaging. Stainless steel and aluminium jaw anodised blue for optimum marking and brand positioning on the vice. Tool-free, flexible and universal placement of the workpiece in the vice in quickest time.

MARKING PEN

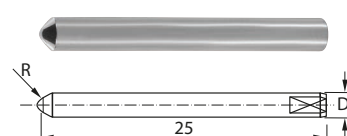
UTENSILE PER MARCATURA max. 50 HRC
MARKIERWERKZEUG max. 50 HRC _ MARKING TOOL max. 50 HRC



GE-PEN

GE-PEN D12

STOCK



GE-SPITZE

GE-SPITZE R0,3

GE-SPITZE R0,5

GE-SPITZE R1,0

STOCK





ADATTO PER MORSE: PASSEND FÜR SCHRAUBSTÖCKE: SUITABLE FOR VICES:

- ALLMATIC NC8 125/160, HD 125/160, TC, TITAN2 125/160
- ARNO 125/160
- BULL pneumatik 125/160, mechanisch 125/160
- GRESSEL Gripes GPS125/160, Gripes GPS125/160-VS, Gripes 2, Gripes-5S/5X-S, Grefors, S2 Duogrip, C2, Ecopos
- KESEL CNC125/160
- RÖHM RKE125/160, RKE-L125/160, RKE-U125/160, RKG-L125/160, RKE-LV125/160
- WNT NCG 125/160, DSG4 125, HDG2 125/160, H5G 125, ZSG4 125/160, ESG4 125/160

✓ **SISTEMA BREVETTATO
DI GANASCE DI SERRAGGIO**
PATENTIERTE SPANNBACKEN-SYSTEM
PATENTED CLAMPING JAW SYSTEM

✓ **FISSAGGIO RAPIDO**
SCHNELLE LAGEFIXIERUNG
FAST POSITION FIXING

✓ **RIUTILIZZABILE**
WIEDERVERWENDBAR
REUSABLE

✓ **VERSATILE**
VIELSEITIG
VERSATILE

DESIGN

- Robusto e stabile, per elevate forze di serraggio e una lunga durata di servizio.
- In acciaio per utensili, temprato e rettificato.
- I perni ad alta precisione fungono sia da supporto che da bloccaggio del pezzo da lavorare.
- Bassa manutenzione (manutenzione regolare con olio).
- Funzionamento semplice tramite pistola ad aria compressa standard - Valvole su entrambe le estremità per la massima facilità d'uso.

AUSFÜHRUNG

- Robust und stabil, für hohe Spannkraft und eine lange Lebensdauer.
- Ausführung aus Werkzeugstahl; gehärtet und geschliffen.
- Die hochgenauen Stifte dienen als Auflage wie auch als Werkstückanschlag.
- Wartungsarm (regelmäßig mit Öl leichtgängig halten).
- Einfachste Bedienung über Standard-Druckluftpistole - Ventile an beiden Stirnseiten für höchste Bedienerfreundlichkeit.

DESIGN

- Robust and stable, for high clamping forces and a long lifetime.
- Made of tool steel; hardened and grinded.
- The high-precision pins perform as a support as well as a workpiece stop.
- Low maintenance (regularly keep it running smoothly with oil).
- Easy handling using standard compressed air gun - Valves on both ends for maximum user-friendliness.



VANTAGGI _ VORTEILE _ BENEFITS

- Fissaggio della posizione rapido e assolutamente ripetibile, comodo e variabile.
- Riduce al minimo lo sforzo necessario per il bloccaggio dei pezzi di forme diverse e per il fissaggio della posizione.
- Adattamento preciso senza programmazione e lavorazione.
- I listelli di supporto possono essere omessi.
- La soluzione più rapida ed economica per i pezzi complessi.
- Dimensione del lotto 1: NESSUN PROBLEMA!
- Riutilizzabile: risparmia tempo e denaro!
- Montaggio semplice grazie alla chiusura a vite della morsa.
- Adatto per ganasce fisse e mobili.
- Non deve mancare in nessuna produzione meccanica: che si tratti di produzione di prototipi, piccole serie o riparazioni.
- Lagefixierung schnell und absolut wiederholgenau, komfortabel und variabel.
- Minimiert den Aufwand zum Spannen von unterschiedlichen Werkstückformen und zur Lagefixierung.
- Passgenau ohne Programmierung und Zerspanung.
- Auflageleisten können entfallen.
- Schnellste und kostengünstigste Lösung für komplexe Bauteile.
- Losgröße 1: KEIN PROBLEM!
- Wiederverwendbar: SPART ZEIT UND GELD!
- Einfachste Montage über Schraubensicherung auf dem Schraubstock.
- Sowohl für Fest- als auch Mobilbacke geeignet.
- Sollte in keiner mechanischen Fertigung fehlen: egal ob Prototypenfertigung, Kleinserie oder Reparatur.
- Position fixing fast and absolutely repeatable, comfortable and variable.
- Minimises the effort required for clamping different workpiece shapes and for position fixing.
- Accurate fit without programming and machining.
- Jaw inserts can be omitted.
- Fastest and cheapest solution for complex work pieces.
- Batch size 1: NO PROBLEM!
- Reusable: saves time and money!
- Simple assembly with screw lock on the vice.
- Suitable for both fixed and mobile jaws.
- No mechanical production should be without it: no matter if prototype production, small series or repair.

