Ge Tooling

WWW.GETOOLING.IT

SPECIAL NET PRICES 2023

RISERVATI AI RIVENDITORI _ *FÜR HÄNDLER RESERVIERT* _ RESERVED FOR DEALERS

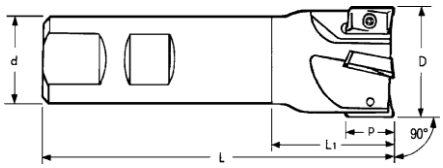
DANA-TOOL A/S
Saturnvej 1 - 8700 Horsens
Tlf. 7002 0727
e-mail: salg@dana-tool.dk
www.dana-tool.dk

VALIDITÀ _ *GÜLTIGKEIT* _ VALIDITY

Gældende til 30/6-2023 *

Priser dkk / netto

*Så længe lager haves



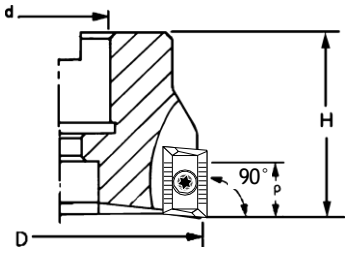
740W ECO

(mm)

	D	d	L	L1	p	ß	Z				KG		STOCK	NET/PC.
740W D16/2 ECO	16	16	85	37	10	--	2	APHT APHX APKT 1003 ...	VT25	BT08	0,130	--	●	225,-
740W D20/3 ECO	20	20	90	40	10	--	3				0,200	--	●	305,-
740W D25/4 ECO	25	25	105	49	10	--	4				0,340	--	●	350,-

740M ECO

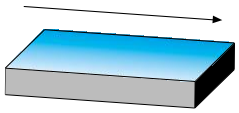
730M ECO

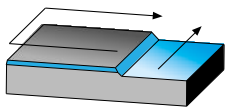


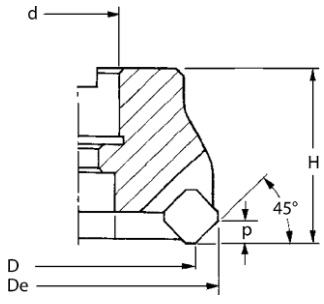
740M ECO
730M ECO

(mm)

	D	d	H	p	ß	Z				KG		STOCK	NET/PC.
740M D40/6 ECO	40	16	40	10	--	6	APHT APHX APKT 1003 ...	VT25	BT08	0,270			539,-
740M D50/7 ECO	50	22	40	10	--	7				0,430	--	●	585,-
730M D40/4 ECO	40	16	40	17	--	4	APHT APHX APKT 1604 ...	VT40	BT15	0,210	--	●	435,-
730M D50/5 ECO	50	22	40	17	--	5				0,290	--	●	505,-
730M D63/6 ECO	63	22	40	17	--	6				0,530	--	●	585,-







600 M ECO

(mm)

	D	De	d	H	p	ß	Z				KG		STOCK	NET/PC.
600M D50-12/4	50	63	22	48	6	--	4	SEHT SEHX SEKT 1204...	VT50	BT20	0,480	--	●	459,-
600M D63-12/5	63	76	22	48	6	--	5				0,760	--	●	539,-
600M D80-12/6	80	93	27	50	6	--	6				1,270	--	●	705,-
600M D100-12/6	100	113	32	50	6	--	6				1,790	--	●	775,-

● Disponibile - *Lieferbar* - On stock ○ A richiesta - *Auf Anfrage* - On request

APKT 1003 PDR-M K400

PROFI-BOX APKT 1003 SET W

			STOCK	NET/SET
Art. SET 740W D16 ECO	n° 1	740W D16/2 ECO	-- ●	705,-
	n° 20	APKT 1003 PDR-M K400		
Art. SET 740W D20 ECO	n° 1	740W D20/3 ECO	-- ●	819,-
	n° 20	APKT 1003 PDR-M K400		
Art. SET 740W D25 ECO	n° 1	740W D25/4 ECO	-- ●	859,-
	n° 20	APKT 1003 PDR-M K400		

APKT 1003 PDR-M K400

PROFI-BOX APKT 1003 SET M

			STOCK	NET/SET
Art. SET 740M D40 ECO	n° 1	740M D40/6 ECO	-- ●	1.015,-
	n° 20	APKT 1003 PDR-M K400		
Art. SET 740M D50 ECO	n° 1	740M D50/7 ECO	-- ●	1.090,-
	n° 20	APKT 1003 PDR-M K400		

APKT 1604 PDR-M K400

PROFI-BOX APKT 1604 SET M

			STOCK	NET/SET
Art. SET 730M D40 ECO	n° 1	730M D40/4 ECO	-- ●	1.015,-
	n° 20	APKT 1604 PDR-M K400		
Art. SET 730M D50 ECO	n° 1	730M D50/5 ECO	-- ●	1.090,-
	n° 20	APKT 1604 PDR-M K400		
Art. SET 730M D63 ECO	n° 1	730M D63/6 ECO	-- ●	1.170,-
	n° 20	APKT 1604 PDR-M K400		

SEKT 1204 AFTN K400

PROFI-BOX SEKT 1204 SET M

			STOCK	NET/SET
Art. SET 600M D50 ECO	n° 1	600M D50-12/4 ECO	-- ●	1.225,-
	n° 20	SEKT 1204 AFTN K400		
Art. SET 600M D63 ECO	n° 1	600M D63-12/5 ECO	-- ●	1.299,-
	n° 20	SEKT 1204 AFTN K400		
Art. SET 600M D80 ECO	n° 1	600M D80-12/6 ECO	-- ●	1.465,-
	n° 20	SEKT 1204 AFTN K400		

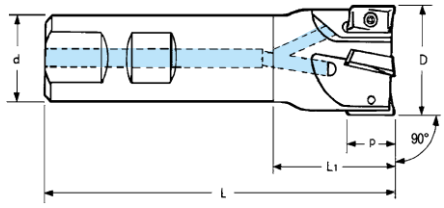
● **Disponibile - *Lieferbar* - On stock** ○ A richiesta - *Auf Anfrage* - On request

NEW

APPT 100308
PDSR-MM K400

PROFI-BOX APPT 1003 SET W

			STOCK	NET/SET
Art. SET 740W W D16 TOP	n° 1	740W W D16/2		850,-
	n° 20	APPT 100308 PDSR-MM K400		
Art. SET 740W W D20 TOP	n° 1	740W W D20/3	●	929,-
	n° 20	APPT 100308 PDSR-MM K400		
Art. SET 740W W D25 TOP	n° 1	740W W D25/4	●	1.005,-
	n° 20	APPT 100308 PDSR-MM K400		



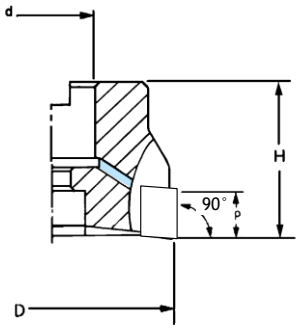
CATALOGUE RANGE	D	d	L	L1	p	ß	z	
740W W D10/1	10	16	80	28	10	11,0°	1	
740W W D11/1	11	16	80	28	10	11,0°	1	
740W W D12/1	12	16	80	28	10	9,0°	1	
740W W D13/1	13	16	80	28	10	8,5°	1	
740W W D14/1	14	16	80	28	10	8,0°	1	
740W W D15/2	15	16	85	28	10	4,0°	2	
740W W D15,7/2	15,7	16	85	28	10	3,5°	2	
740W W D16/2	**16**	**16**	**85**	**37**	**10**	**3,5°**	**2**	
740W W D17/2	17	16	85	37	10	3,0°	2	
740W W D18/2	18	20	90	40	10	2,5°	2	
740W W D19,5/3	19,5	20	90	40	10	1,5°	3	
740W W D19,7/3	19,7	20	90	40	10	1,5°	3	
740W W D20/3	**20**	**20**	**90**	**40**	**10**	**1,5°**	**3**	
740W W D22/3	22	25	95	49	10	1,5°	3	
740W W D24,7/4	24,7	25	95	49	10	0,9°	4	
740W W D25/3	25	25	105	49	10	0,9°	3	
740W W D25/4	**25**	**25**	**105**	**49**	**10**	**0,9°**	**4**	
740W W D28/4	28	25	105	49	10	0,9°	4	
740W W D30/4	30	25	105	49	10	0,8°	4	
740W W D31,7/5	31,7	25	110	54	10	0,6°	5	
740W W D32/5	32	25	110	54	10	0,6°	5	

NEW

APPT 100308
PDSR-MM K400

PROFI-BOX APPT 1003 SET M

			STOCK	NET/SET
Art. SET 740M W D40 TOP	n° 1	740M W D40/6	●	1.240,-
	n° 20	APPT 100308 PDSR-MM K400		
Art. SET 740M W D50 TOP	n° 1	740M W D50/7	●	1.365,-
	n° 20	APPT 100308 PDSR-MM K400		
Art. SET 740M W D63 TOP	n° 1	740M W D63/8	●	1.550,-
	n° 20	APPT 100308 PDSR-MM K400		

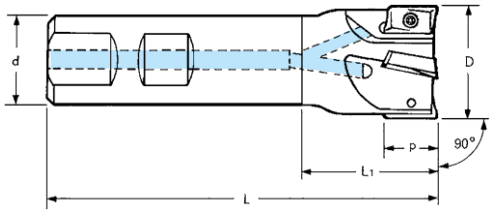


CATALOGUE RANGE	D	d	H	p	ß	z	
740M W D40/6	**40**	**16**	**40**	**10**	**-**	**6**	
740M W D50/7	**50**	**22**	**40**	**10**	**-**	**7**	
740M W D63/8	**63**	**22**	**40**	**10**	**-**	**8**	
740M W D80/11	80	27	50	10	-	11	
740M W D100/12	100	32	50	10	-	12	

● **Disponibile - *Lieferbar* - On stock** ○ A richiesta - *Auf Anfrage* - On request

NEW

APPT 160408
PDSR-MM K400



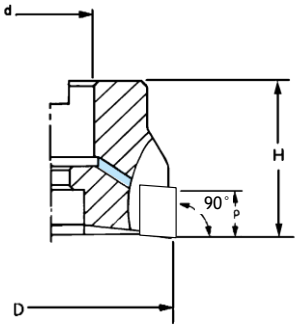
PROFI-BOX APPT 1604 SET W

			STOCK	NET/SET
Art. SET 730W W D25 TOP	n° 1	730W W D25/2	●	1.055,-
	n° 20	APPT 160408 PDSR-MM K400		

CATALOGUE RANGE	D	d	L	L1	p	ß	z	
730W W D25/2	**25**	**25**	**100**	**44**	**17**	**3,5°**	**2**	
730W W D32/3	32	32	110	50	17	2,0°	3	
730W W D40/4	40	32	115	45	17	1,5°	4	
730W WL D22/2	22	20	200	145	17	3,3°	2	
730W WL D25/2	25	25	200	140	17	3,5°	2	
730W WL D32/3	32	32	200	140	17	2,0°	3	
730W WL D40/4	40	32	200	60	17	1,5°	4	

NEW

APPT 160408
PDSR-MM K400



PROFI-BOX APPT 1604 SET M

			STOCK	NET/SET
Art. SET 730M W D40 TOP	n° 1	730M W D40/4	●	1.160,-
	n° 20	APPT 160408 PDSR-MM K400		
Art. SET 730M W D50 TOP	n° 1	730M W D50/5	◕	1.240,-
	n° 20	APPT 160408 PDSR-MM K400		
Art. SET 730M W D63 TOP	n° 1	730M W D63/6	◕	1.315,-
	n° 20	APPT 160408 PDSR-MM K400		

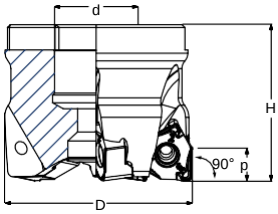
CATALOGUE RANGE	D	d	H	p	ß	z	
730M W D40/4	**40**	**16**	**40**	**17**	**1,8°**	**4**	
730M W D50/5	**50**	**22**	**40**	**17**	**1,0°**	**5**	
730M W D63/6	**63**	**22**	**40**	**17**	**0,7°**	**6**	
730M W D80/7	80	27	50	17	0,6°	7	
730M W D100/8	100	32	50	17	0,4°	8	
730M W D125/9	125	40	63	17	0,3°	9	
730M D160/10	160	40	63	17	-	10	--
730M D200/12	200	60	63	17	-	12	--
730M D250/16	250	60	63	17	-	16	--

● **Disponibile - *Lieferbar* - On stock** ○ A richiesta - *Auf Anfrage* - On request

SET

FRESE PER SPALLAMENTI _ *ECKFRÄSER* _ SHOULDER MILLING CUTTERS

WNEU 080608-MB
P300



PROFI-BOX WNEU 0806 SET M

			STOCK	NET/SET
Art. SET 835M W D40	n° 1	835M W D40/4	●	2.099,-
	n° 20	WNEU 080608-MB P300		
Art. SET 835M W D50	n° 1	835M W D50/5	●	2.175,-
	n° 20	WNEU 080608-MB P300		
Art. SET 835M W D63	n° 1	835M W D63/6	●	2.255,-
	n° 20	WNEU 080608-MB P300		
Art. SET 835M W D80	n° 1	835M W D80/7	●	2.240,-
	n° 20	WNEU 080608-MB P300		

CATALOGUE RANGE	D	d	H	p	z	
835M W D40/4	40	16	40	7	4	
835M W D50/5	50	22	40	7	5	
835M W D63/6	63	22	40	7	6	
835M W D80/7	80	27	50	7	7	
835M W D100/8	100	32	50	7	8	
835M W D125/10	125	40	63	7	10	
835M W D160/11	160	40	63	7	11	

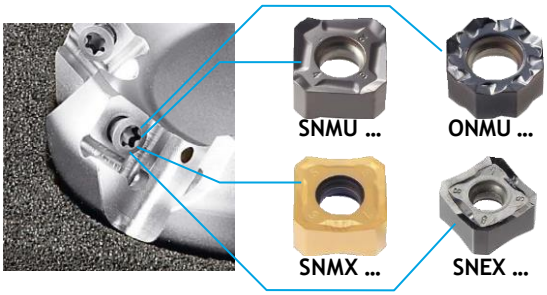
SET

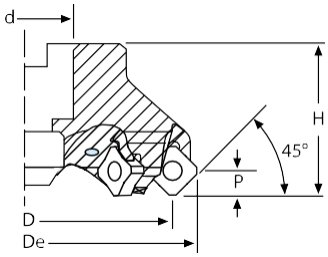
FRESE PER SPIANATURA 45° _ *PLANFRÄSER 45°* _ FACE MILLING CUTTERS 45°

SULLA STESSA SEDE INSERTO POSSONO ESSERE MONTATE 2 TIPOLOGIE DI INSERTO: 8 TAGLIENTI E 16 TAGLIENTI.

AUF SELBEM PLATTENSITZ, KÖNNEN SIE 2 WENDEPLATTEN TYPOLOGIE MONTIEREN: 8 SCHNEIDEN UND 16 SCHNEIDEN

ON THE SAME INSERT SEAT, IT COULD BE USED 2 INSERT TYPE: 8 CUTTING EDGE AND 16 CUTTING EDGE.





PROFI-BOX SNMU ONMU SET

			STOCK	NET/SET
Art. SET 810M W D50 SN	n° 1	810M W D50/4	●	1.550,-
	n° 10	SNMU 1206 ANER P300		
	n° 10	SNMX 1206 ANN-MB1 P300		
Art. SET 810M W D63 SN	n° 10	SNMU 1206 ANER P300	●	1.630,-
	n° 10	SNMX 1206 ANN-MB1 P300		
Art. SET 810M W D80 SN	n° 1	810M W D80/7	●	1.830,-
	n° 10	SNMU 1206 ANER P300		
	n° 10	SNMX 1206 ANN-MB1 P300		

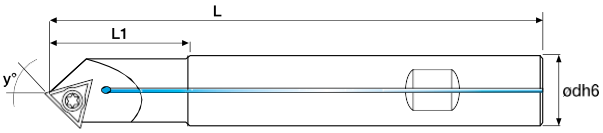
CATALOGUE RANGE	D	De	d	H	p	z	
810M W D50/4	50	63	22	40	6	4	
810M W D63/6	63	76	22	40	6	6	
810M W D80/7	80	93	27	50	6	7	
810M W D100/8	100	113	32	50	6	8	
810M W D125/10	125	138	40	63	6	10	
810M W D160/12	160	173	40	63	6	12	
810M W D200/14	200	213	60	63	6	14	
810M W D250/16	250	263	60	63	6	16	

● Disponibile - *Lieferbar* - On stock ○ A richiesta - *Auf Anfrage* - On request

SET FRESE PER SMUSSI, SCANALATURE A V E CENTRARE
FAS-UND ZENTRIERFRÄSER _ CENTER DRILLING, CHAMFERING AND V GROOVING

BOX TCMX SET W

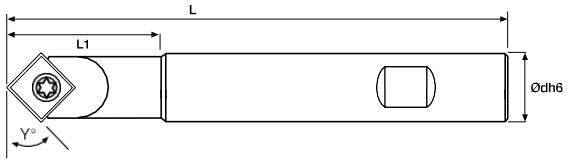
				STOCK	NET/SET
Art. SET 311W W	n° 1	311.020WW		●	850,-
	n° 4	TCMX 16T3ZR TIN			



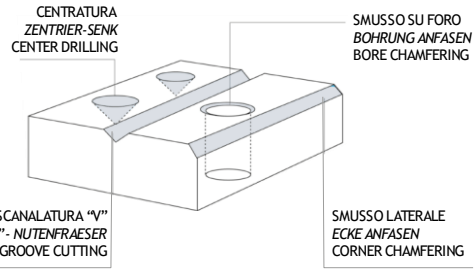
CATALOGUE RANGE	Ø dh6	L	L1	Y°	Z	D min	D max
311.020 WW	20	115	40	45°	1	0,4	20
311.020 WWL	20	150	60	45°	1	0,4	20
311.020 WWXL	20	200	80	45°	1	0,4	20

BOX SEEX SET W

				STOCK	NET/SET
Art. SET 160 W 45°	n° 1	160.45 W	-	●	925,-
	n° 5	SEEX 12T408 TIN			



	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	--



SET SVASATORI-SBAVATORI 45° _ *ENTGRATUNGSSENKER 45°* _ DEBURRING COUNTERSINKS 45°

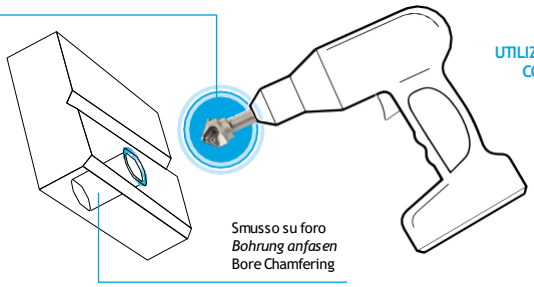
BOX TCGX SET W

				STOCK	NET/SET
Art. SET 7745-0525	n° 1	7745VT16-C12-0525		●	925,-
	n° 4	TCGX 163504 K400			
NEW Art. SET 7745-2545	n° 1	7745VT16-C12-2545		●	1.550,-
	n° 4	TCGX 163504 K400			

Speciale geometria del tagliente per un taglio leggermente alesante.

Spezielle Schneidengeometrie fur leichten, schalenden Schnitt.

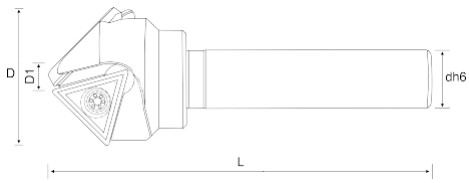
Special cutter geometry for an easy peeling cut.



UTILIZZO POSSIBILE ANCHE CON TRAPANO A MANO!

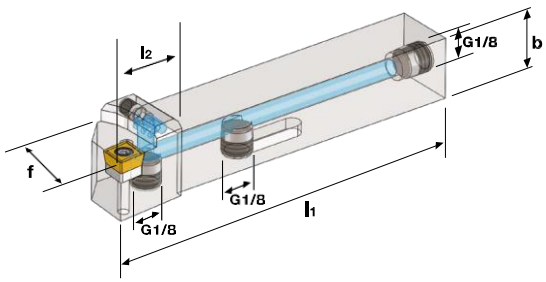
BENUTZBAR AUCH BEI HANDWERKZEUGE!

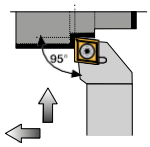
SUITABLE ALSO FOR POWER DRILL!



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	--

● Disponibile - *Lieferbar* - On stock ○ A richiesta - *Auf Anfrage* - On request

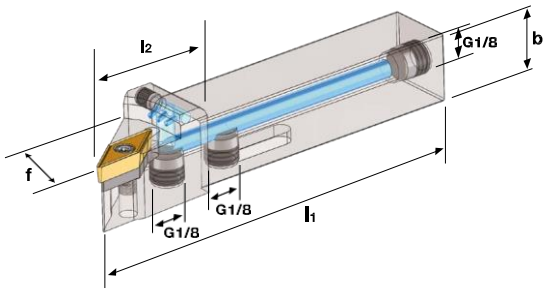


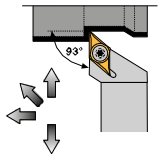


Stelo in acciaio _ *Stahlschaft* _ Steelshank

SCLCR/L

	h1	h2	b	l1	l2	f								STOCK	NET/PC.
	(mm)											KG			
SCLCR/L 2020 K09 - IK ECO	20	20	20	125	17	25	CCMT CCGT 09T3...	US1111	GBS1111	SS1111	BT15	0,420	💧	●	530,-
SCLCR/L 2525 M12 - IK ECO	25	25	25	150	20	32	CCMT CCGT 1204 ...	US1221	GBS1221	SS1221	BT15	0,770	💧	●	539,-

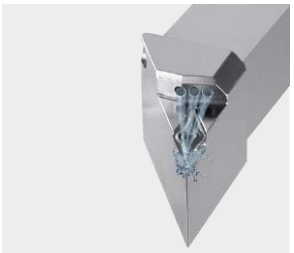


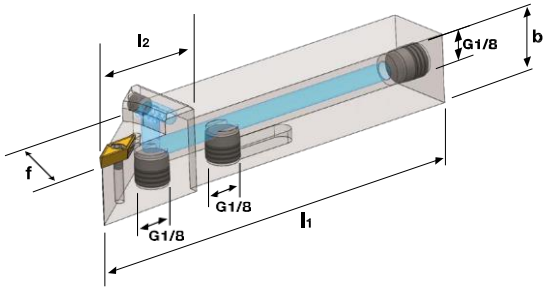


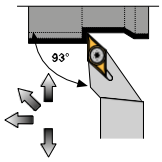
Stelo in acciaio _ *Stahlschaft* _ Steelshank

SDJCR/L

	h1	h2	b	l1	l2	f								STOCK	NET/PC.
	(mm)											KG			
SDJCR/L 2020 K11 - IK ECO	20	20	20	125	24	25	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,408	💧	●	530,-
SDJCR/L 2525 M11 - IK ECO	25	25	25	150	27	32						0,735	💧	●	539,-





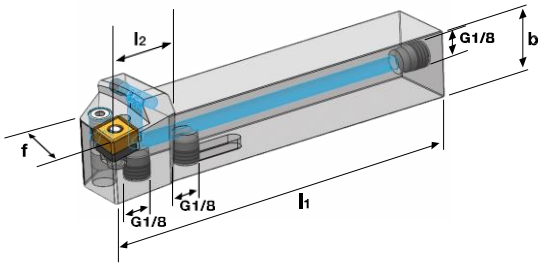


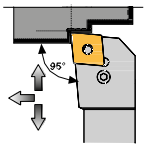
Stelo in acciaio _ *Stahlschaft* _ Steelshank

SVJCR/L

	h1	h2	b	l1	l2	f								STOCK	NET/PC.
	(mm)											KG			
SVJCR/L 2020 K11 - IK ECO	20	20	20	125	23	25	VCMT VCGT 1103...	--	--	SS1751	BT08	0,373	💧	●	530,-
SVJCR/L 2020 K16 - IK ECO	20	20	20	125	29,5	25	VCMT VCGT 1604...	US6522	GBS1111	SS1111	BT15	0,380	💧	●	530,-
SVJCR/L 2525 M16 - IK ECO	25	25	25	150	32,5	32						0,677	💧	●	539,-

● **Disponibile - *Lieferbar* - On stock** ○ A richiesta - *Auf Anfrage* - On request



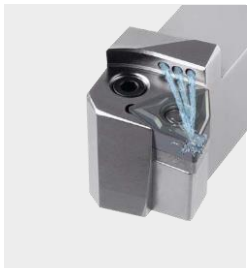


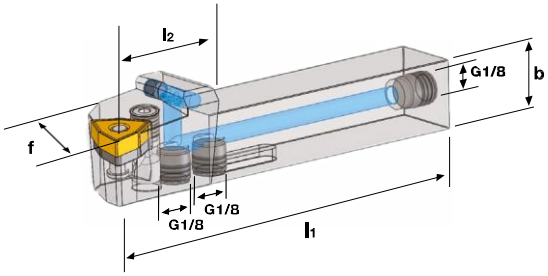
Stelo in acciaio _ *Stahlschaft* _ Steelshank

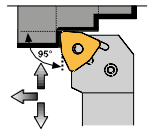
PCLNR/L

(mm)

	h1	h2	b	l1	l2	f							KG		STOCK	NET/PC.
PCLNR/L 2020 K12 - IK ECO	20	20	20	125	27,4	25	CNMG 1204...	UP1111	HP1111	SP1111	RP1111	MP1111	0,428		●	539
PCLNR/L 2525 M12 - IK ECO	25	25	25	150	28	32							0,751		●	539,-





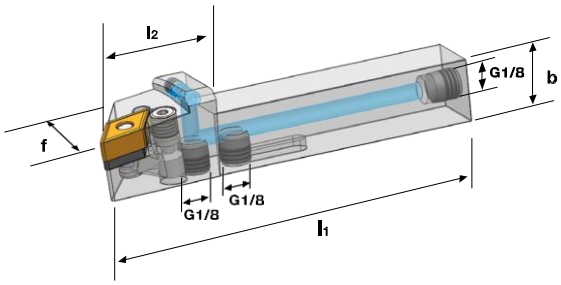


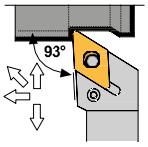
Stelo in acciaio _ *Stahlschaft* _ Steelshank

PWLNR/L

(mm)

	h1	h2	b	l1	l2	f							KG		STOCK	NET/PC.
PWLNR/L 2020 K08 - IK ECO	20	20	20	125	25	25	WNMG 0804...	UP71011	HP1111	SP1111	RP1111	MP1111	0,420		●	539 ,-
PWLNR/L 2525 M08 - IK ECO	25	25	25	150	25	32							0,767		●	539,-





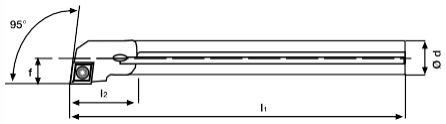
Stelo in acciaio _ *Stahlschaft* _ Steelshank

PDJNR/L

(mm)

	h1	h2	b	l1	l2	f							KG		STOCK	NET/PC.
PDJNR/L 2020 K15 - IK ECO	20	20	20	125	25	25	DNMG 1506...	UP2421	HP2421	SP1111	RP1111	MP1111	0,411		●	539 ,-
PDJNR/L 2525 M15 - IK ECO	25	25	25	150	25	32							0,737		●	539,-

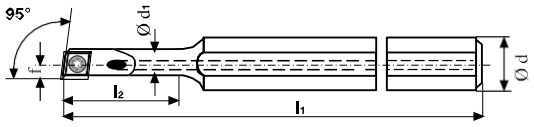
PROFI-BOX
CARBIDE CC..0602 SET



CATALOGUE RANGE	d	L1	L2	f	D min
E 04G ... 03	4	90	10	2,5	5
E 05H ... 03	5	100	10	3	6
E 06J ... 03	6	110	10	3,5	7
E 08K ... 06	**8**	**125**	**10**	**5**	**10**
E 10K ... 06	**10**	**125**	**10**	**6**	**12**
E 12M ... 06	**12**	**150**	**10**	**8**	**14**
E 16R ... 09	16	200	16	10	18
E 20S ... 09	20	250	16	12	23
E 25S ... 12	25	250	16	15	30
E 32U ... 12	32	350	26	22	39

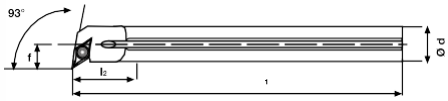
		STOCK	NET/SET
Art. SET E SCLCR 06 Art. SET E SCLCL 06	n° 1 E08K SCLCR/L 06 n° 1 E10K SCLCR/L 06 n° 1 E12M SCLCR/L 06	●	1570,-

BOX
STEEL CC..0602 SET



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

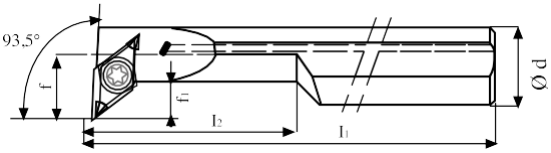
		STOCK	NET/SET
Art. SET A SCLCR 06 Art. SET A SCLCL 06	n° 1 A0608H SCLCR/L 06 n° 1 A0810J SCLCR/L 06 n° 1 A1012K SCLCR/L 06 n° 1 A1216M SCLCR/L 06	●	770-
Art. SET S SCLCR 06	n° 1 S0608H SCLCR 06 n° 1 S0810J SCLCR 06 n° 1 S1012K SCLCR 06 n° 1 S1216M SCLCR 06	●	665-



CATALOGUE RANGE	d	L1	L2	f	D min
E 08K...07	8	125	10	7,5	12,5
E 10K...07	**10**	**125**	**10**	**7**	**12,5**
E 12M...07	**12**	**150**	**12,5**	**9**	**15**
E 16R...07	16	200	16,5	11	19
E 20S...11	20	250	20,5	12,5	23,5

		STOCK	NET/SET
Art. SET E SDUCR 07 Art. SET E SDUCL 07	n° 1 E10K SDUCR/L 07 n° 1 E12M SDUCR/L 07	●	1475,-

BOX
STEEL CC..0602 SET



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

		STOCK	NET/SET
Art. SET A SDUCR 07 Art. SET A SDUCL 07	n° 1 A0810H SDUCR/L 07 n° 1 A1012K SDUCR/L 07 n° 1 A1216M SDUCR/L 07	●	770,-
Art. SET S SDUCR 07	n° 1 S0810H SDUCR 07 n° 1 S1012K SDUCR 07 n° 1 S1216M SDUCR 07	●	665,-

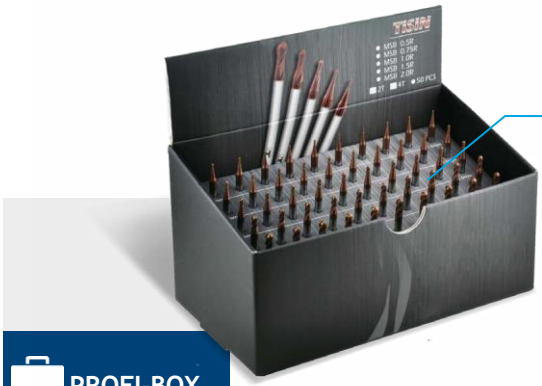
● Disponibile - *Lieferbar* - On stock ○ A richiesta - *Auf Anfrage* - On request

PROFI-BOX SET PE TISIN

			d	l	L	D	z	NET/PC.	STOCK	NET/SET
Art. SET PE 3T TISIN 45°	n° 1	PE0603 TiSiN	6	16	50	6	3	-	●	539,-
	n° 1	PE0803 TiSiN	8	20	60	8	3			
	n° 1	PE1003 TiSiN	10	30	75	10	3			
	n° 1	PE1203 TiSiN	12	32	75	12	3			
Art. SET PE 4T TISIN 45°	n° 1	PE0604 TiSiN	6	16	50	6	4	-	●	539,-
	n° 1	PE0804 TiSiN	8	20	60	8	4			
	n° 1	PE1004 TiSiN	10	30	75	10	4			
	n° 1	PE1204 TiSiN	12	32	75	12	4	-		

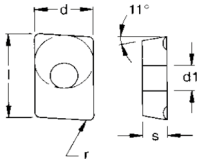
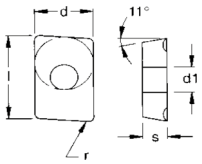
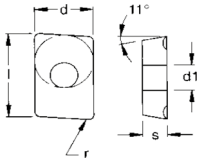
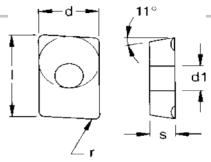
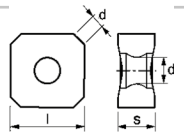
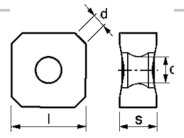
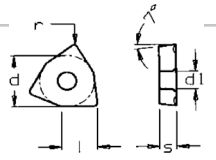
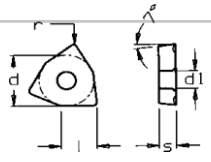
PROFI-BOX SET MPE TISIN

			d	l	L	D	z	NET/PC.	STOCK	NET/SET
Art. SET MPE 3T TISIN 45°	n° 10	MPE0103 TiSiN	1	3	50	4	3	-	●	1.700
	n° 10	MPE0153 TiSiN	1,5	4	50	4	3			
	n° 10	MPE0203 TiSiN	2	6	50	4	3			
	n° 10	MPE0303 TiSiN	3	8	50	4	3			
	n° 10	MPE0403 TiSiN	4	11	50	4	3			



PROFI-BOX SET MSB TISIN

			d	R	l	L	D	Z	NET/PC.	STOCK	NET/SET
Art. SET MSB 2T/50 TISIN 35°	n° 10	MSB0102 TiSiN	1	0,5	2	50	4	2	-	●	2.099,-
	n° 10	MSB0152 TiSiN	1,5	0,75	3	50	4	2			
	n° 10	MSB0202 TiSiN	2	1	4	50	4	2			
	n° 10	MSB0302 TiSiN	3	1,5	6	50	4	2	-		
	n° 10	MSB0402 TiSiN	4	2	8	50	4	2			

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figur e	(mm) l	d	s	d1	r	DENOMINAZIONE Bezeichnung Designation	STOCK	MIN. n° 100 pz/St/pcs	NET/PC. MIN. n° 300 pz/St/pcs
NEW		10	6,7	3,50	2,8	0,8	APPT 100308 PDSR-MM K400			22,-
APPT...		17	9,5	5,26	4,5	0,8	APPT 160408 PDSR-MM K400			25,-
		10	6,7	3,50	3,2	0,5	APKT 1003 PDR-M K400			22,-
APKT... PDR-M		16,3	9,5	5,26	4,4	0,9	APKT 1604 PDR-M K400			25,-
		10,5	6,7	3,50	2,8	0,4	APKT 1003 PDER-S P200 / P300 / K300			30,-
APKT... PDER-S		17	9,5	5,30	4,5	0,8	APKT 1604 PDER-S P200 / P300 / K300			35,-
		12,7	12,7	4,76	5,5	-	SEKT 1204 AFTN K400			35,-
SEKT...										
		12,7	2,5	6,90	5,4	0,8	SNMU 1206 ANER P200 / P300 / K300			52,-
SNMU...										
		12,7	2,5	6,40	5,2	2,36	SNMX 1206 ANN-MB1 P200 / P300 / K300			52,-
SN		7,5	12,5	6,56	4,6	0,8	WNEU 080608-MB P200 / P300 / K300			65,-
W NEW		7,5	12,5	6,56	4,6	0,8	WNMU 080608-MB K400			55,-
WNMU...										

● Disponibile - *Lieferbar* - On stock ○ A richiesta - *Auf Anfra*

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