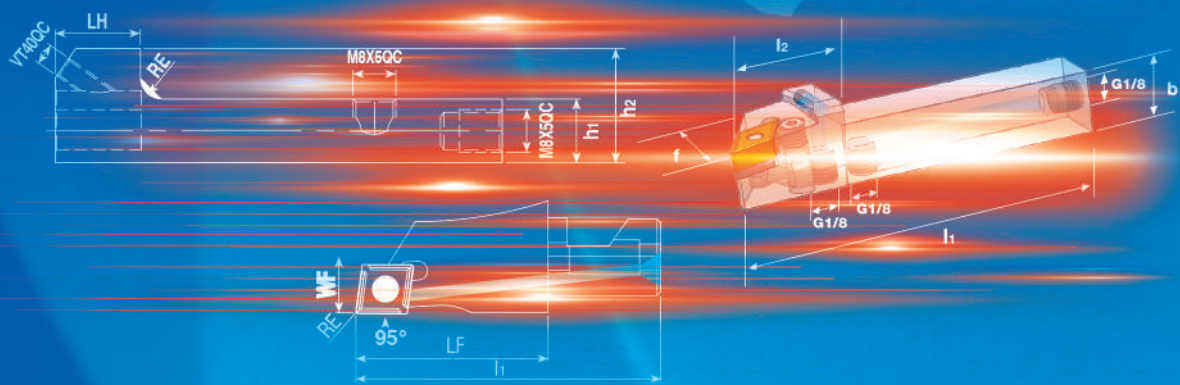


MINITOLS



BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



STEEL	A-SCLCR/L		↔ (mm)				D _{min}	CCMT CCGT 0602...	VT25B	BT08	KG	STOCK	€
	d	d1	l1	l2	f								
	A 0608H SCLCR/L 06	8	6	100	21,5	4,2	8,5				0,050	●	92,-
	A 0810J SCLCR/L 06	10	8	110	27	6	12				0,070	●	92,-
	A 1012K SCLCR/L 06	12	10	125	32,5	7	14				0,100	●	103,-
	A 1216M SCLCR/L 06	16	12	150	42	9	18				0,200	●	103,-

HSS	AH-SCLCR/L		↔ (mm)				D _{min}	CCMT CCGT 0602...	VT25B	BT08	KG	STOCK	€
	d	d1	l1	l2	f								
	AH 0608H SCLCR/L 06	8	6	100	25	4	8,5				0,050	●	122,50
	AH 0810J SCLCR/L 06	10	8	110	32	6	12				0,070	●	131,-
	AH 1012K SCLCR/L 06	12	10	125	38	7	14				0,100	●	138,50
	AH 1216M SCLCR/L 06	16	12	150	50	9	18				0,200	●	169,50

STEEL	A-SCLDR/L		↔ (mm)				D _{min}	CDGT 0401...	VT18B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	A 0408H SCLDR/L 04	8	4	100	16	2,4	4,8				0,030	●	95,50
	A 0508H SCLDR/L 04	8	5	100	20	2,9	5,8				0,040	●	95,50
	A 0608H SCLDR/L 04	8	6	100	24	3,4	6,8				0,050	●	95,50

CARBIDE	E-SCLDR/L		↔ (mm)				D _{min}	CDGT 0401...	VT18B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	E 0408H SCLDR/L 04	8	4	100	24	2,4	4,8				0,040	●	231,-
	E 0508H SCLDR/L 04	8	5	100	30	2,9	5,8				0,040	●	231,-
	E 0608H SCLDR/L 04	8	6	100	36	3,4	6,8				0,050	●	231,-

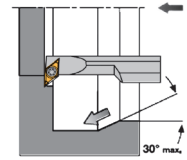
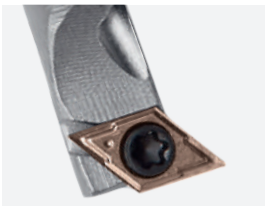
STEEL	A-SCUPR/L		↔ (mm)				D _{min}	CPMT CPGT 05T1...	VT22B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	A 0608H SCUPR/L 05	8	6	100	20	4,5	8				0,050	●	95,50
	A 0810J SCUPR/L 05	10	8	110	26	6	11				0,070	●	95,50
	A 1012K SCUPR/L 05	12	10	125	32	7	13				0,100	●	103,-
	A 1216M SCUPR/L 05	16	12	150	40	9	16				0,200	●	103,-

CARBIDE	E-SCUPR/L		↔ (mm)				D _{min}	CPMT CPGT 05T1...	VT22B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	E 0608H SCUPR/L 05	8	6	100	28	4,5	8				0,050	●	231,-
	E 0810J SCUPR/L 05	10	8	110	36	6	11				0,090	●	251,-
	E 1012K SCUPR/L 05	12	10	125	44	7	13				0,170	●	324,-
	E 1216M SCUPR/L 05	16	12	150	55	9	16				0,300	●	520,50

STEEL	A-SCXPR/L		↔ (mm)				D _{min}	CPMT CPGT 05T1...	VT22B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	A 0608H SCXPR/L 05	8	6	100	20	4,5	8,5				0,050	●	95,50
	A 0810J SCXPR/L 05	10	8	110	26	6	11				0,070	●	95,50
	A 1012K SCXPR/L 05	12	10	125	32	7	13				0,100	●	103,-
	A 1216M SCXPR/L 05	16	12	150	40	9	16				0,200	●	103,-

CARBIDE	E-SCXPR/L		↔ (mm)				D _{min}	CPMT CPGT 05T1...	VT22B	BT06	KG	STOCK	€
	d	d1	l1	l2	f								
	E 0608H SCXPR/L 05	8	6	100	28	4,5	8,5				0,050	●	231,-
	E 0810J SCXPR/L 05	10	8	110	36	6	11				0,090	●	251,-
	E 1012K SCXPR/L 05	12	10	125	44	7	13				0,170	●	324,-
	E 1216M SCXPR/L 05	16	12	150	55	9	16				0,300	●	520,50

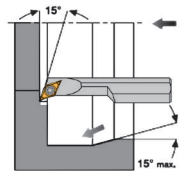
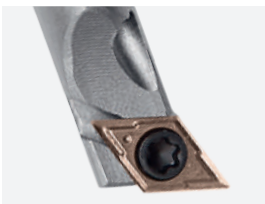
BARENI PER TORNTURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



STEEL	A-SDUCR/L		: (mm)					DCMT DCGT 0702...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	D _{min}							
	8	80	15	3	1,5	5,6				0,030	●	111,50	
	10	100	22,5	6,5	4,4	12,5				0,070	●	92,-	
	12	125	27,5	9	5,9	15,5				0,100	●	98,50	
	16	150	40,5	11	4,9	18				0,200	●	103,50	

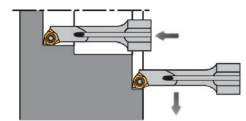
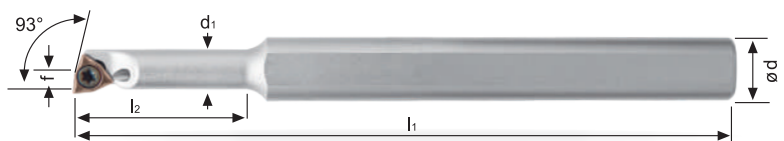
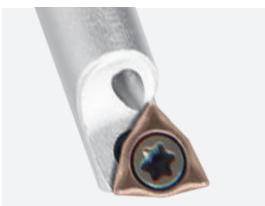
HSS	AH-SDUCR/L		: (mm)					DCMT DCGT 0702...	VT25B	BT08	KG	STOCK	€
	d	l1	l2	f	f1	D _{min}							
	10	100	22	7	5	12,5				0,070	●	140,-	
	12	125	28	9	5	15,5				0,100	●	155,50	
	16	150	36	11	5	19,5				0,200	●	175,50	

CARBIDE	E-SDUCR/L		: (mm)					DCGT 04T0...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	D _{min}							
	8	80	26	3	1,5	5,6				0,042	●	250,50	



STEEL	A-SDQCR/L		: (mm)					DCGT 04T0...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	D _{min}							
	8	80	15	2,6	1,1	5,2				0,030	●	111,50	
	10	100	22,4	6,4	3	12,5				0,070	●	92,-	
	12	125	27,5	9	4	15,5				0,100	●	98,50	
	16	150	39,5	11	5	19,5				0,200	●	103,50	

CARBIDE	E-SDQCR/L		: (mm)					DCGT 04T0...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	D _{min}							
	8	80	26	2,6	1,1	5,2				0,042	●	276,50	



STEEL	A-SWUCR/L		: (mm)					WCMT WCGT 0201...	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D _{min}							
	8	5	100	18	2,9	5,8				0,040	●	95,50	
	8	6	100	24	3,9	7,8				0,050	●	95,50	

HSS	AH-SWUCR/L		: (mm)					WCMT WCGT 0201...	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D _{min}							
	8	5	100	18	2,9	5,8				0,040	●	134,-	
	8	6	100	24	3,9	7,8				0,050	●	134,-	

CARBIDE	E-SWUCR/L		: (mm)					WCMT WCGT 0201...	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D _{min}							
	8	5	100	24	2,9	5,8				0,040	●	276,50	
	8	6	100	32	3,9	7,8				0,050	●	276,50	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

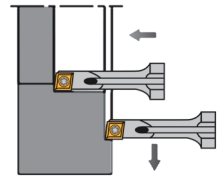
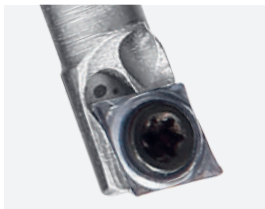
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MINIMILL

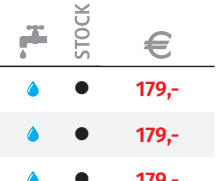
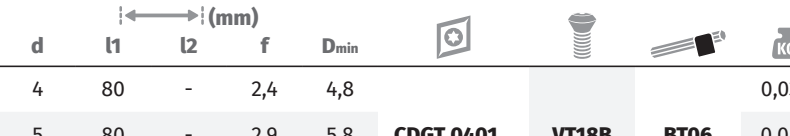
MOULDMILL

MICROTOOLS
AMS

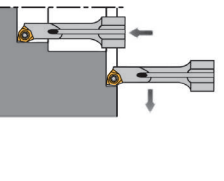
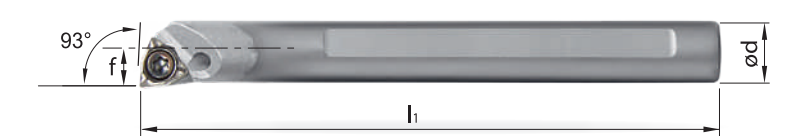
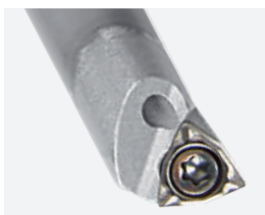
MINITOOLS



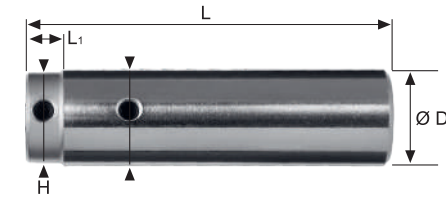
STEEL	A-SCLDR/L		↔ (mm)				D _{min}	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
	d	l1	l2	f	D _{min}											
	A 04E SCLDR/L 04	4	70	-	2,4	4,8					0,030	●	●	91,50		
	A 05E SCLDR/L 04	5	70	-	2,9	5,8	CDGT 0401...	VT18B	BT06		0,040	●	●	91,50		
	A 06F SCLDR/L 04	6	80	-	3,4	6,8					0,050	●	●	91,50		



CARBIDE	E-SCLDR/L		↔ (mm)				D _{min}	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
	d	l1	l2	f	D _{min}											
	E 04F SCLDR/L 04	4	80	-	2,4	4,8					0,030	●	●	179,-		
	E 05F SCLDR/L 04	5	80	-	2,9	5,8	CDGT 0401...	VT18B	BT06		0,040	●	●	179,-		
	E 06G SCLDR/L 04	6	95	-	3,4	6,8					0,050	●	●	179,-		

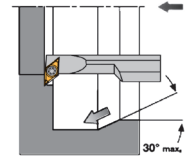
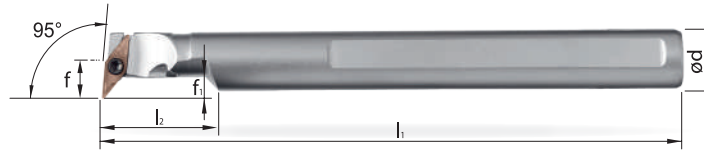
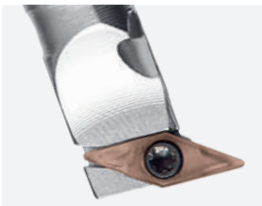


CARBIDE	E-SWUCR/L		↔ (mm)				D _{min}	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
	d	l1	l2	f	D _{min}											
	E 05F SWUCR/L 02	5	85	-	2,9	5,8	WCMT WCGT 0201...	VT20B	BT06		0,040	●	●	179,-		
	E 06G SWUCR/L 02	6	95	-	3,9	7,8					0,050	●	●	179,-		



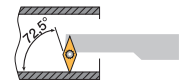
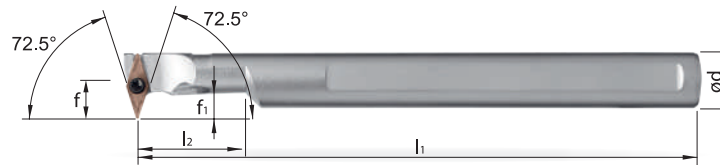
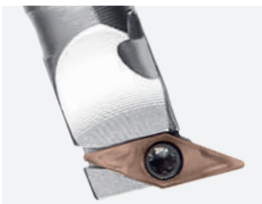
MINI COLLET		↔ (mm)				[Symbol]	[Symbol]	[Symbol]	[Symbol]	[Symbol]
Ød	ØD	L	L1	H						
SC 04-16	4					0,010	--	●	127,50	
SC 05-16	5	16	80	6	15	0,010	--	●	127,50	
SC 06-16	6					0,010	--	●	127,50	

BARENI PER TORNTURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



		↔ (mm)													
A-SVLCR/L		d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
STEEL	A 08F SVLCR/L 05	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040	●	●	91,50	
	A 10H SVLCR/L 07	10	100	22	7	5	12,5	VCMT VCGT 0702...	VT20	BT06	0,080	●	●	85,50	
	A 12K SVLCR/L 07	12	125	28	9	6	15,5				0,120	●	●	88,-	
	A 16M SVLCR/L 07	16	150	36	11	5	19,5				0,250	●	●	103,-	

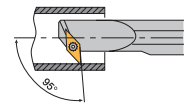
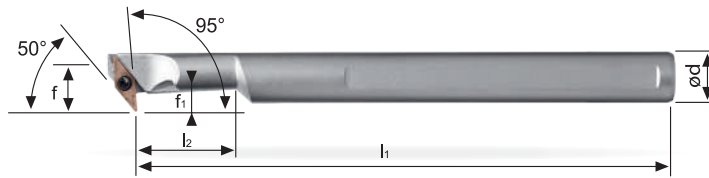
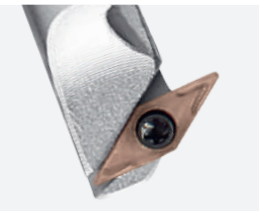
		↔ (mm)													
E-SVLCR/L		d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
CARBIDE	E 08F SVLCR/L 05	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070	●	●	239,50	
	E 10H SVLCR/L 07	10	100	32	7	5	12,5	VCMT VCGT 0702...	VT20	BT06	0,170	●	●	243,50	
	E 12K SVLCR/L 07	12	125	40	9	6	15,5				0,300	●	●	324,-	
	E 16M SVLCR/L 07	16	150	55	11	5	19,5				0,500	●	●	537,50	



		↔ (mm)													
A-SVCR/L		d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
STEEL	A 08F SVCR/L 05	8	80	15	5,5	3,5	10,2	VCGT 0501...	VT1604	BT05	0,040	●	●	91,50	
	A 10H SVCR/L 07	10	100	22	8	6	13,5	VCMT VCGT 0702...	VT20	BT06	0,080	●	●	85,50	
	A 12K SVCR/L 07	12	125	28	9	6	15,5				0,120	●	●	88,-	
	A 16M SVCR/L 07	16	150	36	11	6	19,5				0,250	●	●	103,-	
	A 16M SVCR/L 11	16	150	40	13,9	9,5	23	VCMT VCGT 1103...	VT25B	BT08	0,250	●	●	158,-	
	A 20Q SVCR/L 11	20	180	50	13,9	9,5	25	VCMT VCGT 1604...	VT40B	BT15	0,400	●	●	165,-	
	A 25R SVCR/L 16	25	200	62,5	19,9	13	34				0,690	●	●	180,50	

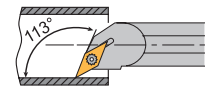
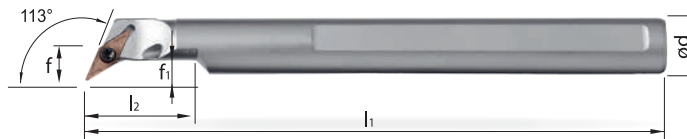
		↔ (mm)													
E-SVCR/L		d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
CARBIDE	E 08F SVCR/L 05	8	80	26	5,5	3,5	10,2	VCGT 0501...	VT1604	BT05	0,070	●	●	239,50	
	E 10H SVCR/L 07	10	100	32	8	6	13,5	VCMT VCGT 0702...	VT20	BT06	0,170	●	●	243,50	
	E 12K SVCR/L 07	12	125	40	9	6	15,5				0,300	●	●	324,-	
	E 16M SVCR/L 07	16	150	55	11	6	19,5				0,500	●	●	537,50	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



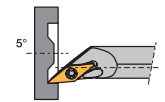
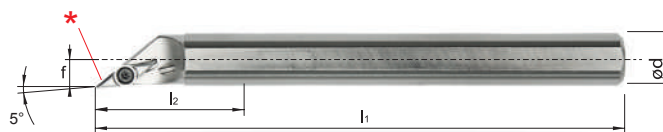
STEEL	A-SV95CR/L													
	d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040			143,-	
	10	100	22	7	5	12,5	VCMT VCGT	VT20	BT06	0,080			143,-	
	12	125	28	9	6	15,5	VCGT	VT20	BT06	0,120			143,-	
	16	150	36	11	5	19,5	0702...	VT20	BT06	0,250			144,-	

CARBIDE	E-SV95CR/L													
	d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070			249,50	
	10	100	32	7	5	12,5	VCMT VCGT	VT20	BT06	0,170			256,-	
	12	125	40	9	6	15,5	VCGT	VT20	BT06	0,300			326,50	
	16	150	55	11	8	19,5	0702...	VT20	BT06	0,500			611,50	



STEEL	A-SVXCR/L													
	d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040			91,50	
	10	100	22	7	3	12,5	VCMT VCGT	VT20	BT06	0,080			85,50	
	12	125	28	9	3	15,5	VCGT	VT20	BT06	0,120			88,-	
	16	150	36	11	3	19,5	0702...	VT20	BT06	0,250			103,-	

CARBIDE	E-SVXCR/L													
	d	l1	l2	f	f1	D _{min}				KG		STOCK	€	
	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070			239,50	
	10	100	32	7	3	12,5	VCMT VCGT	VT20	BT06	0,170			243,50	
	12	125	40	9	3	15,5	VCGT	VT20	BT06	0,300			324,-	
	16	150	55	11	3	19,5	0702...	VT20	BT06	0,500			537,50	



STEEL	A-SVOCR/L													
	d	l1	l2	f	D _{min}				KG		STOCK	€		
	8	80	15	3	8,0	VCGT 0501...	VT1604	BT05	0,040			143,-		
	10	100	22	5,5	13	VCMT VCGT	VT20	BT06	0,080			143,-		
	12	140	28	6,5	13	0702...	VT20	BT06	0,140			143,-		
	16	150	36	9	22	VCMT VCGT	VT25B	BT08	0,250			133,50		
	20	180	40	11	24	1103...	VT25B	BT08	0,500			134,50		

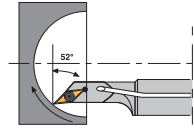
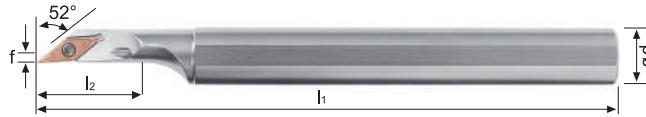
CARBIDE	E-SVOCR/L													
	d	l1	l2	f	D _{min}				KG		STOCK	€		
	8	80	26	3	8,0	VCGT 0501...	VT1604	BT05	0,050			249,50		
	10	100	32	5,5	11	VCMT VCGT	VT20	BT06	0,100			256,-		
						0702...	VT20	BT06						

*** ATTENZIONE: non usare il tagliente secondario per la lavorazione!**
ACHTUNG: Sekundärschneide nicht für Bearbeitung geeignet! _ CAUTION: Do not use secondary cutting edge for machining!

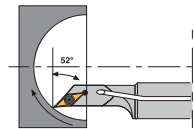
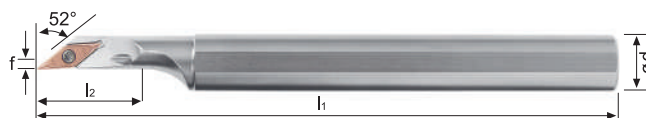
BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

MILLING
MINIMILL
MOULDMILL
MICROTOOLS
AMS

MINITOOLS



A-SVJBR/L		↔ (mm)												
	d	l1	l2	f	D _{min}				KG		STOCK	€		
STEEL	A 16M SVJBR/L 11	16	150	31,4	2	22			0,250		●	133,50		
	A 20Q SVJBR/L 11	20	180	38	2	24			0,500		●	134,50		
	A 25R SVJBR/L 16	25	200	44	4,6	28			0,700		●	157,50		
E-SVJBR/L		↔ (mm)												
	d	l1	l2	f	D _{min}				KG		STOCK	€		
CARBIDE	E16R SVJBR/L 11	16	200	31,4	2	22			0,500		●	584,-		
	E20S SVJBR/L 11	20	250	38	2	24			1,000		●	976,50		
	E25S SVJBR/L 16	25	250	44	4,6	28			1,800		●	1587,-		



A-SVJCR/L		↔ (mm)											
	d	l1	l2	f	D _{min}				KG		STOCK	€	
STEEL	A 08F SVJCR/L 05	8	80	15	3	8			0,040		●	143,-	
	A 10K SVJCR/L 07	10	125	18	1,5	13			0,080		●	143,-	
	A 12L SVJCR/L 07	12	140	18	2	13			0,120		●	143,-	
	A 16M SVJCR/L 11	16	150	31,4	2	22			0,250		●	133,50	
	A 20Q SVJCR/L 11	20	180	38	2	24			0,500		●	134,50	
	A 25R SVJCR/L 16	25	200	44	4,6	28			0,700		●	157,50	
AH-SVJCR/L		↔ (mm)											
	d	l1	l2	f	D _{min}				KG		STOCK	€	
HSS	AH 16M SVJCR/L 11	16	150	30	4,6	22			0,250		●	246,50	
	AH 20Q SVJCR/L 11	20	180	38	4,6	25			0,500		●	271,50	
	AH 25R SVJCR/L 16	25	200	44	4,6	28			0,700		●	376,50	
E-SVJCR/L		↔ (mm)											
	d	l1	l2	f	D _{min}				KG		STOCK	€	
CARBIDE	E08F SVJCR/L 05	8	80	26	3	8			0,050		●	249,50	
	E10K SVJCR/L 07	10	125	18	1,5	13			0,170		●	256,-	
	E12M SVJCR/L 07	12	150	18	2	13			0,300		●	326,50	
	E16R SVJCR/L 11	16	200	31,4	2	22			0,500		●	584,-	
	E20S SVJCR/L 11	20	250	38	2	24			1,000		●	976,50	
	E25S SVJCR/L 16	25	250	44	4,6	28			1,800		●	1587,-	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

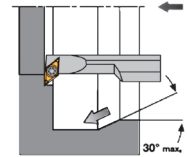


	↔ (mm)					D _{min}	☐	◊	⊘	⊘	⊘	KG	🔧	STOCK	€
	d	l1	l2	f											
A-SCLCR/L															
A 08H SCLCR/L 06	8	100	17,8	6	10						0,040	💧	●	92,-	
A 10K SCLCR/L 06	10	125	17,7	7	12	CCMT CCGT 0602...	--	--	VT25B	BT08	0,080	💧	●	92,-	
A 12L SCLCR/L 06	12	140	24,2	9	16						0,140	💧	●	92,-	
A 16Q SCLCR/L 09	16	180	26,7	11	20	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,250	💧	●	106,-	
A 20R SCLCR/L 09	20	200	36,7	13	25						0,500	💧	●	118,50	
A 25R SCLCR/L 12	25	200	40	17	32		--	--	VT50	BT20	0,700	💧	●	157,50	
A 32S SCLCR/L 12	32	250	30	22	40	CCMT CCGT 1204...	US1221	GBS1221	SS1221	BT15	1,400	💧	●	259,50	
A 40T SCLCR/L 12	40	300	31,4	27	49						2,700	💧	●	320,-	

	↔ (mm)					D _{min}	☐	◊	⊘	⊘	⊘	KG	🔧	STOCK	€
	d	l1	l2	f											
AH-SCLCR/L															
AH 0410H SCLCR/L 03	10	100	24	2,5	5	CCGT 0301...	--	--	VT16	BT06	0,030	💧	●	196,-	
AH 0610H SCLCR/L 03	10	100	32	3,5	7						0,040	💧	●	198,-	
AH 08K SCLCR/L 06	8	125	20	5	10						0,040	💧	●	145,-	
AH 10K SCLCR/L 06	10	125	20	6	12	CCMT CCGT 0602...	--	--	VT25B	BT08	0,080	💧	●	146,-	
AH 12M SCLCR/L 06	12	150	20	7	14						0,120	💧	●	169,50	
AH 16Q SCLCR/L 09	16	180	27	9	18	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,250	💧	●	246,50	
AH 20R SCLCR/L 09	20	200	27	11	23						0,500	💧	●	271,50	
AH 25R SCLCR/L 12	25	200	40	15,5	28	CCMT CCGT 1204...	--	--	VT50	BT20	0,700	💧	●	373,-	

	↔ (mm)					D _{min}	☐	◊	⊘	⊘	⊘	KG	🔧	STOCK	€
	d	l1	l2	f											
E-SCLCR/L															
E 04G SCLCR/L 03	4	90	10	2,5	5				VT16		0,030	💧	●	269,-	
E 05H SCLCR/L 03	5	100	10	3	6	CCGT 0301...	--	--		BT06	0,040	💧	●	269,-	
E 06J SCLCR/L 03	6	110	10	3,5	7				BFTX 01604N		0,050	💧	●	276,50	
E 08K SCLCR/L 06	8	125	10	5	10						0,090	💧	●	224,50	
E 10K SCLCR/L 06	10	125	10	6	12	CCMT CCGT 0602...	--	--	VT25B	BT08	0,170	💧	●	228,50	
E 12M SCLCR/L 06	12	150	10	8	14						0,300	💧	●	249,50	
E 16R SCLCR/L 09	16	200	16	10	18	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,500	💧	●	435,-	
E 20S SCLCR/L 09	20	250	16	12	23						1,000	💧	●	942,50	
E 25S SCLCR/L 12	25	250	16	15	30	CCMT CCGT 1204...	--	--	VT50	BT20	1,800	💧	●	1428,-	
E 32U SCLCR/L 12	32	350	26	22	39		US1221	GBS1221	SS1221	BT15	3,700	💧	○	2454,50	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

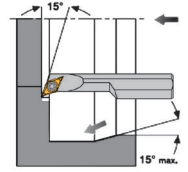


STEEL	A-SDUCR/L		L (mm)				D _{min}	DCMT	DCGT	VT	BT	KG	STOCK	€
	d	l1	l2	f	D _{min}									
	A 10K SDUCR/L 07	10	125	15,6	7	13,5						0,080	●	92,-
	A 12L SDUCR/L 07	12	140	22,6	9	16	DCMT DCGT 0702...	--	--	VT25B	BT08	0,120	●	92,-
	A 16Q SDUCR/L 07	16	180	27	11	20						0,250	●	106,-
	A 20R SDUCR/L 11	20	200	33,8	13	25	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,500	●	118,50
	A 25R SDUCR/L 11	25	200	35,8	17	32						0,700	●	157,50
	A 32S SDUCR/L 11	32	250	18,5	22	40	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT20	1,400	●	259,50
	A 40T SDUCR/L 11	40	300	18,5	27	49						2,700	●	320,-

HSS	AH-SDUCR/L		L (mm)				D _{min}	DCMT	DCGT	VT	BT	KG	STOCK	€
	d	l1	l2	f	D _{min}									
	AH 08K SDUCR/L 07	8	125	20	7,5	12						0,040	●	145,-
	AH 10K SDUCR/L 07	10	125	20	9	14	DCMT DCGT 0702...	--	--	VT25B	BT08	0,080	●	146,-
	AH 12M SDUCR/L 07	12	150	25	8	16						0,120	●	169,50
	AH 16Q SDUCR/L 07	16	180	25	10	20						0,250	●	246,50
	AH 20R SDUCR/L 11	20	200	30	13	26	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,500	●	271,50
	AH 25R SDUCR/L 11	25	200	40	16	32						0,700	●	376,50

CARBIDE	E-SDUCR/L		L (mm)				D _{min}	DCMT	DCGT	VT	BT	KG	STOCK	€
	d	l1	l2	f	D _{min}									
	E 08K SDUCR/L 07	8	125	10	7,5	12,5						0,090	●	237,50
	E 10K SDUCR/L 07	10	125	10	7	12,5	DCMT DCGT 0702...	--	--	VT25B	BT08	0,170	●	237,50
	E 12M SDUCR/L 07	12	150	12,5	9	15						0,300	●	264,-
	E 16R SDUCR/L 07	16	200	16,5	11	19						0,500	●	435,-
	E 20S SDUCR/L 11	20	250	20,5	12,5	23,5	DCMT DCGT 11T3...	--	--	VT40B	BT15	1,000	●	942,50
	E 25S SDUCR/L 11	25	250	26	16	32						1,800	●	1428,-

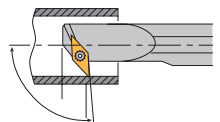
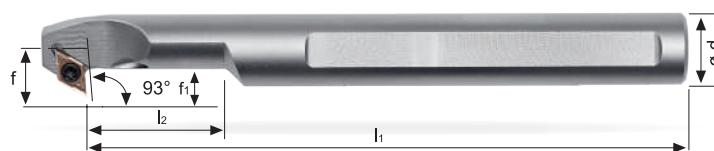
BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



STEEL	A-SDQCR/L		i (mm)												
	d	l1	l2	f	D _{min}							KG		STOCK	€
	A 10K SDQCR/L 07	10	125	16	7	14	DCMT					0,080	●	●	92,-
	A 12L SDQCR/L 07	12	140	20	9	17	DCGT	--	--	VT25B	BT08	0,120	●	●	92,-
	A 16Q SDQCR/L 07	16	180	25	11	22	0702...					0,250	●	●	106,-
	A 20R SDQCR/L 11	20	200	32	13	26	DCMT					0,500	●	●	118,50
	A 25R SDQCR/L 11	25	200	40	17	31,5	DCGT	--	--	VT40B	BT15	0,700	●	●	157,50
	A 32S SDQCR/L 11	32	250	33,5	22	40	11T3...					1,400	●	●	259,50
	A 40T SDQCR/L 11	40	300	50	27	49	11T3...	US2311	GBS1111	SS1111	BT15	2,700	●	●	320,-

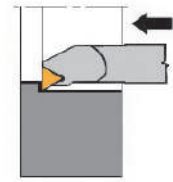
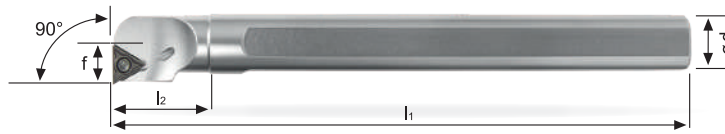
HSS	AH-SDQCR/L		i (mm)												
	d	l1	l2	f	D _{min}							KG		STOCK	€
	AH 08K SDQCR/L07	8	125	20	8	12						0,040	●	●	145,-
	AH 10K SDQCR/L07	10	125	20	7	13	DCMT	--	--	VT25B	BT08	0,080	●	●	146,-
	AH 12M SDQCR/L 07	12	150	20	8,5	16	DCGT					0,120	●	●	169,50
	AH 16Q SDQCR/L 07	16	180	30	10	20	0702...					0,250	●	●	246,50
	AH 20R SDQCR/L 11	20	200	40	12,5	25	DCMT	--	--	VT40B	BT15	0,500	●	●	271,50
	AH 25R SDQCR/L 11	25	200	40	16	32	11T3...					0,700	●	●	376,50

CARBIDE	E-SDQCR/L		i (mm)												
	d	l1	l2	f	D _{min}							KG		STOCK	€
	E 08K SDQCR/L 07	8	125	10	7	12						0,090	●	●	237,50
	E 10K SDQCR/L 07	10	125	10	7	13	DCMT	--	--	VT25B	BT08	0,170	●	●	237,50
	E 12M SDQCR/L 07	12	150	12,5	8,5	16	DCGT					0,300	●	●	264,-
	E 16R SDQCR/L 07	16	200	16,5	10	20	0702...					0,500	●	●	435,-
	E 20S SDQCR/L 11	20	250	13	12,5	25	DCMT	--	--	VT40B	BT15	1,000	●	●	942,50
	E 25S SDQCR/L 11	25	250	17	16	32	11T3...					1,800	●	●	1428,-



STEEL	A-SDXCR/L		i (mm)													
	d	l1	l2	f	f1	D _{min}						KG		STOCK	€	
	A 08F SDXCR/L 04	8	80	15	5	3	9,20	DCGT	--	--	VT1604	BT05	0,040	●	●	144,-
	A 10H SDXCR/L 04	10	100	22	7	5	12,50	04T0...				0,060	●	●	144,-	
	A 12L SDXCR/L 07	12	140	25	9	4,3	17	DCMT	--	--	VT25B	BT08	0,120	●	●	141,-
	A 16Q SDXCR/L 07	16	180	33	11	4,3	21	DCGT				0,300	●	●	141,-	
	A 20R SDXCR/L 11	20	200	40	13	10,7	25	DCMT	--	--	VT40B	BT15	0,460	●	●	133,50
	A 25R SDXCR/L 11	25	200	50	17	10,7	31,5	11T3...				0,740	●	●	159,-	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

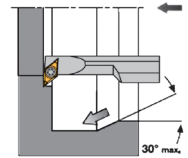


	← (mm)				D _{min}	⚠	◊	🌀	🌀	🔧	📊	🚰	STOCK	€
	d	l1	l2	f										
A-STFCR/L														
A 10K STFCR/L 11	10	125	22,8	7	13						0,080	🚰	●	92,-
A 12L STFCR/L 11	12	140	26,5	9	16	TCMT TCGT 1102...	--	--	VT25B	BT08	0,120	🚰	●	92,-
A 16Q STFCR/L 11	16	180	26,7	11	20						0,250	🚰	●	106,-
A 20R STFCR/L 16	20	200	36,6	13	25	TCMT TCGT 16T3...	--	--	VT40B	BT15	0,500	🚰	●	118,50
A 25R STFCR/L 16	25	200	41	17	32						0,700	🚰	●	157,50
A 32S STFCR/L 16	32	250	34,6	21,9	40	TCMT TCGT 16T3...	US5511	GBS1111	SS1111	BT15	1,400	🚰	●	259,50
A 40T STFCR/L 16	40	300	37,5	27	49						2,700	🚰	●	320,-

	← (mm)				D _{min}	⚠	◊	🌀	🌀	🔧	📊	🚰	STOCK	€
	d	l1	l2	f										
AH-STFCR/L														
AH 10K STFCR/L 11	10	125	16	7	12						0,080	🚰	●	146,-
AH 12M STFCR/L 11	12	150	20	9	14	TCMT TCGT 1102...	--	--	VT25B	BT08	0,120	🚰	●	169,50
AH 16Q STFCR/L 11	16	180	25	11	18						0,250	🚰	●	246,50
AH 20R STFCR/L 11	20	200	32	13	23						0,500	🚰	●	271,50
AH 25R STFCR/L 16	25	200	40	17	28	TCMT TCGT 16T3...	--	--	VT40B	BT15	0,700	🚰	●	373,-

	← (mm)				D _{min}	⚠	◊	🌀	🌀	🔧	📊	🚰	STOCK	€
	d	l1	l2	f										
E-STFCR/L														
E 10K STFCR/L 11	10	125	16	6	12						0,170	🚰	●	249,50
E 12M STFCR/L 11	12	150	20	8	15	TCMT TCGT 1102...	--	--	VT25B	BT08	0,300	🚰	●	264,-
E 16R STFCR/L 11	16	200	25	10	19						0,500	🚰	●	435,-
E 20S STFCR/L 16	20	250	32	12	24	TCMT TCGT 16T3...	--	--	VT40B	BT15	1,000	🚰	●	942,50
E 25S STFCR/L 16	25	250	40	13,5	27						1,800	🚰	●	1428,-

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



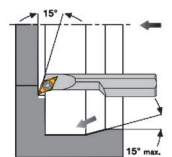
STEEL	A-SVUBR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	A 16Q SVUBR/L 11	16	180	16,5	11	21	VBMT	VBGT	--	--	VT25B	BT08	0,250	●	●	127,50			
	A 20R SVUBR/L 11	20	200	20,5	13	24	VBMT	VBGT	--	--	VT25B	BT08	0,500	●	●	134,-			
	A 25R SVUBR/L 16	25	200	25,5	17	32	VBMT	VBGT	--	--	VT40B	BT15	0,700	●	●	158,-			
	A 32S SVUBR/L 16	32	250	33,5	22	40	VBMT	VBGT	US6522	GBS1111	SS1111	BT15	1,400	●	●	259,50			
	A 40T SVUBR/L 16	40	300	40	27	49	VBMT	VBGT	US6522	GBS1111	SS1111	BT15	2,700	●	●	320,-			

CARBIDE	E-SVUBR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	E 16R SVUBR/L 11	16	200	16,5	11	21	VBMT	VBGT	--	--	VT25B	BT08	0,500	●	●	435,-			
	E 20S SVUBR/L 11	20	250	20,5	13	25	VBMT	VBGT	--	--	VT25B	BT08	1,000	●	●	942,50			
	E 25S SVUBR/L 11	25	250	23	17	31,5	VBMT	VBGT	--	--	VT25B	BT08	1,800	●	●	1448,-			

STEEL	A-SVUCR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	A 16Q SVUCR/L 11	16	180	16,5	11	21	VCMT	VCGT	--	--	VT25B	BT08	0,250	●	●	127,5			
	A 20R SVUCR/L 11	20	200	20,5	13	25	VCMT	VCGT	--	--	VT25B	BT08	0,500	●	●	134,-			
	A 25R SVUCR/L 16	25	200	25,5	17	32	VCMT	VCGT	--	--	VT40B	BT15	0,700	●	●	158,-			
	A 32S SVUCR/L 16	32	250	33,5	22	40	VCMT	VCGT	US6522	GBS1111	SS1111	BT15	1,400	●	●	259,50			
	A 40T SVUCR/L 16	40	300	40	27	49	VCMT	VCGT	US6522	GBS1111	SS1111	BT15	2,700	●	●	320,-			

HSS	AH-SVUCR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	AH 16Q SVUCR/L 11	16	180	20	11	21	VCMT	VCGT	--	--	VT25B	BT08	0,250	●	●	316,-			
	AH 20R SVUCR/L 11	20	200	24	13	25	VCMT	VCGT	--	--	VT25B	BT08	0,500	●	●	424,-			
	AH 25R SVUCR/L 16	25	200	25,5	17	31,5	VCMT	VCGT	--	--	VT40B	BT15	0,700	●	●	465,50			

CARBIDE	E-SVUCR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	E 16R SVUCR/L 11	16	200	16,5	11	21	VCMT	VCGT	--	--	VT25B	BT08	0,500	●	●	435,-			
	E 20S SVUCR/L 11	20	250	20,5	13	25	VCMT	VCGT	--	--	VT25B	BT08	1,000	●	●	942,50			
	E 25S SVUCR/L 11	25	250	23	17	31,5	VCMT	VCGT	--	--	VT25B	BT08	1,800	●	●	1448,-			



STEEL	A-SVQBR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	A 16Q SVQBR/L 11	16	180	16,5	11	21	VBMT	VBGT	--	--	VT25B	BT08	0,080	●	●	127,50			
	A 20R SVQBR/L 11	20	200	20,5	13	25	VBMT	VBGT	--	--	VT25B	BT08	0,120	●	●	134,-			
	A 25R SVQBR/L 16	25	200	40	17	32	VBMT	VBGT	--	--	VT40B	BT15	0,250	●	●	158,-			

STEEL	A-SVQCR/L		: (mm)																
	d	l1	l2	f	D _{min}														
	A 16Q SVQCR/L 11	16	180	16,5	11	21	VCMT	VCGT	--	--	VT25B	BT08	0,250	●	●	127,50			
	A 20R SVQCR/L 11	20	200	26,1	13	24	VCMT	VCGT	--	--	VT25B	BT08	0,500	●	●	134,-			
	A 25R SVQCR/L 16	25	200	43	17	31,5	VCMT	VCGT	--	--	VT40B	BT15	0,700	●	●	158,-			
	A 32S SVQCR/L 16	32	250	33,5	22	40	VCMT	VCGT	US6522	GBS1111	SS1111	BT15	1,400	●	●	259,50			
	A 40T SVQCR/L 16	40	300	40	27	49	VCMT	VCGT	US6522	GBS1111	SS1111	BT15	2,700	●	●	320,-			

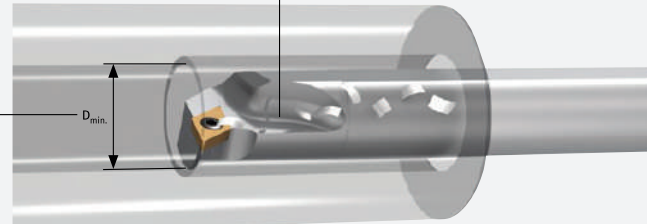
BARENI PER TORNTURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

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

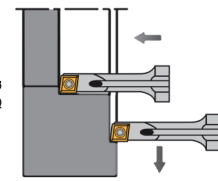
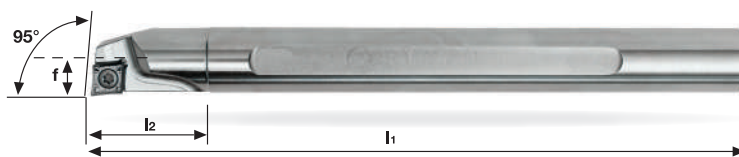
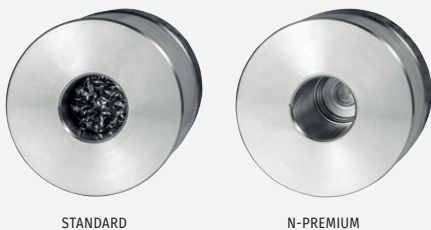
Speziell bei kleinen Bearbeitungsdurchmessern, verhindern N-PREMIUM Bohrstangen einen Spänebau im Werkstück.

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

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

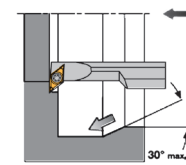
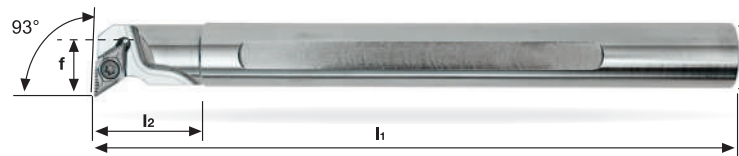


Ottimizzato per il minimo diametro del preforo.
Optimiert für kleinste Mindestvorbohrdurchmesser.
Optimised for the smallest minimum pre-drill diameter.



Stelo in acciaio _ Stahlschaft _ Steelshank

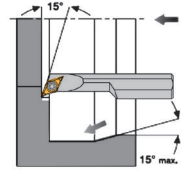
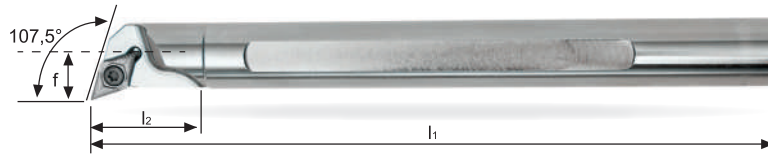
N-PREMIUM A-SCLCR/L	d (mm)					CCMT CCGT 0602...	--	--	VT25B	BT08	0,040	●	109,-
	d	l1	l2	f	D _{min}								
A08H SCLCR/L 06 N-PREMIUM	8	100	20	5	10						0,040	●	109,-
A10K SCLCR/L 06 N-PREMIUM	10	125	20	6	12			VT25B	BT08	0,080	●	112,50	
A12L SCLCR/L 06 N-PREMIUM	12	140	24,2	7	14					0,140	●	123,-	
A16Q SCLCR/L 09 N-PREMIUM	16	180	31	9	18					0,250	●	147,50	
A20R SCLCR/L 09 N-PREMIUM	20	200	36	11	22	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,500	●	164,-
A25R SCLCR/L 09 N-PREMIUM	25	200	43	13,5	27					0,700	●	213,50	
A25R SCLCR/L 12 N-PREMIUM	25	200	43	13,5	27	CCMT CCGT 1204...	--	--	VT50	BT20	0,700	●	213,50



Stelo in acciaio _ Stahlschaft _ Steelshank

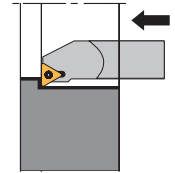
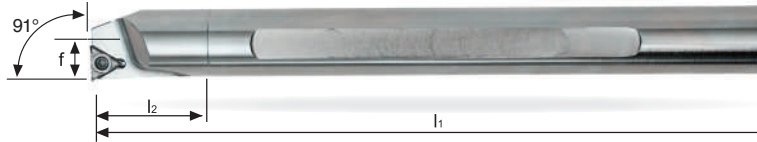
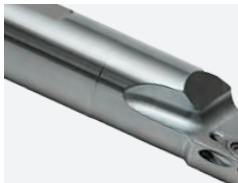
N-PREMIUM A-SDUCR/L	d (mm)					DCMT DCGT 0702... <th rowspan="2">--</th> <th rowspan="2">--</th> <th rowspan="2">VT25B</th> <th rowspan="2">BT08</th> <th rowspan="2">0,080</th> <th rowspan="2">●</th> <th rowspan="2">112,50</th>	--	--	VT25B	BT08	0,080	●	112,50
	d	l1	l2	f	D _{min}								
A10K SDUCR/L 07 N-PREMIUM	10	125	20	7	13						0,080	●	112,50
A12L SDUCR/L 07 N-PREMIUM	12	140	25	8	15			VT25B	BT08	0,120	●	123,-	
A16Q SDUCR/L 07 N-PREMIUM	16	180	28	10	19					0,250	●	147,50	
A16Q SDUCR/L 11 N-PREMIUM	16	180	28	14	23					0,250	●	147,50	
A20R SDUCR/L 11 N-PREMIUM	20	200	36	13	25	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,500	●	164,-
A25R SDUCR/L 11 N-PREMIUM	25	200	40	16	31					0,700	●	213,50	

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



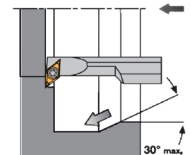
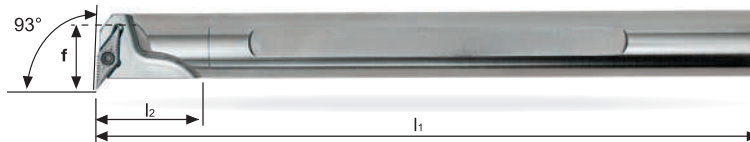
Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SDQCR/L	: (mm)													STOCK	€
	d	l1	l2	f	D _{min}						KG				
A10K SDQCR/L 07 N-PREMIUM	10	125	20	7	13						0,080			112,50	
A12L SDQCR/L 07 N-PREMIUM	12	140	25	8	15	DCMT DCGT 0702...	--	--	VT25B	BT08	0,120			123,-	
A16Q SDQCR/L 07 N-PREMIUM	16	180	28	10	19						0,250			147,50	
A16Q SDQCR/L 11 N-PREMIUM	16	180	28	14	23						0,250			147,50	
A20R SDQCR/L 11 N-PREMIUM	20	200	36	13	25	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,500			164,-	
A25R SDQCR/L 11 N-PREMIUM	25	200	40	16	31						0,700			213,50	



Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-STFCR/L	: (mm)													STOCK	€
	d	l1	l2	f	D _{min}						KG				
A10K STFCR/L 11 N-PREMIUM	10	125	22	6	12						0,080			112,50	
A12L STFCR/L 11 N-PREMIUM	12	140	24,3	7	14	TCMT TCGT 1102...	--	--	VT25B	BT08	0,120			123,-	
A16Q STFCR/L 11 N-PREMIUM	16	180	31	9	18						0,250			147,50	
A20R STFCR/L 11 N-PREMIUM	20	200	36	11	22						0,500			164,-	

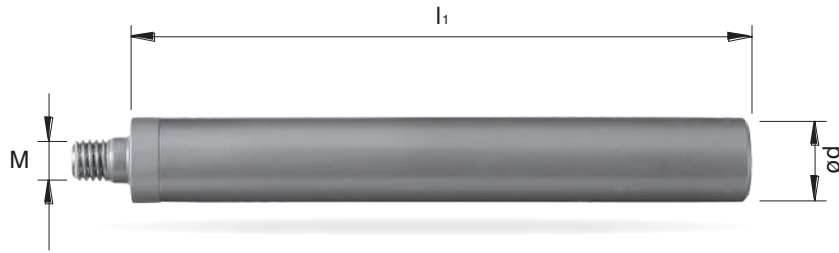


Stelo in acciaio _ Stahlschaft _ Steelshank

N-PREMIUM A-SVUBR/L	: (mm)													STOCK	€
	d	l1	l2	f	D _{min}						KG				
A16Q SVUBR/L 11 N-PREMIUM	16	180	31	11	20	VBMT VBGT 1103...	--	--	VT25B	BT08	0,250			147,50	
A20R SVUBR/L 11 N-PREMIUM	20	200	36	13	24						0,500			164,-	
A25R SVUBR/L 16 N-PREMIUM	25	200	40	17	31	VBMT VBGT 1604...	--	--	VT40B	BT15	0,700			213,50	

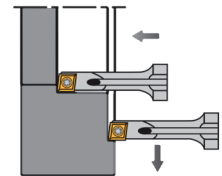
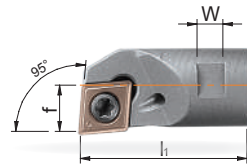
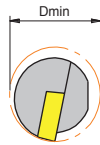
N-PREMIUM A-SVUCR/L	: (mm)													STOCK	€
	d	l1	l2	f	D _{min}						KG				
A16Q SVUCR/L 11 N-PREMIUM	16	180	31	11	20	VCMT VCGT 1103...	--	--	VT25B	BT08	0,250			147,50	
A20R SVUCR/L 11 N-PREMIUM	20	200	36	13	24						0,500			164,-	
A25R SVUCR/L 16 N-PREMIUM	25	200	40	17	31	VCMT VCGT 1604...	--	--	VT40B	BT15	0,700			213,50	

GAMBI IN METALLO DURO INTEGRALE _ VHM SCHAFTEN _ SOLID CARBIDE SHANKS

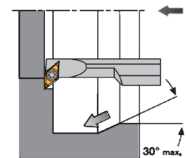
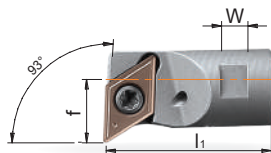
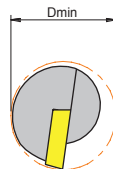
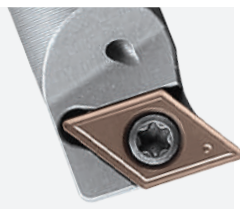


E..K						l1 (mm)		M	KG	STOCK	€
CARBIDE	E08K M4 R	d	8	l1	112	M	M4	0,070	●	213,-	
	E10K M5 R	d	10	l1	112	M	M5	0,110	●	235,50	
	E12M M6 R	d	12	l1	137	M	M6	0,180	●	266,50	
	E16R M8 R	d	16	l1	177	M	M8	0,500	●	496,-	

TESTINA FILETTATA _ KÖPFE MIT GEWINDE _ HEADS WITH THREAD CONNECTION

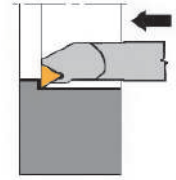
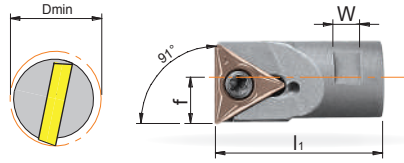


A-SCLCR		d									KG	STOCK	€
STEEL	A 08 SCLCR 06	d	l1	f	W	Dmin	CCMT CCGT 0602...	VT25B	BT08	CBH 0816	0,008	●	112,50
	A 10 SCLCR 06	10	22	6	3,5	12					0,010	●	112,50
	A 12 SCLCR 06	12	23	7	3,5	16					0,014	●	112,50
	A 16 SCLCR 09	16	26	9	3,5	20	CCMT CCGT 09T3 ...	VT40B	BT15		0,030	●	124,-



A-SDUCR		d									KG	STOCK	€
STEEL	A 08 SDUCR 07	d	8	l1	9	3,5	13				0,008	●	112,50
	A 10 SDUCR 07	10	22	9	3,5	14	DCMT DCGT 0702...	VT25B	BT08	CBH 0816	0,010	●	112,50
	A 12 SDUCR 07	12	23	10	3,5	16					0,014	●	112,50
	A 16 SDUCR 07	16	26	11,3	3,5	20					0,030	●	124,-

TESTINA FILETTATA _ KÖPFE MIT GEWINDE _ HEADS WITH THREAD CONNECTION



STEEL	A-STFCR		d (mm)					TCMT 0802...	VT20	BT06	CBH 0816	0,008	●	112,50
	d	l1	f	W	Dmin	TCMT TCGT 1102...	VT25B							
	A 08 STFCR 08	8	21	5	3,5	10								
	A 10 STFCR 11	10	22	6	3,5	12								
	A 12 STFCR 11	12	23	7	3,5	14								
	A 16 STFCR 11	16	26	9	3,5	18								



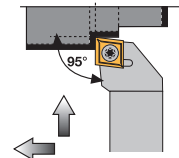
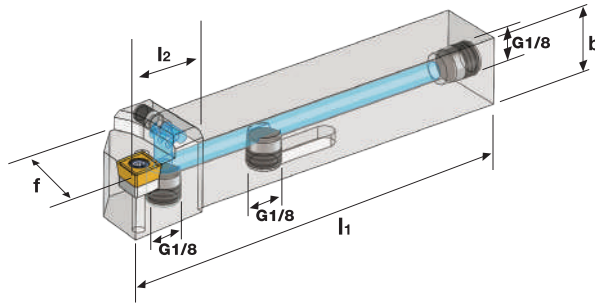
SET BARENO MD + TESTINE VHM SCHAFT + EINSCHRAUBEN-KÖPFEN SATZ CARBIDE SHANK + HEADS WITH THREAD CONNECTION SET

PROFI-BOX
SC06.SD07.ST08



SET E08K-R SC06.SD07.ST08	n° 1	E08K M4 R		
	n° 1	A08 SCLCR 06	●	SPECIAL NET PRICE PROMO
	n° 1	A08 SDUCR 07	●	
	n° 1	A08 STFCR 08		
SET E10K-R SC06.SD07.ST11	n° 1	E10K M5 R		
	n° 1	A10 SCLCR 06	●	SPECIAL NET PRICE PROMO
	n° 1	A10 SDUCR 07	●	
	n° 1	A10 STFCR 11		
SET E12M-R SC06.SD07.ST11	n° 1	E12M M6 R		
	n° 1	A12 SCLCR 06	●	SPECIAL NET PRICE PROMO
	n° 1	A12 SDUCR 07	●	
	n° 1	A12 STFCR 11		

UTENSILI PER TORNITURA ESTERNA
KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS
 Con lubrificazione _ Mit Innenkühlung _ With coolant



**INCLUDING FREE
NO SEPARATE SALE**

Stelo in acciaio _ *Stahlschaft* Steelshank

SCLCR/L

h1 h2 b l1 l2 f



SCLCR/L 1616 H09 IK G1/8

16 16 16 100 17 20

CCMT
CCGT
09T3...

US
1111E

GB-
S1111E

SS1111

BT15

0,235



245,50

SCLCR/L 2020 K09 IK G1/8

20 20 20 125 17 25

CCMT
CCGT
1204...

US
1221E

GBS
1221E

SS1221

BT15

0,420



253,50

SCLCR/L 2525 M12 IK G1/8

25 25 25 150 20 32

CCMT
CCGT
1204...

US
1221E

GBS
1221E

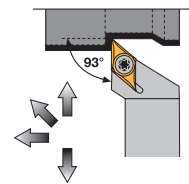
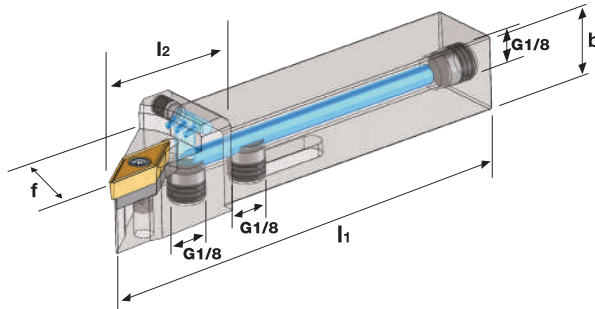
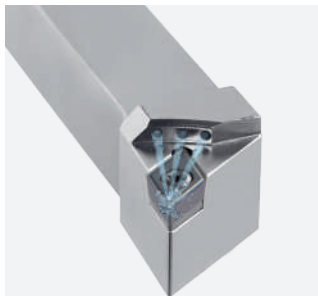
SS1221

BT15

0,770



266,50



**INCLUDING FREE
NO SEPARATE SALE**

Stelo in acciaio _ *Stahlschaft* Steelshank

SDJCR/L

h1 h2 b l1 l2 f



SDJCR/L 1616 H11 IK G1/8

16 16 16 100 20 20

DCMT
DCGT
11T3...

US
2311E

GBS
1111E

SS1111

BT15

0,230



245,50

SDJCR/L 2020 K11 IK G1/8

20 20 20 125 24 25

DCMT
DCGT
11T3...

US
2311E

GBS
1111E

SS1111

BT15

0,408



253,50

SDJCR/L 2525 M11 IK G1/8

25 25 25 150 27 32

0,735



266,50

UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS

Con lubrificazione _ Mit Innenkühlung _ With coolant

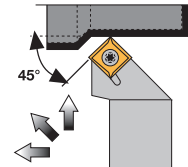
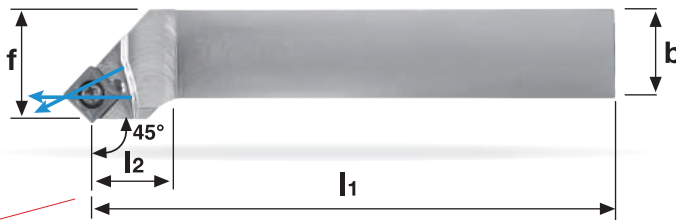
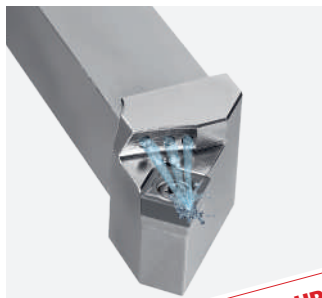
MILLING

MINIMILL

MOULDMILL

MICROTOOLS
AMS

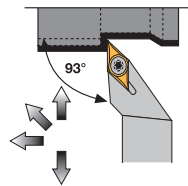
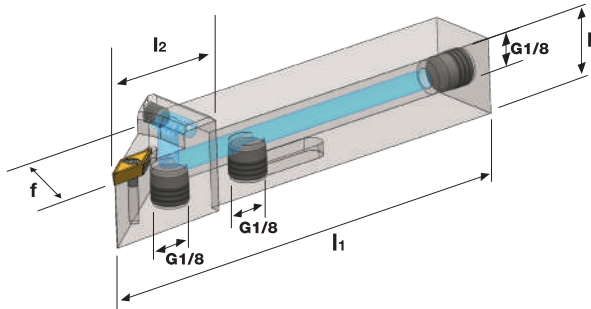
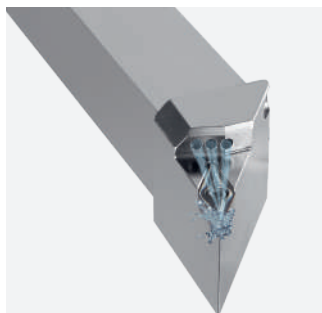
MINITOOLS



INCLUDING FREE
NO SEPARATE SALE

IN ESAURIMENTO

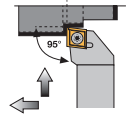
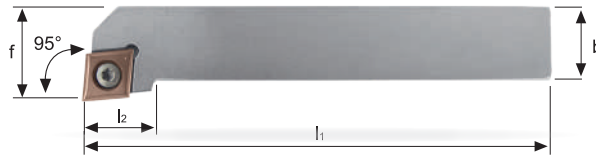
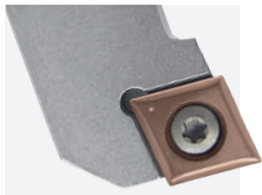
SSSCR/L	↔ (mm)										Stelo in acciaio _ Stahlschaft Steelshank				
	h1	h2	b	l1	l2	f						KG		STOCK	€
SSSCR/L 1616 H09 IK G1/8	16	16	16	100	20	20	SCMT SCGT 09T3...	US4111	GBS1111	SS1111	BT15	0,235			245,50
SSSCR/L 2020 K09 IK G1/8	20	20	20	125	20	25						0,420			253,50
SSSCR/L 2525 M12 IK G1/8	25	25	25	150	25	32	SCMT SCGT 1204...	US4221	GBS1221	SS1221	BT15	0,770			266,50



INCLUDING FREE
NO SEPARATE SALE

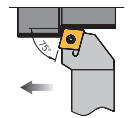
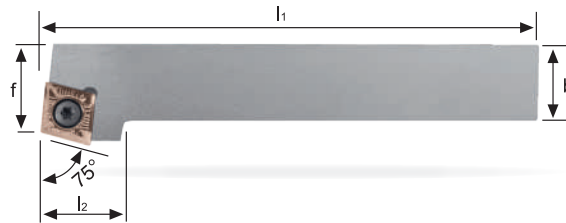
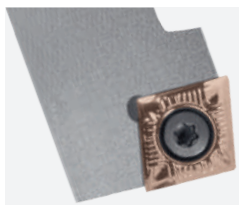
SVJCR/L	↔ (mm)										Stelo in acciaio _ Stahlschaft Steelshank				
	h1	h2	b	l1	l2	f						KG		STOCK	€
SVJCR/L 1616 H11 IK G1/8	16	16	16	100	21,5	20	VCMT VCGT 1103...	--	--	SS1751	BT08	0,203			245,50
SVJCR/L 2020 K11 IK G1/8	20	20	20	125	23	25						0,373			253,50
SVJCR/L 2020 K16 IK G1/8	20	20	20	125	29,5	25	VCMT VCGT 1604...	US 6522E	GBS 1111E	SS1111	BT15	0,380			253,50
SVJCR/L 2525 M16 IK G1/8	25	25	25	150	32,5	32						0,677			266,50

UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



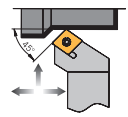
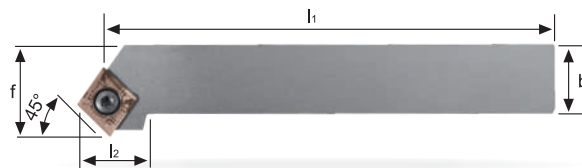
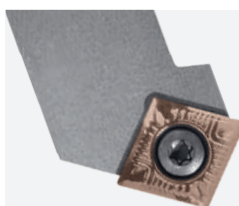
Stelo in acciaio _ Stahlschaft _ Steelshank

SCLCR/L	h1	h2	b	l1	l2	f						KG		STOCK	€
SCLCR/L 0808 D06	8	8	8	60	9	10						0,040	--	●	78,-
SCLCR/L 1010 E06	10	10	10	70	10	12						0,060	--	●	78,-
SCLCR/L 1212 F09	12	12	12	80	17	16						0,090	--	●	78,-
SCLCR/L 1616 H09	16	16	16	100	17	20						0,220	--	●	92,-
SCLCR/L 2020 K09	20	20	20	125	18	25						0,420	--	●	94,-
SCLCR/L 2525 M09	25	25	25	150	19	32						0,740	--	●	103,50
SCLCR/L 1616 H12	16	16	16	100	20	20						0,220	--	●	92,-
SCLCR/L 2020 K12	20	20	20	125	20	25						0,420	--	●	94,-
SCLCR/L 2525 M12	25	25	25	150	20	32						0,740	--	●	103,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SCRCR/L	h1	h2	b	l1	l2	f						KG		STOCK	€
SCRCR/L 0808 D06	8	8	8	60	14	9						0,040	--	●	78,-
SCRCR/L 1010 E06	10	10	10	70	14	11						0,060	--	●	78,-
SCRCR/L 1212 F09	12	12	12	80	20	13						0,090	--	●	78,-
SCRCR/L 1616 H09	16	16	16	100	20	17						0,220	--	●	92,-
SCRCR/L 2020 K09	20	20	20	125	21	22						0,420	--	●	94,-
SCRCR/L 1616 H12	16	16	16	100	24	17						0,220	--	●	92,-
SCRCR/L 2020 K12	20	20	20	125	24	22						0,420	--	●	94,-
SCRCR/L 2525 M12	25	25	25	150	24	27						0,740	--	●	103,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SCSCR/L	h1	h2	b	l1	l2	f						KG		STOCK	€
SCSCR/L 0808 D06	8	8	8	60	12	10						0,040	--	●	78,-
SCSCR/L 1010 E06	10	10	10	70	12	12						0,060	--	●	78,-
SCSCR/L 1212 F09	12	12	12	80	19	16						0,090	--	●	78,-
SCSCR/L 1616 H09	16	16	16	100	20	20						0,220	--	●	92,-
SCSCR/L 2020 K09	20	20	20	125	22	25						0,420	--	●	94,-
SCSCR/L 1616 H12	16	16	16	100	22	20						0,220	--	●	92,-
SCSCR/L 2020 K12	20	20	20	125	24	25						0,420	--	●	94,-
SCSCR/L 2525 M12	25	25	25	150	27	32						0,740	--	●	103,50

UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS

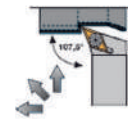
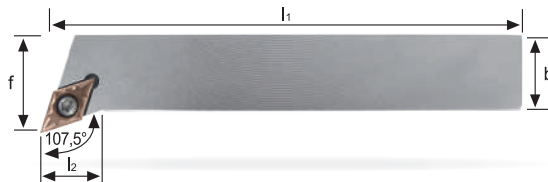
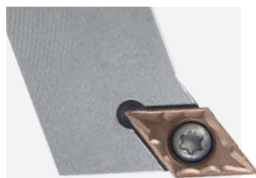
MILLING

MINIMILL

MOULDMILL

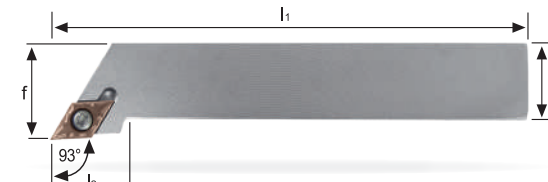
MICROTOOLS
AMS

MINITOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

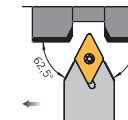
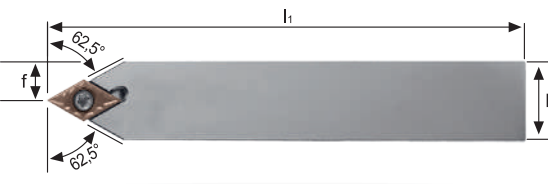
SDHCR/L	↔ (mm)						DCMT DCGT 0702...	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT08	BT15	KG	STOCK	€
	h1	h2	b	l1	l2	f										
SDHCR/L 1010 E07	10	10	10	70	7,2	12	DCMT DCGT 0702...	--	--	SS1751	BT08	0,060	●	78,-		
SDHCR/L 1212 F07	12	12	12	80	12	16						0,090	●	78,-		
SDHCR/L 1616 H11	16	16	16	100	11,6	20						0,220	●	92,-		
SDHCR/L 2020 K11	20	20	20	125	14,7	25	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,420	●	94,-		
SDHCR/L 2525 M11	25	25	25	150	21	32						0,740	●	103,50		



Stelo in acciaio _ Stahlschaft _ Steelshank

SDJCR/L	↔ (mm)						DCMT DCGT 0702...	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT08	BT15	KG	STOCK	€
	h1	h2	b	l1	l2	f										
SDJCR/L 0808 D07	8	8	8	60	12,8	10	DCMT DCGT 0702...	--	--	SS1751	BT08	0,040	●	78,-		
SDJCR/L 1010 E07	10	10	10	70	12,8	12						0,060	●	78,-		
SDJCR/L 1212 F07	12	12	12	80	17	16						0,090	●	78,-		
SDJCR/L 1616 H07	16	16	16	100	22	20	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,210	●	92,-		
SDJCR/L 2020 K07	20	20	20	125	24	25						0,400	●	94,-		
SDJCR/L 1616 H11	16	16	16	100	20	20	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,220	●	92,-		
SDJCR/L 2020 K11	20	20	20	125	24	25						0,420	●	94,-		
SDJCR/L 2525 M11	25	25	25	150	27	32						0,740	●	103,50		

Pricelist on request



Stelo in acciaio _ Stahlschaft _ Steelshank

SDNCN	↔ (mm)					DCMT DCGT 0702...	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT08	BT15	KG	STOCK	€
	h1	h2	b	l1	f										
SDNCN 0808 D07	8	8	8	60	4	DCMT DCGT 0702...	--	--	SS1751	BT08	0,040	●	78,-		
SDNCN 1010 E07	10	10	10	70	5						0,060	●	78,-		
SDNCN 1212 F07	12	12	12	80	6						0,090	●	78,-		
SDNCN 1616 H11	16	16	16	100	8	DCMT DCGT 11T3...	US2311	GBS1111	SS1111	BT15	0,220	●	92,-		
SDNCN 2020 K11	20	20	20	125	10						0,420	●	94,-		
SDNCN 2525 M11	25	25	25	150	12,5	0,740	●	103,50							

● Disponibile - Lieferbar - On stock

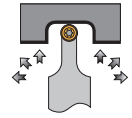
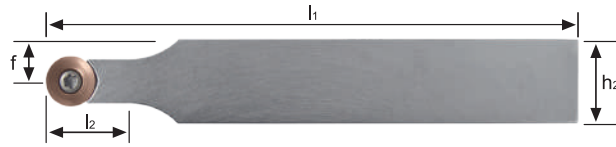
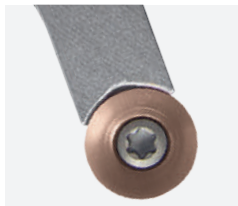
○ A richiesta - Auf Anfrage - On request

2024



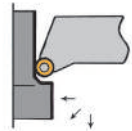
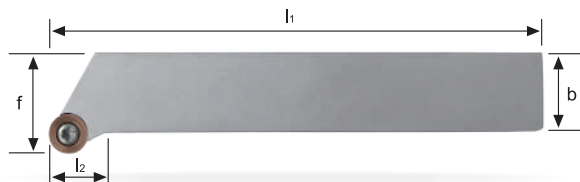
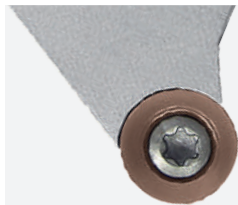
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UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

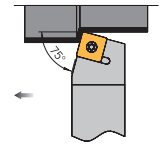
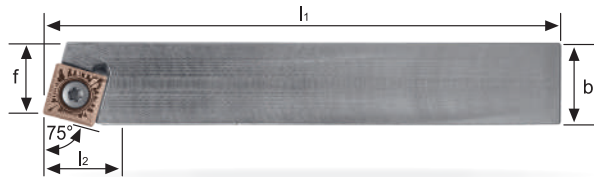
SRDCN	h1	h2	l1	l2	f					KG	STOCK	€				
										RCMT	RCGT	SS	BT			
SRDCN 1212 F06	12	12	80	12,4	6						0,090	--	●	87,50		
SRDCN 1616 H06	16	16	100	12,4	8	RCMT			SS1751	BT08	0,220	--	●	98,50		
SRDCN 2020 K06	20	20	125	12,4	10	RCGT					0,420	--	●	112,50		
SRDCN 2525 M06	25	25	150	12,4	12,5						0,740	--	●	126,50		
SRDCN 1616 H08	16	16	100	16,4	8	RCMT			SS8831	BT08	0,220	--	●	98,50		
SRDCN 2020 K08	20	20	125	16,4	10	RCGT					0,420	--	●	115,-		
SRDCN 2525 M08	25	25	150	16,4	12,5						0,740	--	●	126,50		
SRDCN 1616 H10	16	16	100	20,3	8	RCMT					0,220	--	●	98,50		
SRDCN 2020 K10	20	20	125	20,3	10	RCGT	US3431	GBS1111	SS1111	BT15	0,420	--	●	115,-		
SRDCN 2525 M10	25	25	150	20,3	12,5						0,740	--	●	126,50		
SRDCN 2020 K12	20	20	125	20,3	10	RCMT					0,420	--	●	115,-		
SRDCN 2525 M12	25	25	150	20,3	12,5	RCGT	US3450	GBS1111	SS1111	BT15	0,740	--	●	126,50		



Stelo in acciaio _ Stahlschaft _ Steelshank

SRGCR/L	h1	h2	b	l1	l2	f					KG	STOCK	€			
										RCMT	RCGT	SS	BT			
SRGCR/L 1212 F06	12	12	12	80	13,8	16					0,090	--	●	92,-		
SRGCR/L 1616 H06	16	16	16	100	13,8	20	RCMT			SS1751	BT08	0,220	--	●	103,50	
SRGCR/L 2020 K06	20	20	20	125	15,3	25	RCGT					0,420	--	●	115,-	
SRGCR/L 2525 M06	25	25	25	150	18,8	32					0,740	--	●	134,-		
SRGCR/L 1616 H08	16	16	16	100	14,7	20	RCMT					0,220	--	●	103,50	
SRGCR/L 2020 K08	20	20	20	125	16,4	25	RCGT			SS8831	BT08	0,420	--	●	120,50	
SRGCR/L 2525 M08	25	25	25	150	19,8	32					0,740	--	●	134,-		
SRGCR/L 1616 H10	16	16	16	100	15,5	20	RCMT					0,220	--	●	103,50	
SRGCR/L 2020 K10	20	20	20	125	17,2	25	RCGT	US3431	GBS1111	SS1111	BT15	0,420	--	●	120,50	
SRGCR/L 2525 M10	25	25	25	150	20,7	32					0,740	--	●	134,-		

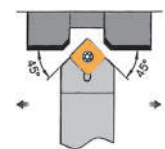
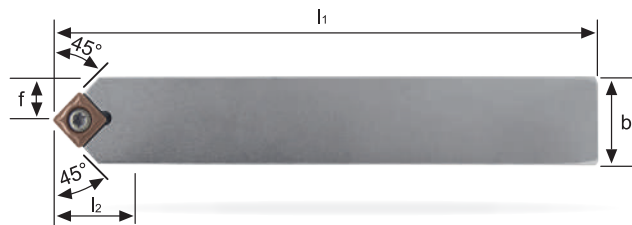
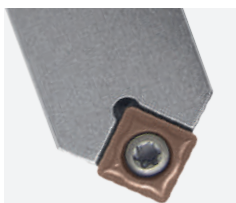
UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

SSBCR/L

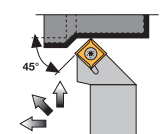
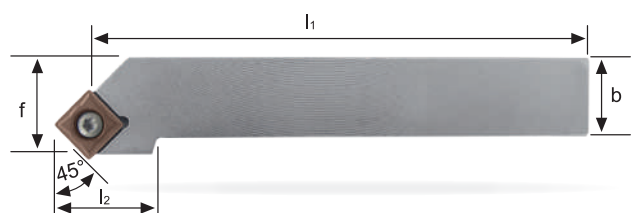
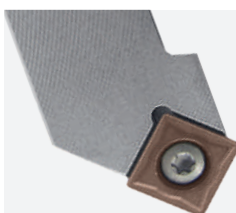
	h1	h2	b	l1	l2	f	SCMT SCGT 09T3..	US4111	GBS1111	SS1111	BT15	KG	STOCK	€
SSBCR/L 1616 H09	16	16	16	100	20	13	SCMT SCGT 09T3..	US4111	GBS1111	SS1111	BT15	0,220	--	● 92,-
SSBCR/L 2020 K12	20	20	20	125	20	17	SCMT SCGT 1204..	US4221	GBS1221	SS1221	BT15	0,420	--	● 94,-
SSBCR/L 2525 M12	25	25	25	150	20	22	SCMT SCGT 1204..					0,740	--	● 103,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SSDCN

	h1	h2	b	l1	l2	f	SCMT SCGT 09T3..	US4111	GBS1111	SS1111	BT15	KG	STOCK	€
SSDCN 1212 F09	12	12	12	80	16	6	SCMT SCGT 09T3..	--	--	SS1111		0,090	--	● 79,50
SSDCN 1616 H09	16	16	16	100	20	8	SCMT SCGT 09T3..	US4111	GBS1111	SS1111	BT15	0,220	--	● 92,-
SSDCN 2020 K09	20	20	20	125	20	10	SCMT SCGT 09T3..					0,420	--	● 103,50
SSDCN 1616 H12	16	16	16	100	25	8	SCMT SCGT 1204..					0,220	--	● 97,-
SSDCN 2020 K12	20	20	20	125	25	10	SCMT SCGT 1204..	US4221	GBS1221	SS1221	BT15	0,420	--	● 103,50
SSDCN 2525 M12	25	25	25	150	25	12,5	SCMT SCGT 1204..					0,740	--	● 109,-



Stelo in acciaio _ Stahlschaft _ Steelshank

SSSCR/L

	h1	h2	b	l1	l2	f	SCMT SCGT 09T3..	US4111	GBS1111	SS1111	BT15	KG	STOCK	€
SSSCR/L 0808 D09	8	8	8	60	21	13	SCMT SCGT 09T3..	--	--	SS1114		0,040	--	● 78,-
SSSCR/L 1010 E09	10	10	10	70	21	14	SCMT SCGT 09T3..					0,060	--	● 78,-
SSSCR/L 1212 F09	12	12	12	80	17	16	SCMT SCGT 09T3..				BT15	0,090	--	● 78,-
SSSCR/L 1616 H09	16	16	16	100	20	20	SCMT SCGT 09T3..	US4111	GBS1111	SS1111		0,220	--	● 92,-
SSSCR/L 2020 K09	20	20	20	125	20	25	SCMT SCGT 09T3..					0,420	--	● 94,-
SSSCR/L 1616 H12	16	16	16	100	18	20	SCMT SCGT 1204..					0,220	--	● 92,-
SSSCR/L 2020 K12	20	20	20	125	26,7	25	SCMT SCGT 1204..	US4221	GBS1221	SS1221	BT15	0,420	--	● 94,-
SSSCR/L 2525 M12	25	25	25	150	25	32	SCMT SCGT 1204..					0,740	--	● 103,50

● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

2024

Ge Tooling

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MILLING

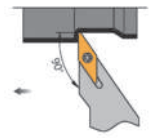
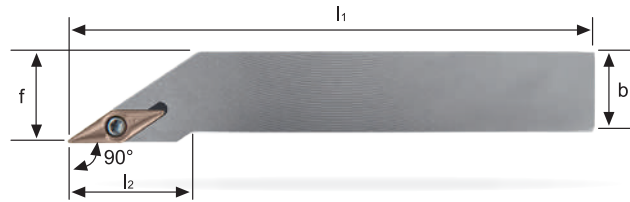
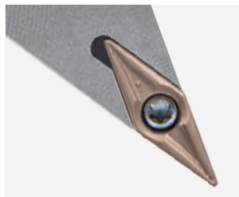
MINIMILL

MOULDMILL








MICROTOOLS
AMS

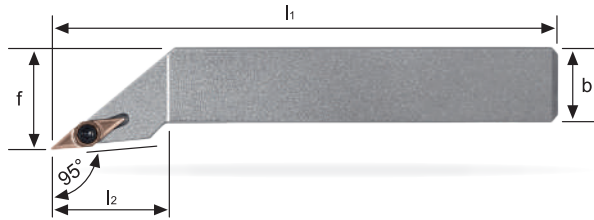
MINITOOLS

UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS










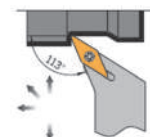
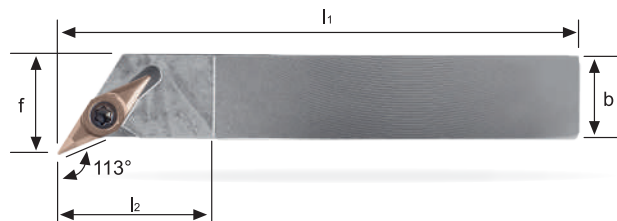
Stelo in acciaio _ Stahlschaft _ Steelshank

SVGCR/L	h1	h2	b	l1	l2	f							KG		STOCK	€
SVGCR/L 0808 K07	8	8	8	125	15	8,5							0,040	--	●	78,-
SVGCR/L 1010 M07	10	10	10	150	15	10,5				VCMT			0,060	--	●	84,-
SVGCR/L 1212 M07	12	12	12	150	18	12,5				VCGT	VT20	BT06	0,090	--	●	89,50




Stelo in acciaio _ Stahlschaft _ Steelshank

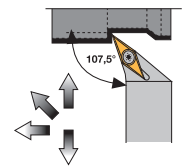
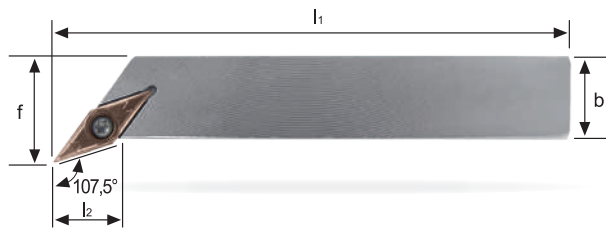
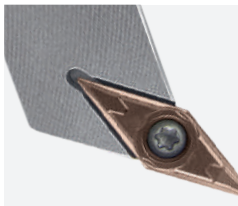
SVLCR/L	h1	h2	b	l1	l2	f							KG		STOCK	€
SVLCR/L 0808 D07	8	8	8	60	15	10							0,040	--	●	78,-
SVLCR/L 1010 E07	10	10	10	70	15	12				VCMT			0,060	--	●	84,-
SVLCR/L 1212 F07	12	12	12	80	18	16				VCGT	VT20	BT06	0,090	--	●	89,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SVXCR/L	h1	h2	b	l1	l2	f							KG		STOCK	€
SVXCR/L 0808 D07	8	8	8	60	15	10							0,040	--	●	78,-
SVXCR/L 1010 E07	10	10	10	70	15	12				VCMT			0,060	--	●	84,-
SVXCR/L 1212 F07	12	12	12	80	18	16				VCGT	VT20	BT06	0,090	--	●	89,50

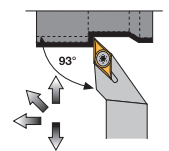
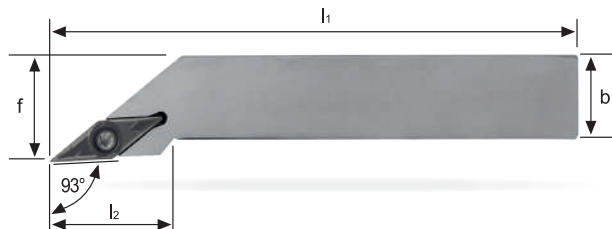
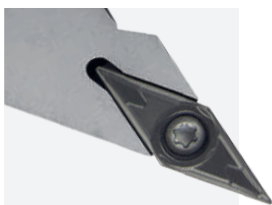
UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

SVHBR/L	i (mm)																STOCK	€		
	h1	h2	b	l1	l2	f														
SVHBR/L 1212 F11	12	12	12	80	13,4	16											0,090	--	●	95,-
SVHBR/L 1616 H11	16	16	16	100	13,4	20	VBMT VBGT 1103...	--	--	SS1751	BT08						0,220	--	●	95,-
SVHBR/L 2020 K11	20	20	20	125	16,6	25											0,420	--	●	102,50
SVHBR/L 2020 K16	20	20	20	125	15,9	25	VBMT VBGT 1604...	US6522	GBS1111	SS1111	BT15						0,420	--	●	112,50
SVHBR/L 2525 M16	25	25	25	150	20,6	32											0,740	--	●	126,50

SVHCR/L	i (mm)																STOCK	€		
	h1	h2	b	l1	l2	f														
SVHCR/L 1212 F11	12	12	12	80	13,4	16											0,090	--	●	95,-
SVHCR/L 1616 H11	16	16	16	100	13,4	20	VCMT VCGT 1103...	--	--	SS1751	BT08						0,220	--	●	95,-
SVHCR/L 2020 K11	20	20	20	125	16,6	25											0,420	--	●	102,50
SVHCR/L 2525 M11	25	25	25	150	22,9	32											0,740	--	●	112,50
SVHCR/L 2020 K16	20	20	20	125	15,2	25	VCMT VCGT 1604...	US6522	GBS1111	SS1111	BT15						0,420	--	●	112,50
SVHCR/L 2525 M16	25	25	25	150	23,5	32											0,740	--	●	126,50



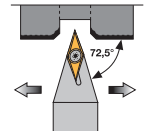
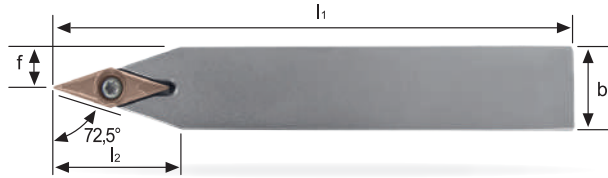
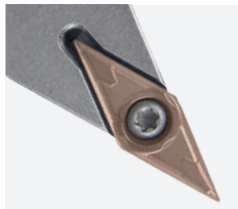
Stelo in acciaio _ Stahlschaft _ Steelshank

SVJBR/L	i (mm)																STOCK	€		
	h1	h2	b	l1	l2	f														
SVJBR/L 1212 F11	12	12	12	80	21,5	16											0,090	--	●	95,-
SVJBR/L 1616 H11	16	16	16	100	21,5	20	VBMT VBGT 1103...	--	--	SS1751	BT08						0,220	--	●	95,-
SVJBR/L 2020 K11	20	20	20	125	23	25											0,420	--	●	102,50
SVJBR/L 2020 K16	20	20	20	125	29,5	25	VBMT VBGT 1604...	US6522	GBS1111	SS1111	BT15						0,420	--	●	112,50
SVJBR/L 2525 M16	25	25	25	150	33	32											0,740	--	●	126,50

Stelo in acciaio _ Stahlschaft _ Steelshank

SVJCR/L	i (mm)																STOCK	€		
	h1	h2	b	l1	l2	f														
SVJCR/L 1212 F11	12	12	12	80	21,5	16											0,090	--	●	95,-
SVJCR/L 1616 H11	16	16	16	100	21,5	20	VCMT VCGT 1103...	--	--	SS1751	BT08						0,220	--	●	95,-
SVJCR/L 2020 K11	20	20	20	125	24	25											0,420	--	●	102,50
SVJCR/L 2525 M11	25	25	25	150	26	32											0,740	--	●	112,50
SVJCR/L 2020 K16	20	20	20	125	29,5	25	VCMT VCGT 1604...	US6522	GBS1111	SS1111	BT15						0,420	--	●	112,50
SVJCR/L 2525 M16	25	25	25	150	32,5	32											0,740	--	●	126,50

UTENSILI PER TORNITURA ESTERNA KLEMMHALTER FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS

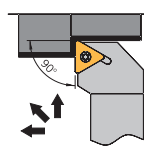
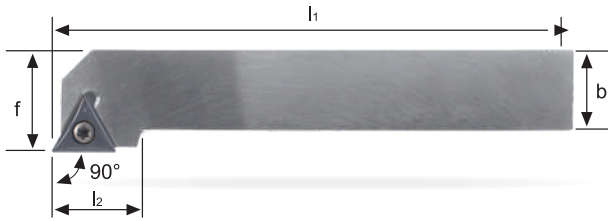


Stelo in acciaio _ Stahlschaft _ Steelshank

SVVBN	h1	h2	b	l1	l2	f						KG		STOCK	€	
							(mm)									
SVVBN 1212 F11	12	12	12	80	18,5	6						0,090	--	●	85,50	
SVVBN 1616 H11	16	16	16	100	24,7	8	VBMT VBGT 1103...	--	--	SS1751	BT08	0,220	--	●	92,-	
SVVBN 2020 K11	20	20	20	125	32	10						0,420	--	●	94,-	
SVVBN 2525 M11	25	25	25	150	38,9	12,5						0,740	--	●	103,50	
SVVBN 2020 K16	20	20	20	125	30,7	10	VBMT VBGT 1604...	US6522	GBS1111	SS1111	BT15	0,420	--	●	102,50	
SVVBN 2525 M16	25	25	25	150	38,8	12,5						0,740	--	●	112,50	

Stelo in acciaio _ Stahlschaft _ Steelshank

SWVCN	h1	h2	b	l1	l2	f						KG		STOCK	€	
							(mm)									
SWVCN 0808 K07	8	8	8	125	15	4	VCMT VCGT 0702...	--	--	VT20	BT06	0,040	--	●	78,-	
SWVCN 1010 M07	10	10	10	150	15	5						0,060	--	●	84,-	
SWVCN 1212 M07	12	12	12	150	18	6						0,090	--	●	89,50	
SWVCN 1212 F11	12	12	12	80	18,4	6						0,090	--	●	85,50	
SWVCN 1616 H11	16	16	16	100	24,7	8	VCMT VCGT 1103...	--	--	SS1751	BT08	0,220	--	●	92,-	
SWVCN 2020 K11	20	20	20	125	31,3	10						0,420	--	●	94,-	
SWVCN 2525 M11	25	25	25	150	39	12,5						0,740	--	●	103,50	
SWVCN 2020 K16	20	20	20	125	31,1	10	VCMT VCGT 1604...	US6522	GBS1111	SS1111	BT15	0,420	--	●	102,50	
SWVCN 2525 M16	25	25	25	150	38,2	12,5						0,740	--	●	112,50	



Stelo in acciaio _ Stahlschaft _ Steelshank

STGCR/L	h1	h2	b	l1	l2	f						KG		STOCK	€	
							(mm)									
STGCR/L 1212 F11	12	12	12	80	19	16	TCMT 1102...	--	--	SS1751	BT08	0,090	--	●	95,-	
STGCR/L 1616 H11	16	16	16	100	19	20						0,220	--	●	95,-	
STGCR/L 1616 H16	16	16	16	100	22	20						0,220	--	●	95,-	
STGCR/L 2020 K16	20	20	20	125	22	25	TCMT TCGT 16T3...	US5511	GBS1111	SS1111	BT15	0,420	--	●	112,50	
STGCR/L 2525 M16	25	25	25	150	23	32						0,740	--	●	126,50	

UTENSILI PER FANTINE MOBILI
LANGDREHMASCHINEN WERKZEUGEN _ SWISS TYPE MACHINING TURNING TOOLS

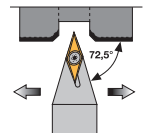
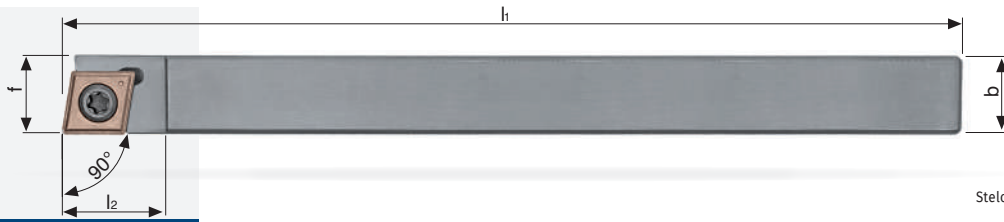
MILLING

MINIMILL

MOULDMILL

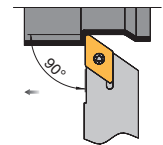
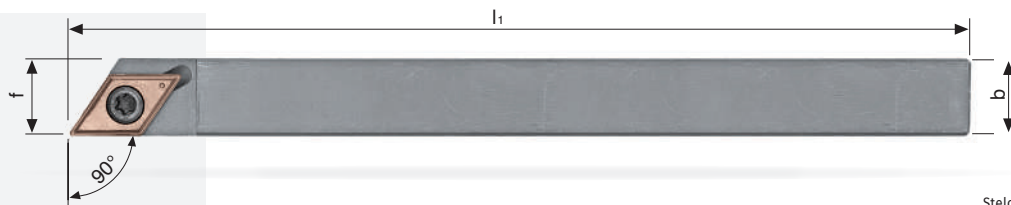
MICROTOOLS
AMS

MINITOOLS



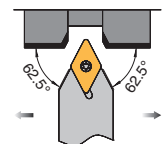
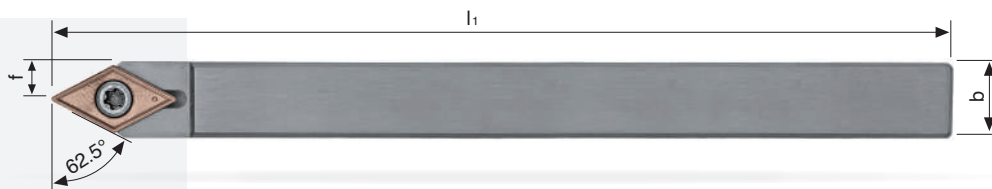
Stelo in acciaio _ Stahlschaft _ Steelshank

SCACR/L	h1	h2	b	l1	f						KG	STOCK	€
SCACR/L 0808 X06-A	8	8	8	115	8,0						0,060	●	90,-
SCACR/L 1010 X06-A	10	10	10	115	10,0	CCMT CCGT 0602...	--	--	SS1751	BT08	0,100	●	91,-
SCACR/L 1212 X06-A	12	12	12	130	12,0						0,150	●	93,50
SCACR/L 1212 X09-A	12	12	12	130	12,0	CCMT CCGT 09T3...	--	--	VT40B	BT15	0,150	●	93,50
SCACR/L 1616 X09-A	16	16	16	130	16,0						0,260	●	96,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SDACR/L	h1	h2	b	l1	f						KG	STOCK	€
SDACR/L 0808 X07-A	8	8	8	115	8,0						0,060	●	90,-
SDACR/L 1010 X07-A	10	10	10	115	10,0	DCMT DCGT 0702...	--	--	SS1751	BT08	0,090	●	91,-
SDACR/L 1212 X07-A	12	12	12	130	12,0						0,150	●	93,50
SDACR/L 1616 X07-A	16	16	16	130	16,0						0,250	●	96,50
SDACR/L 1212 X11-A	12	12	12	130	12,0	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,150	●	93,50
SDACR/L 1616-X11-A	16	16	16	130	16,0						0,250	●	96,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SDNCN	h1	h2	b	l1	f						KG	STOCK	€
SDNCN 1010 X07-A	10	10	10	115	5,0	DCMT DCGT 0702...	--	--	SS1751	BT08	0,060	●	91,-
SDNCN 1212 X11-A	12	12	12	130	6,0	DCMT DCGT 11T3...	--	--	VT40B	BT15	0,150	●	93,50
SDNCN 1616 X11-A	16	16	16	130	8,0						0,250	●	96,50

● Disponibile - Lieferbar - On stock

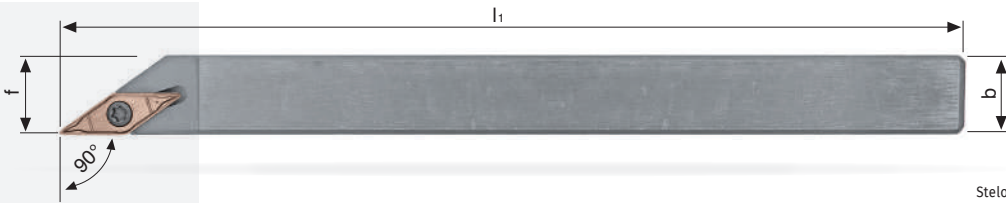
○ A richiesta - Auf Anfrage - On request

2024








Ge Tooling

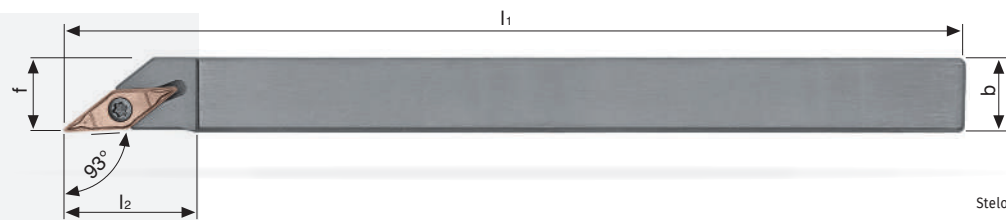
75

UTENSILI PER FANTINE MOBILI
LANGDREHMASCHINEN WERKZEUGEN _ SWISS TYPE MACHINING TURNING TOOLS










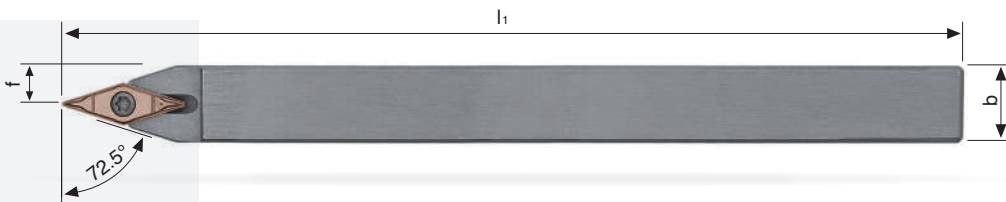
Stelo in acciaio _ Stahlschaft _ Steelshank

SVACR/L	h1	h2	b	l1	f							KG		STOCK	€
SVACR/L 0808 X11-A	8	8	8	115	8,0							0,060	-- ●	●	90,-
SVACR/L 1010 X11-A	10	10	10	115	10,0	VCMT			SS1751	BT08		0,090	-- ●	●	91,-
SVACR/L 1212 X11-A	12	12	12	130	12,0	VCGT						0,150	-- ●	●	93,50
SVACR/L 1616 X11-A	16	16	16	130	16,0							0,250	-- ●	●	96,50
SVACR/L 1212 X16-A	12	12	12	130	12,0	VCMT			VT40B	BT15		0,140	-- ●	●	93,50
SVACR/L 1616-X16-A	16	16	16	130	16,0	VCGT						0,240	-- ●	●	96,50










Stelo in acciaio _ Stahlschaft _ Steelshank

SVJCR/L	h1	h2	b	l1	f							KG		STOCK	€
SVJCR/L 0808 X11-A	8	8	8	115	8,0							0,060	-- ●	●	90,-
SVJCR/L 1010 X11-A	10	10	10	115	10,0	VCMT			SS1751	BT08		0,090	-- ●	●	91,-
SVJCR/L 1212 X11-A	12	12	12	130	12,0	VCGT						0,150	-- ●	●	93,50
SVJCR/L 1616 X11-A	16	16	16	130	16,0							0,250	-- ●	●	96,50
SVJCR/L 1212 X16-A	12	12	12	130	12,0	VCMT			VT40B	BT15		0,140	-- ●	●	93,50
SVJCR/L 1616-X16-A	16	16	16	130	16,0	VCGT						0,240	-- ●	●	96,50



Stelo in acciaio _ Stahlschaft _ Steelshank

SVVCN	h1	h2	b	l1	f							KG		STOCK	€
SVVCN 1010 X11-A	10	10	10	115	5,0							0,100	-- ●	●	91,-
SVVCN 1212 X11-A	12	12	12	130	6,0	VCMT			SS1751	BT08		0,150	-- ●	●	93,50
SVVCN 1616 X11-A	16	16	16	130	8,0	VCGT						0,250	-- ●	●	96,50
SVVCN 1212 X16-A	12	12	12	130	6,0	VCMT			VT40B	BT15		0,150	-- ●	●	93,50
SVVCN 1616 X16-A	16	16	16	130	8,0	VCGT						0,240	-- ●	●	96,50

UTENSILI PER FANTINE MOBILI LANGDREHMASCHINEN WERKZEUGEN _ SWISS TYPE MACHINING TURNING TOOLS

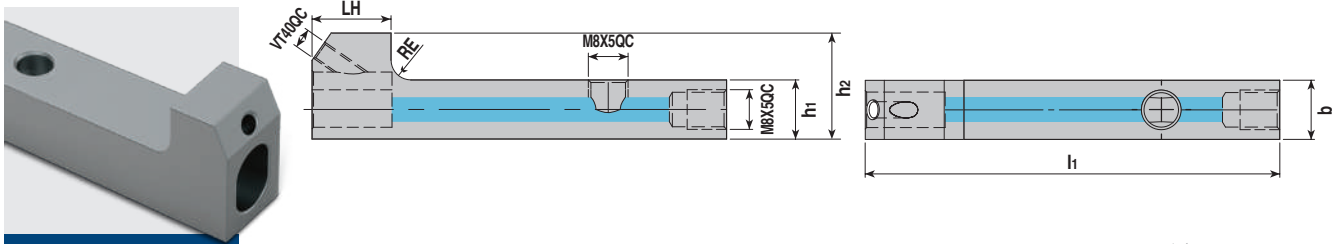
MILLING

MINIMILL

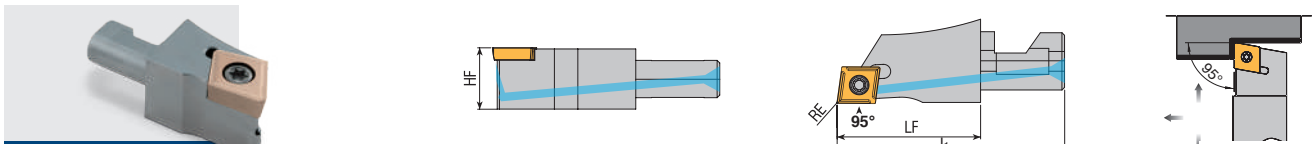
MOULDMILL

MICROTOOLS
AMS

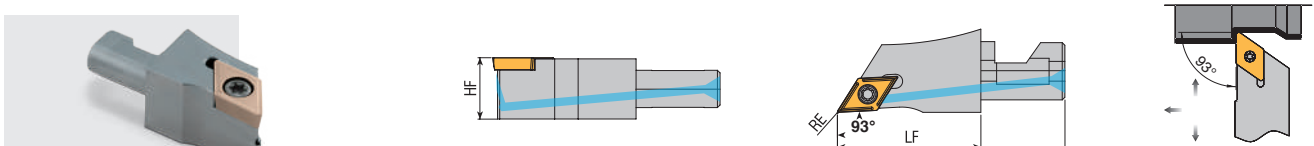
MINITOOLS



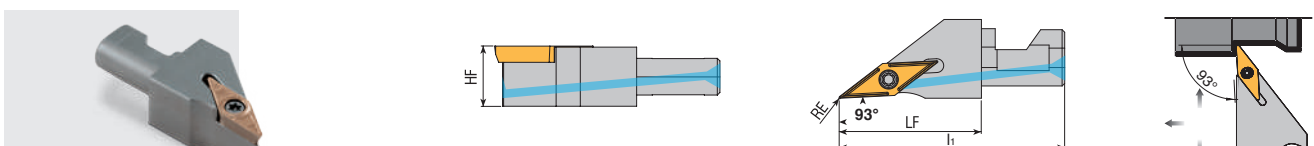
QCTB	h1	h2	b	RE	LH	l1			KG		STOCK	€
QCTB 1212	12	21,5	12	4	16	84	M8X5QC	VT40QC	0,140		●	243,50
QCTB 1616	16	21,5	16	1	16	90	M8X5QC (M8X1X5)	VT40QC (M4X0,7)	0,220		●	262,-



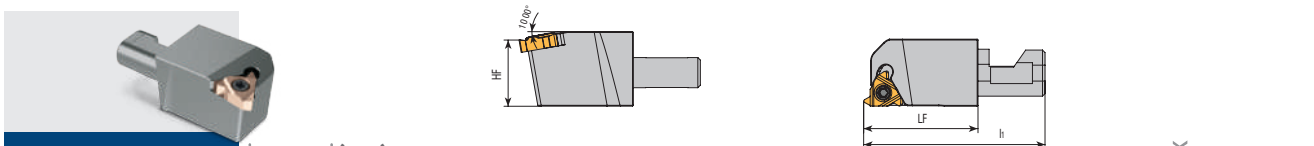
SCLCR/L	HF	RE	LF	l1				KG		STOCK	€
SCLCR/L 12-06	11,8	0,2	27,3	43,3				0,080	-	○	205,-
SCLCR/L 12-06 W	11,8	0,2	27,3	43,3		SS1751	BT08	0,080		●	262,-
SCLCR/L 16-06	15,8	0,2	27,3	43,3				0,080	-	○	205,-
SCLCR/L 16-06 W	15,8	0,2	27,3	43,3				0,080		●	262,-
SCLCR/L 12-09	11,8	0,2	27,3	43,3				0,080	-	○	205,-
SCLCR/L 12-09 W	11,8	0,2	27,3	43,3		VT35	BT15	0,080		●	262,-
SCLCR/L 16-09	15,8	0,2	27,3	43,3				0,090	-	○	205,-
SCLCR/L 16-09 W	15,8	0,2	27,3	43,3				0,090		●	262,-



SDJCR/L	HF	RE	LF	l1				KG		STOCK	€
SDJCR/L 12-07	11,8	0,2	27,3	43,3				0,080	-	○	205,-
SDJCR/L 12-07 W	11,8	0,2	27,3	43,3		SS1751	BT08	0,080		●	262,-
SDJCR/L 16-07	15,8	0,2	27,3	43,3				0,080	-	○	205,-
SDJCR/L 16-07 W	15,8	0,2	27,3	43,3				0,080		●	262,-
SDJCR/L 12-11	11,8	0,2	27,3	43,3				0,080	-	○	205,-
SDJCR/L 12-11 W	11,8	0,2	27,3	43,3		VT35	BT15	0,080		●	262,-
SDJCR/L 16-11	15,8	0,2	27,3	43,3				0,090	-	○	205,-
SDJCR/L 16-11 W	15,8	0,2	27,3	43,3				0,090		●	262,-

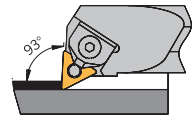
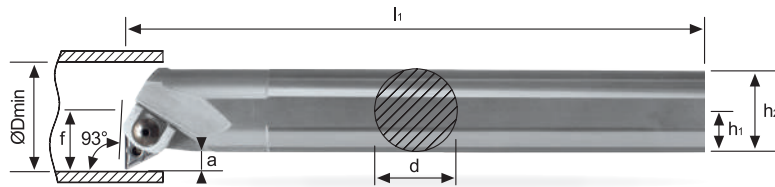


SVJCR/L	HF	RE	LF	l1				KG		STOCK	€
SVJCR/L 12-11	11,8	0,2	27,3	43,3				0,070	-	○	205,-
SVJCR/L 12-11 W	11,8	0,2	27,3	43,3		SS1751	BT08	0,070		●	262,-
SVJCR/L 16-11	15,8	0,2	27,3	43,3				0,080	-	○	205,-
SVJCR/L 16-11 W	15,8	0,2	27,3	43,3				0,080		●	262,-



... ER/L	HF	LF	l1							KG		STOCK	€	
SER/L 12-11	11,8	27,3	43,3	11 ER/L	-	-	-	-	SS1751	BT08	0,070	-	○	205,-
TER/L 16-16	15,8	27,3	43,3	16 ER/L	US-3R	US-3L	USR-3E	GBS-3E	VT40-3E	BT10	0,100	-	○	279,50

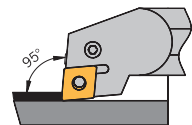
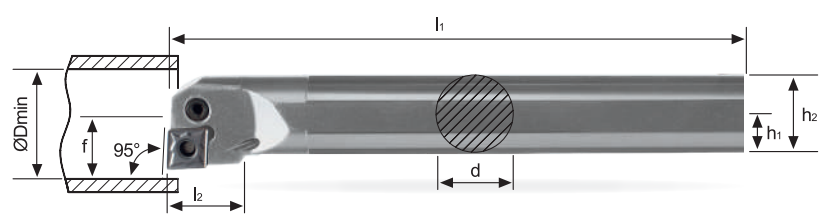
BARENI PER TORNTURA INTERNA
BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS



Stelo in acciaio _ Stahlschaft _ Steelshank

A-MTFNR/L	d	h1	h2	l1 (mm)	f	a	Dmin		KG		STOCK	€
A32S MTFNR/L 16	32	15	30	250	22	5,9	44	TN... 1604...	1,400	🔵	○	321,-
A40T MTFNR/L 16	40	18	36	300	27	6,9	54		2,700	🔵	○	381,-

RICAMBI Ersatzteile Spare parts	Staffa Klemme Clamp	Perno Keilstück Wedge	Supporto Unterlegplatte Support pad	Grano Gewindestift Pin
...MTFNR/L 16	GS1	P1	E1	G1

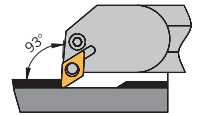
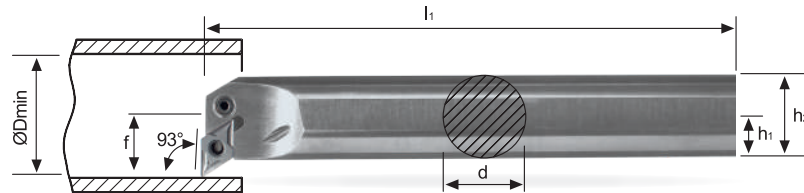


Stelo in acciaio _ Stahlschaft _ Steelshank

A-PCLNR/L	d	h1	h2	l1 (mm)	l2	f	Dmin		KG		STOCK	€
A25R PCLNR/L 12	25	12,5	24	200	21	17	32	CN... 1204...	0,700	🔵	○	355,50
A32S PCLNR/L 12	32	16	31	250	24,1	22	40		1,400	🔵	○	364,-
A40T PCLNR/L 12	40	20	38,5	300	24,1	27	49		2,700	🔵	○	395,50

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
...25...PCLNR/L 12	UP 1111	HP 1111	SP 1114	RP 1111	MP 1111
...32-40...PCLNR/L 12	UP 1111	HP 1111	SP 1111	RP 1111	MP 1111

BARENI PER TORNITURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG _ INTERNAL BORING BARS

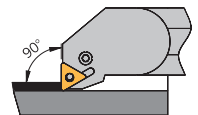
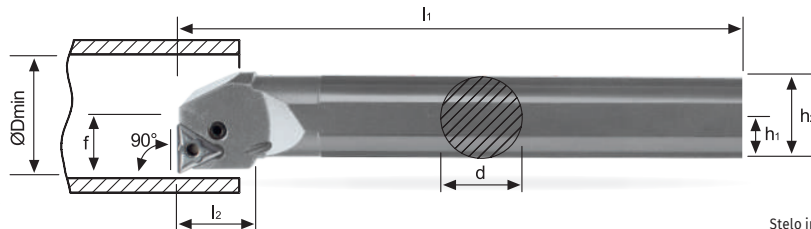


Stelo in acciaio _ Stahlschaft _ Steelshank

A-PDUNR/L	d	h1	h2	l1	f	D _{min}				STOCK	€
A32S PDUNR/L 15	32	16	31	250	22	40	DN...	1,400			364,-
A40T PDUNR/L 15	40	20	38,5	300	27	49	1506...	2,700			395,50

RICAMBI Ersatzteile Spare parts

Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
...32-40... PDUNR/L 15	UP 2421	HP 2421	SP 1111	MP 1111



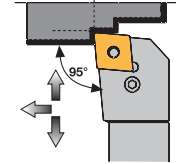
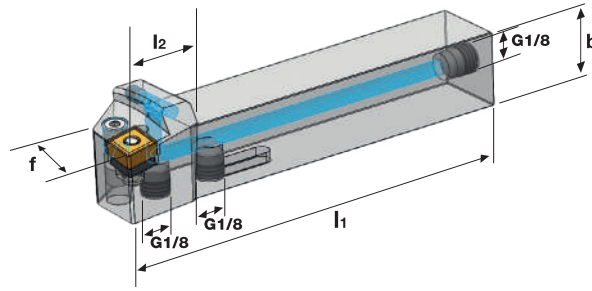
Stelo in acciaio _ Stahlschaft _ Steelshank

A-PTFNR/L	d	h1	h2	l1	l2	f	D _{min}				STOCK	€
A25R PTFNR/L 16	25	12,5	24	200	17,5	17	32	TN... 1604...	0,700			355,50

RICAMBI Ersatzteile Spare parts

Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
...25... PTFNR/L 16	UP 6211	HP 4751	SP 3111	MP 3111

UTENSILI PER TORNITURA ESTERNA
WERKZEUGE FÜR DIE AUSSENBearbeitung _ EXTERNAL TURNING TOOLS
 Con lubrificazione _ Mit Innenkühlung _ With coolant



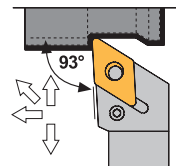
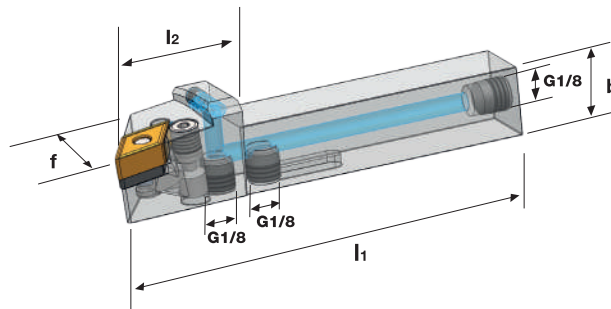
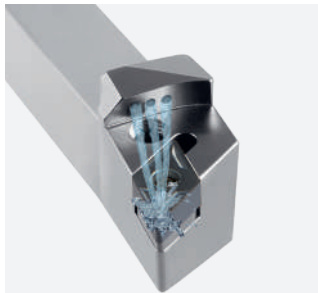
INCLUDING FREE
NO SEPARATE SALE

Stelo in acciaio _ *Stahlschaft* _ Steelshank

PCLNR/L

h1	h2	b	l1	l2	f										KG		STOCK	€
----	----	---	----	----	---	--	--	--	--	--	--	--	--	--	----	--	-------	---

PCLNR/L 1616 H12 IK G1/8	16	16	16	100	26,1	20									0,254			250,-
PCLNR/L 2020 K12 IK G1/8	20	20	20	125	27,4	25	CN... 1204...	UP 1111E	HP 1111E	SP 1111E	RP 1111E	MP 1111			0,428			261,50
PCLNR/L 2525 M12 IK G1/8	25	25	25	150	28	32									0,751			281,-



INCLUDING FREE
NO SEPARATE SALE

Stelo in acciaio _ *Stahlschaft* _ Steelshank

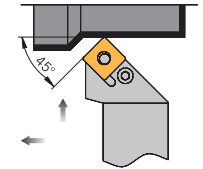
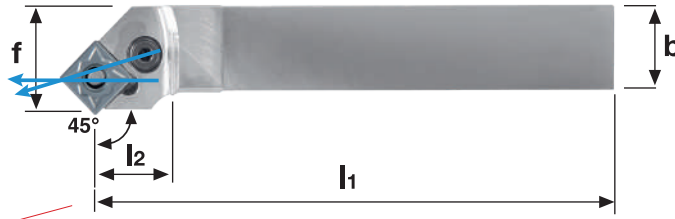
PDJNR/L

h1	h2	b	l1	l2	f									KG		STOCK	€
----	----	---	----	----	---	--	--	--	--	--	--	--	--	----	--	-------	---

PDJNR/L 1616 H11 IK G1/8	16	16	16	100	30	20	DN... 1104...	UP 2011E	HP 2011E	SP 3111E	RP 3112E	MP 3111			0,220			250,-
PDJNR/L 2020 K15 IK G1/8	20	20	20	125	30	25									0,411			261,50
PDJNR/L 2525 M15 IK G1/8	25	25	25	150	30	32	DN... 1506...	UP 2421E	HP 2421E	SP 1111E	RP 1111E	MP 1111			0,737			281,-

UTENSILI PER TORNITURA ESTERNA WERKZEUGE FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS

Con lubrificazione _ Mit Innenkühlung _ With coolant

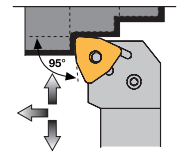
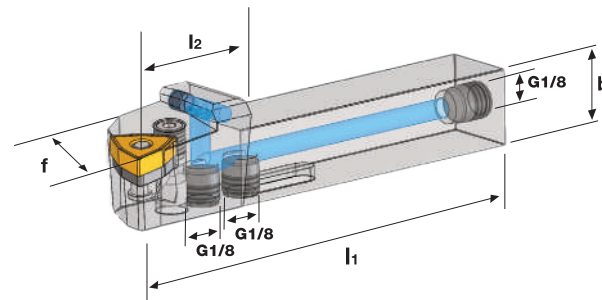
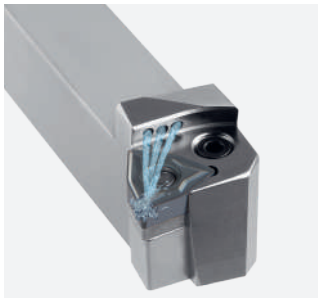


**INCLUDING FREE
NO SEPARATE SALE**

Stelo in acciaio _ Stahlschaft _ Steelshank

IN ESAURIMENTO

PSSNR/L	← (mm)														kg	STOCK	€
	h1	h2	b	l1	l2	f											
PSSNR/L 2020 K12 IK G1/8	20	20	20	125	29,4	25									0,430	●	261,50
							SN... 1204...	UP 5112	HP 1111	SP 1111	RP 1111	MP 1111					
PSSNR/L 2525 M12 IK G1/8	25	25	25	150	29,3	32									0,760	●	281,-



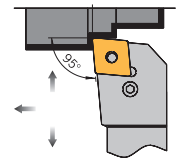
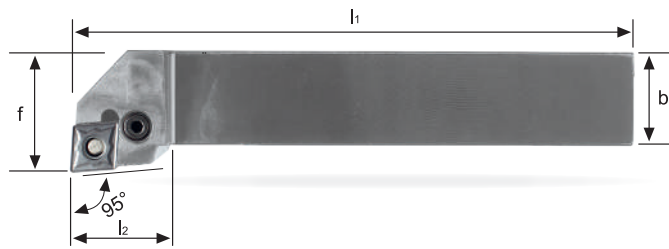
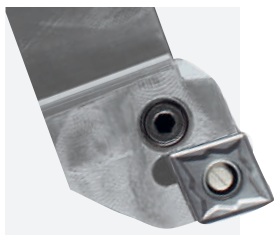
**INCLUDING FREE
NO SEPARATE SALE**

Stelo in acciaio _ Stahlschaft _ Steelshank

PWLNR/L	← (mm)														kg	STOCK	€
	h1	h2	b	l1	l2	f											
PWLNR/L 2020 K08 IK G1/8	20	20	20	125	25	25									0,420	●	261,50
							WN... 0804...	UP 71011E	HP 1111E	SP 1111E	RP 1111E	MP 1111					
PWLNR/L 2525 M08 IK G1/8	25	25	25	150	25	32									0,767	●	281,-

MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOOLS

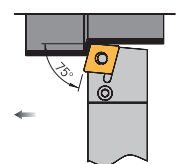
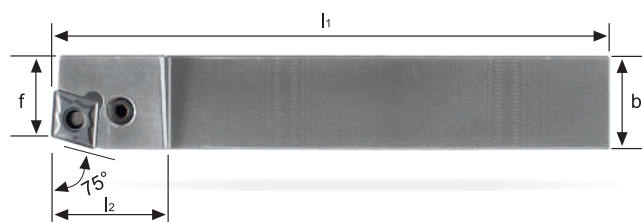
UTENSILI PER TORNITURA ESTERNA WERKZEUGE FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

PCLNR/L	i (mm)									STOCK	€
	h1	h2	b	l1	l2	f					
PCLNR/L 1616 H12	16	16	16	100	26,1	20,3	CN... 1204...	0,220	--	○	137,-
PCLNR/L 2020 K12	20	20	20	125	27,5	25,3	CN... 1204...	0,420	--	○	142,-
PCLNR/L 2525 M12	25	25	25	150	28,1	32,3	CN... 1204...	0,740	--	○	142,-
PCLNR/L 2525 M16	25	25	25	150	32,7	32,3	CN... 1606...	0,740	--	○	142,-
PCLNR/L 3225 P12	32	32	25	170	31,2	32,3	CN... 1204...	1,300	--	○	159,-
PCLNR/L 3232 P16	32	32	32	170	40	40,3	CN... 1606...	1,300	--	○	165,-
PCLNR/L 3232 P19	32	32	32	170	38,2	40,3	CN... 1906...	1,300	--	○	165,-
PCLNR/L 4040 S19	40	40	40	250	40	50,3		1,700	--	○	265,-

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PC... R/L... 12	UP 1111	HP 1111	SP 1111	RP 1111	MP 1111
PC... R/L... 16	UP 1221	HP 1221	SP 1221	RP 1221	MP 1221
PC... R/L... 19	UP 1321	HP 1321	SP 1321	RP 1321	MP 1321

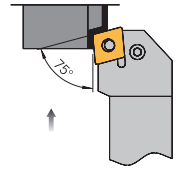
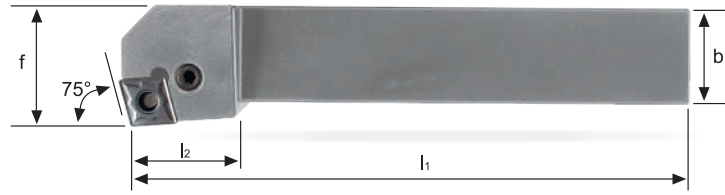


Stelo in acciaio _ Stahlschaft _ Steelshank

PCBNR/L	i (mm)									STOCK	€
	h1	h2	b	l1	l2	f					
PCBNR/L 2525 M12	25	25	25	150	27,7	22	CN... 1204...	0,740	--	○	142,-

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PC... R/L... 12	UP 1111	HP 1111	SP 1111	RP 1111	MP 1111

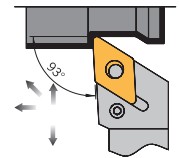
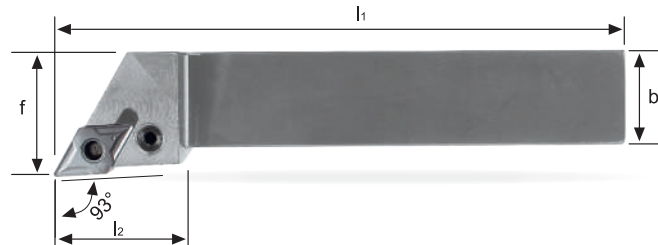
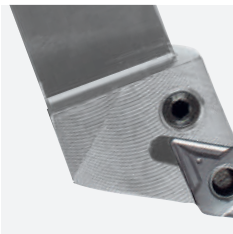
UTENSILI PER TORNITURA ESTERNA WERKZEUGE FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

PCKNR/L	i (mm)						CN... 1204...	KG	STOCK	€
	h1	h2	b	l1	l2	f				
PCKNR/L 2020 K12	20	20	125	27,4	25	25	0,420	--	○	142,-
PCKNR/L 2525 M12	25	25	150	28	25	32	0,740	--	○	142,-

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PC... R/L... 12	UP 1111	HP 1111	SP 1111	RP 1111	MP 1111



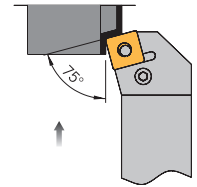
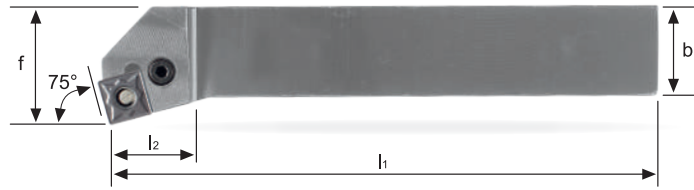
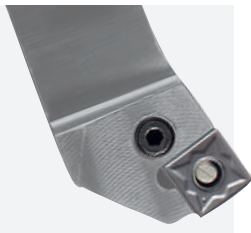
Stelo in acciaio _ Stahlschaft _ Steelshank

PDJNR/L	i (mm)						DN... 1506...	KG	STOCK	€	
	h1	h2	b	l1	l2	f					
PDJNR/L 2020 K15	20	20	20	125	35,4	25,2	DN... 1506...	0,420	--	○	142,-
PDJNR/L 2525 M15	25	25	25	150	35,4	32,2	DN... 1506...	0,740	--	○	142,-
PDJNR/L 3232 P15	32	32	32	170	35,4	40,2	DN... 1506...	1,300	--	○	154,50

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PD... R/L... 15	UP 2421	HP 2421	SP 1111	RP 1111	MP 1111

MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOOLS

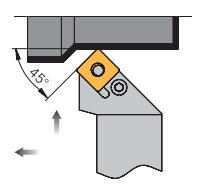
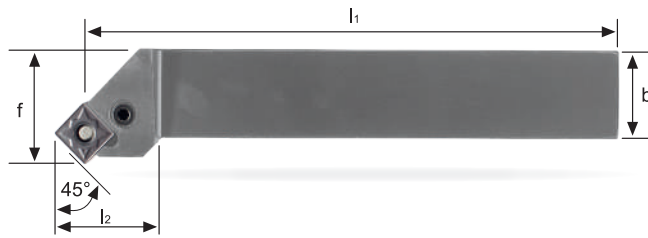
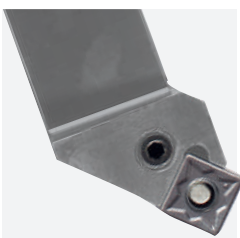
UTENSILI PER TORNITURA ESTERNA WERKZEUGE FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

PSKNR/L	: (mm)						◇	KG	STOCK	€
	h1	h2	b	l1	l2	f				
PSKNR/L 2020 K12	20	20	20	125	20,7	25,3	SN... 1204...	0,420	--	○ 142,-
PSKNR/L 2525 M12	25	25	25	150	24	32,3		0,740	--	○ 142,-
PSKNR/L 2525 M15	25	25	25	150	24,8	32,3	SN... 1506...	0,740	--	○ 142,-
PSKNR/L 3232 P15	32	32	32	170	27,6	40,1		1,300	--	○ 154,50
PSKNR/L 3232 P19	32	32	32	170	37,4	40,3	SN... 1906...	1,300	--	○ 154,50

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PS... R/L... 12	UP 5112	HP 1111	SP 1111	RP 1111	MP 1111
PS... R/L... 15	UP 5421	HP 1221	SP 1221	RP 1221	MP 1221
PS... R/L... 19	UP 5321	HP 1321	SP 1321	RP 1321	MP 1321

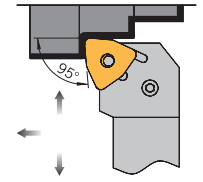
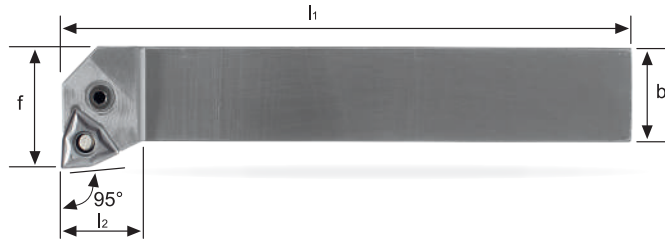
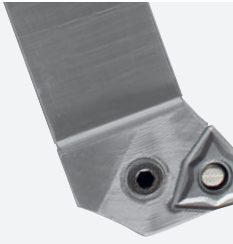


Stelo in acciaio _ Stahlschaft _ Steelshank

PSSNR/L	: (mm)						◇	KG	STOCK	€
	h1	h2	b	l1	l2	f				
PSSNR/L 2020 K12	20	20	20	125	29,4	25,3	SN... 1204...	0,420	--	○ 142,-
PSSNR/L 2525 M12	25	25	25	150	29,3	32,3		0,740	--	○ 142,-
PSSNR/L 2525 M15	25	25	25	150	32,5	32,3	SN... 1506...	0,740	--	○ 142,-
PSSNR/L 3232 P15	32	32	32	170	32,5	40,3		1,300	--	○ 154,50

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PS... R/L... 12	UP 5112	HP 1111	SP 1111	RP 1111	MP 1111
PS... R/L... 15	UP 5421	HP 1221	SP 1221	RP 1221	MP 1221

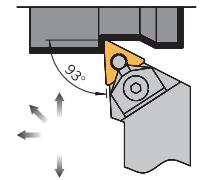
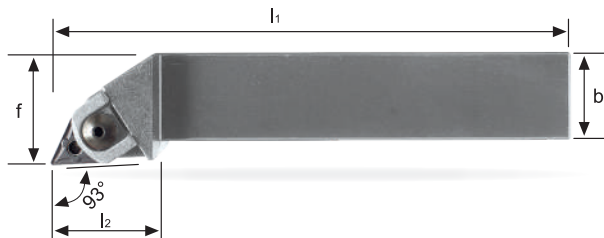
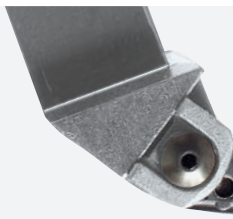
UTENSILI PER TORNITURA ESTERNA WERKZEUGE FÜR DIE AUSSENBEARBEITUNG _ EXTERNAL TURNING TOOLS



Stelo in acciaio _ Stahlschaft _ Steelshank

PWLNR/L	h1	h2	i (mm)		l2	f				STOCK	€
			b	l1							
PWLNR/L 1616 H06	16	16	16	100	20	23	WN... 0604...	0,220	--	○	137,-
PWLNR/L 2020 K06	20	20	20	125	22	25		0,420	--	○	142,-
PWLNR/L 2020 K08	20	20	20	125	22	25	WN... 0804...	0,420	--	○	142,-
PWLNR/L 2525 M06	25	25	25	150	22,4	32	WN... 0604...	0,740	--	○	142,-
PWLNR/L 2525 M08	25	25	25	150	22,4	32	WN... 0804...	0,740	--	○	142,-
PWLNR/L 3232 P08	32	32	32	170	35	40		1,300	--	○	146,-

RICAMBI Ersatzteile Spare parts	Supporto Unterlage Support pad	Leva Hebel Lever	Vite di fissaggio Klemmschraube Clamping screw	Spina supporto Rohrstift Shim pin	Punzone Montagedorn Shim pin punch
PW... R/L... 06	UP 71111	HP 4751	SP 3111	RP 3112	MP 3111
PW... R/L... 08	UP 71011	HP 1111	SP 1111	RP 1111	MP 1111

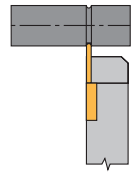
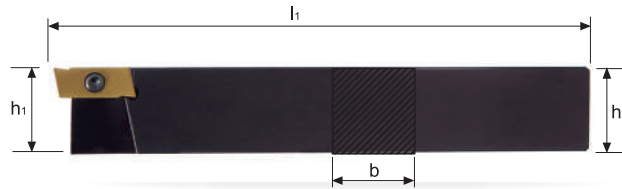


Stelo in acciaio _ Stahlschaft _ Steelshank

MTJNR/L	h1	h2	i (mm)		l2	f				STOCK	€
			b	l1							
MTJNR/L 2020 K16	20	20	20	125	35	25	TN...1604...	0,420	--	○	111,50
MTJNR/L 2525 M16	25	25	25	150	32	32		0,740	--	○	122,-

RICAMBI Ersatzteile Spare parts	Staffa Klemme Clamp	Perno Keilstück Wedge	Supporto Unterlegplatte Support pad	Grano Gewindestift Pin
MT... R/L... 16	GS1	P1	E1	G1

UTENSILI PER TAGLIO E SCANALATURA ESTERNA AUSSENBEARBEITUNG RADIAL - STECHDREHEN _ EXTERNAL MACHINING GROOVING



Stelo in acciaio _ Stahlschaft _ Steelshank

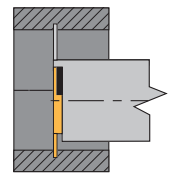
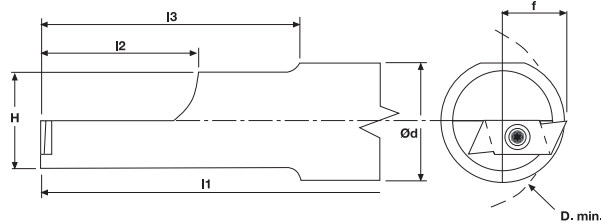
THE / THS

	h1	h	b	l1				KG		STOCK	€
THE-7-0808 R/L	08	08	08	100	GIE... GP-ST-SG- GR-GW	VT 30-G	BT08	0,040	--	○	180,50
THE-7-1010 R/L	10	10	10	120				0,060	--	○	180,50
THE-7-1212 R/L	12	12	12	120				0,090	--	○	180,50
THE-7-1616 R/L	16	16	16	120				0,220	--	○	196,-
THE-7-2020 R/L	20	20	20	120				0,420	--	○	271,-
THE-7-2525 R/L	25	25	25	120				0,740	--	○	284,-

Utensili per macchine svizzere _ Swiss machine tools

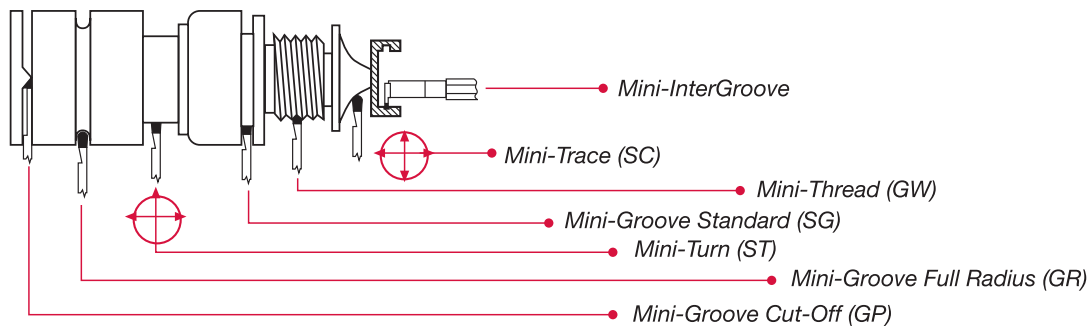
THS-7-0808 R/L	08	08	08	140	GIE... GP-ST-SG- GR-GW	VT 30-G	BT08	0,040	--	○	247,-
THS-7-1010 R/L	10	10	10	150				0,060	--	○	247,-

UTENSILI PER SCANALATURA INTERNA INNENBEARBEITUNG INNENSTECHDREHEN _ INTERNAL MACHINING INTERNAL GROOVING



THI

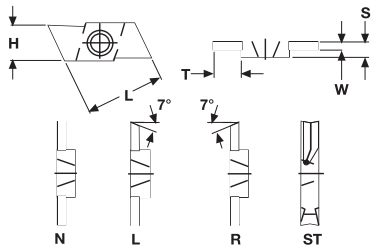
	ØD	Ød	f	H	l1	l2	l3				KG		STOCK	€
THI-7-20 R/L	38,1	20	13,34	195	140	25	50	GIE... GP-ST-SG- GR-GW	VT 30-G	BT08	0,220	--	○	301,-
THI-7-25 R/L	38,1	25	13,34	195	150	32	63				0,420	--	○	327,-
THI-7-32 R/L	38,1	32	13,34	195	150	32	63				0,740	--	○	344,50



NOTE: - per utensili destri (R) inserto sinistro (L) - per utensili sinistri (L) inserto destro (R)
 NOTE: - for rechte Werkzeuge (R) linke W.P. (L) - for linke Werkzeuge (L) rechte W.P. (R)
 NOTE: - right hand holders (R) Left hand inserts (L) - Left hand holders (L) right hand inserts (R)

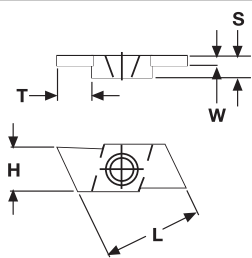
GIE

Inserti per scanalatura e taglio
Drehen und Stechen _ Grooving and Turning



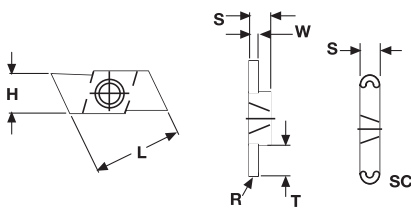
Art.	↔ (mm)						TIN	€
	W ^{+02 -0}	T	H	S	L			
GIE-7-GP-1,0 R/L N	1	6	7	2	17	○	51,60	
GIE-7-GP-1,0 R/L R/L	1	6	7	2	17	○	51,60	
GIE-7-GP-1,5 R/L N	1,5	6	7	2	17	○	51,60	
GIE-7-GP-1,5 R/L R/L	1,5	6	7	2	17	○	51,60	
GIE-7-GP-2 R/L N	2	6	7	2	17	○	51,60	
GIE-7-GP-2 R/L R/L	2	6	7	2	17	○	51,60	
GIE-7-ST-3,0 R/L	3,1	6	7	3,17	17	○	60,70	

Inserti per scanalatura per anelli
Stechen _ Grooving



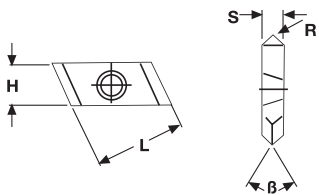
Art.	↔ (mm)						TIN	€
	W ^{+02 -0}	T	H	S	L			
GIE-7-SG-0,5 R/L	0,5	2,54	7	2	17	○	51,60	
GIE-7-SG-0,7 R/L	0,7	2,54	7	2	17	○	51,60	
GIE-7-SG-0,8 R/L	0,8	2,54	7	2	17	○	51,60	
GIE-7-SG-0,9 R/L	0,9	2,54	7	2	17	○	51,60	
GIE-7-SG-1,1 R/L	1,1	6	7	2	17	○	51,60	
GIE-7-SG-1,3 R/L	1,3	6	7	2	17	○	51,60	
GIE-7-SG-1,6 R/L	1,6	6	7	2	17	○	51,60	
GIE-7-SG-1,85 R/L	1,85	6	7	2	17	○	51,60	

Inserti per scanalatura raggiata e profilatura
Vollradiusaustohrung _ Full radius execution



Art.	↔ (mm)						TIN	€
	W ^{+02 -0}	B	T	H	S	L		
GIE-7-GR-1 R/L	1	0,5	6	7	2	17	○	51,60
GIE-7-GR-1,5 R/L	1,5	0,75	6	7	2	17	○	51,60
GIE-7-GR-2 R/L	2	1	6	7	2	17	○	51,60
GIE-7-SC-3 R/L	3,17	1,585	6	7	3,17	17	○	55,20

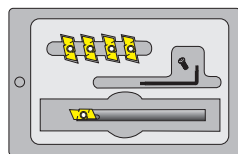
Inserti per filettare
Gewindedrehen _ Threading



Art.	↔ (mm)						TIN	€
	B	R	H	S	L			
GIE-7-GW-60 R/L	60°	0,1	7	2	17	○	51,60	
GIE-7-GW-55 R/L	55°	0,12	7	2	17	○	51,60	

SET MINI GROOVE

Art. SET 05-GIE



n°	Icon	Part Name	KG	STOCK	€
1	Icon	THE-7-1212-R			
1	Icon	GIE-7-SG-0,9 L TIN			
1	Icon	GIE-7-SG-1,1 L TIN			
1	Icon	GIE-7-SG-1,3 L TIN	0,170	○	438,50
1	Icon	GIE-7-SG-1,6 L TIN			
1	Icon	GIE-7-SG-1,85 L TIN			

(*) **SG** = scanalatura standard **GP** = scanalatura e taglio **GR** = scanalatura raggiata **GW** = filettatura **ST** = tornitura **SC** = profilatura
standard Stechen Drehen und Stechen Vollradiusaustohrung Gewindedrehen Drehen Kopierprofil
standard grooving grooving and cutoff grooving full radius threading turning tracing



SET A - SCLCR/L 06

- N° 1 A 0608H SCLCR/L 06
- N° 1 A 0810J SCLCR/L 06
- N° 1 A 1012K SCLCR/L 06
- N° 1 A 1216M SCLCR/L 06



SET A-SDUCR/L 07

- N° 1 A 0810H SDUCR/L 07
- N° 1 A 1012K SDUCR/L 07
- N° 1 A 1216M SDUCR/L 07



SET A-SDQCR/L 07

- N° 1 A 0810H SDQCR/L 07
- N° 1 A 1012K SDQCR/L 07
- N° 1 A 1216M SDQCR/L 07



SET A-SWUCR/L 02

- N° 1 A 0508H SWUCR/L 02
- N° 1 A 0608H SWUCR/L 02



SET AH - SCLCR/L 06

- N° 1 AH 0608H SCLCR/L 06
- N° 1 AH 0810J SCLCR/L 06
- N° 1 AH 1012K SCLCR/L 06
- N° 1 AH 1216M SCLCR/L 06



SET AH-SDUCR/L 07

- N° 1 AH 0810H SDUCR/L 07
- N° 1 AH 1012K SDUCR/L 07
- N° 1 AH 1216M SDUCR/L 07



SET E SV.CR/L 05 + 20 WP 05

- N° 1 E08F SVLCR/L 05
- N° 1 E08F SVXCR/L 05
- N° 1 E08F SVVCR/L 05
- N° 1 E08F SV95CR/L 05
- N° 10 VCGT 050102 FN-ALU K15
- N° 10 VCGT 050102 EN-PM1 K400



SET E SV.CR/L 07 + 20 WP VC07

- N° 1 E10H SVLCR/L 07
- N° 1 E10H SVXCR/L 07
- N° 1 E10H SVVCR/L 07
- N° 1 E10H SV95CR/L 07
- N° 10 VCGT 070202FN-ALU K15
- N° 10 VCMT 070202EN-PM1 K400



SET E SCLCR/L 06

- N° 1 E08K SCLCR/L 06
- N° 1 E10K SCLCR/L 06
- N° 1 E12M SCLCR/L 06



SET E SDUCR/L 07

- N° 1 E10K SDUCR/L 07
- N° 1 E12M SDUCR/L 07



SET E SCLCR/L 03

- N° 1 E04G SCLCR/L 03
- N° 1 E05H SCLCR/L 03
- N° 1 E06J SCLCR/L 03



SET E-SWUCR/L 02

- N° 1 E 0508H SWUCR/L 02
- N° 1 E 0608H SWUCR/L 02