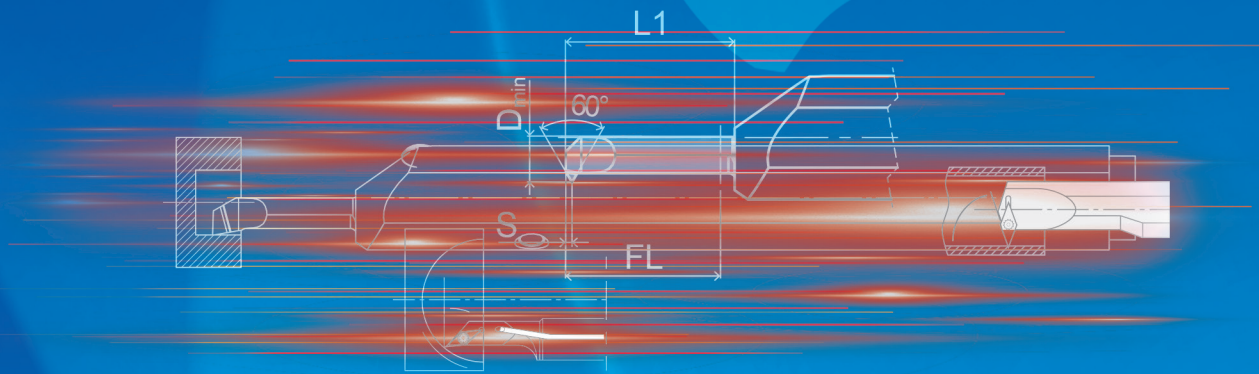
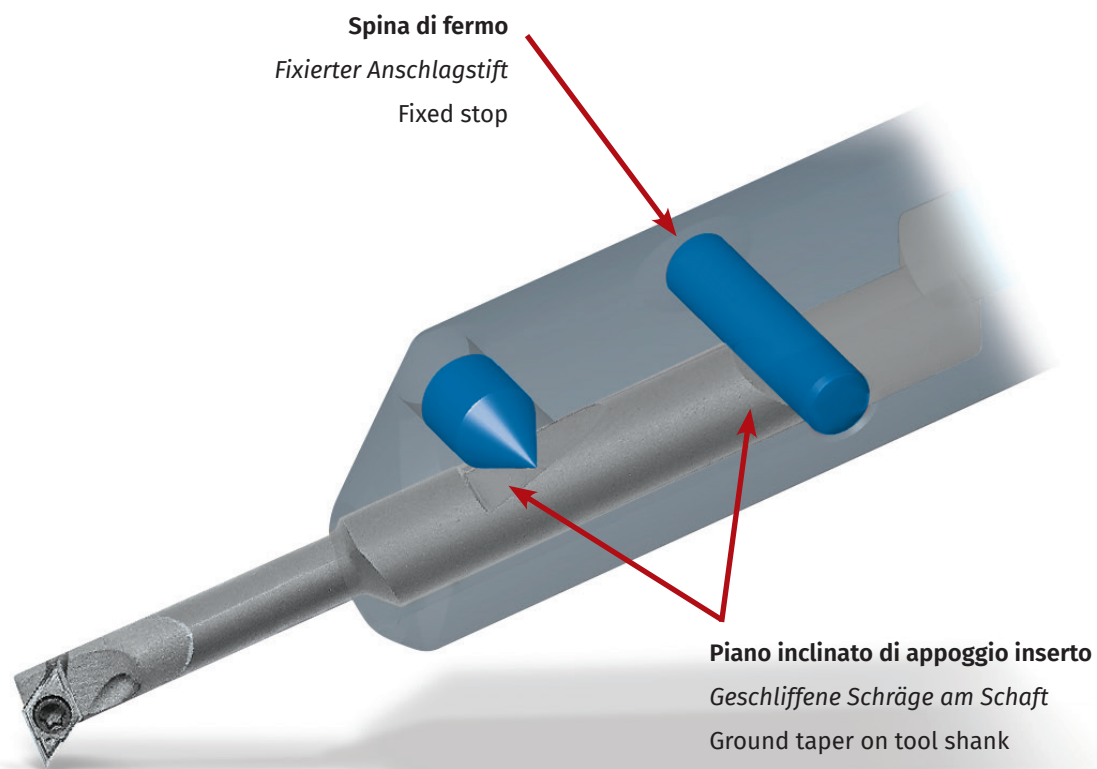


# MICROTOOLS MICROTOOLS AMS





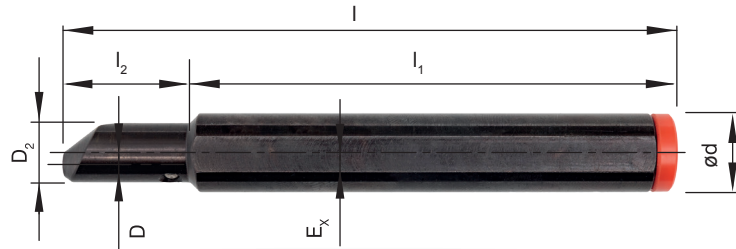
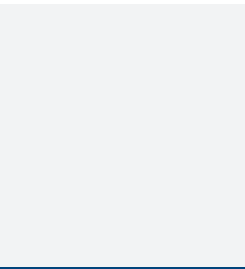
**Spina di fermo**  
 Fixierter Anschlagstift  
 Fixed stop

**Piano inclinato di appoggio inserto**  
 Geschliffene Schräge am Schaft  
 Ground taper on tool shank

**Garanzia del centraggio del filo di taglio grazie all'inserto completamente rettificato**

*Garantierte Spitzenhöhe durch komplett geschliffene Schneideinsätze*

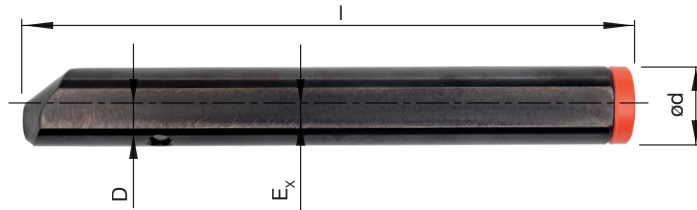
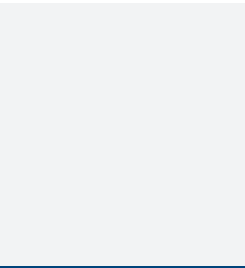
Guaranteed tip height due to fully ground inserts



**SPECIAL PRICE**

**HAMS**

	D	D2	d	l	l <sub>1</sub>	l <sub>2</sub>	Ex				KG	STOCK	€
<b>HAMS 1604R/L</b>	4	12	16	120	95	25	2,35	AS 0043	KVR 16	KP3111	0,150	●	250,00

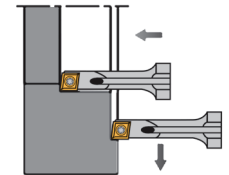
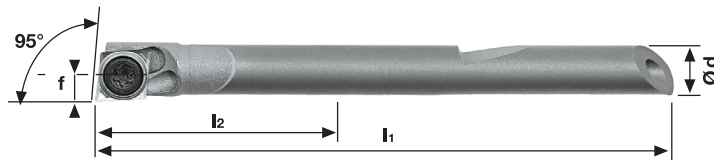
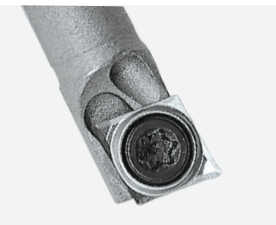


**SPECIAL PRICE**

**HAMS**

	D	d	l	Ex				KG	STOCK	€
<b>HAMS 1606R/L</b>	6	16	120	2,8	AS 0044	KVR 16	KP1111	0,160	●	250,00
<b>HAMS 1608R/L</b>	8	16	120	2,8				0,160	●	250,00

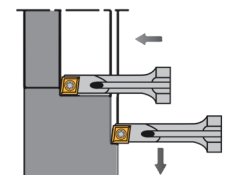
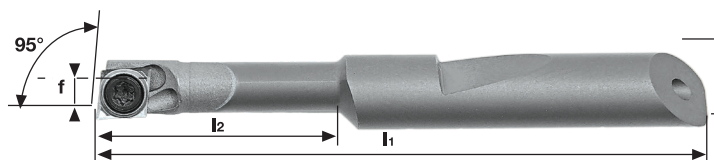
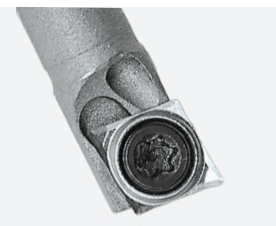
**BARENI PER TORNITURA INTERNA AMS  
BOHRSTANGEN FÜR DIE INNENBEARBEITUNG AMS \_ INTERNAL BORING BARS AMS**



**CARBIDE**

**E-SCLDR/L**

	d	l <sub>1</sub>	l <sub>2</sub>	f	D <sub>min</sub>				KG	STOCK	€
<b>E04 SCLDR/L 04 AMS</b>	4	46	24	2,4	4,8	CDGT 0401...	VT18B	BT06	0,015	●	265,50
<b>E06 SCLDR/L 04 AMS</b>	6	65	37	3,4	6,8				0,030	●	265,50

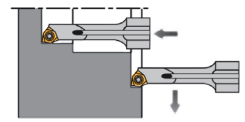
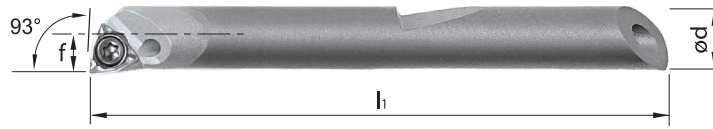
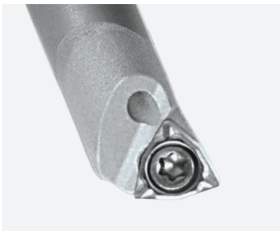


**CARBIDE**

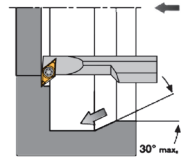
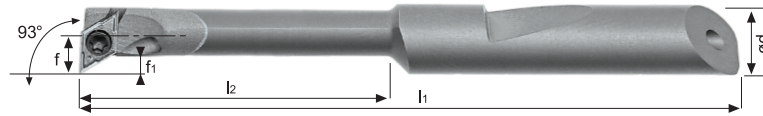
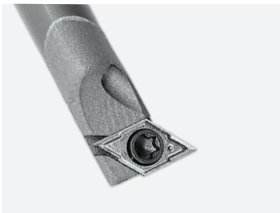
**E-SCLCR/L**

	d	l <sub>1</sub>	l <sub>2</sub>	f	D <sub>min</sub>				KG	STOCK	€
<b>E0408 SCLCR/L 03 AMS</b>	8	57	26	2,5	5	CCGT 0301...	VT16	BT06	0,022	●	265,50

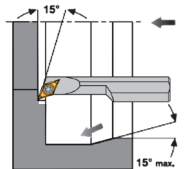
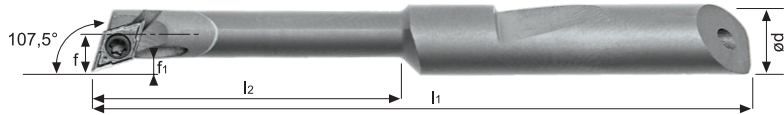
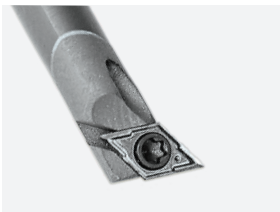
# BARENI PER TORNITURA INTERNA AMS BOHRSTANGEN FÜR DIE INNENBEARBEITUNG AMS \_ INTERNAL BORING BARS AMS



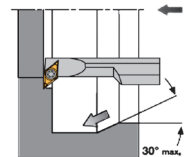
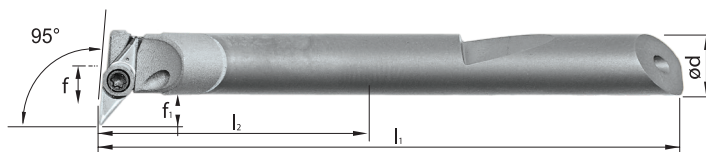
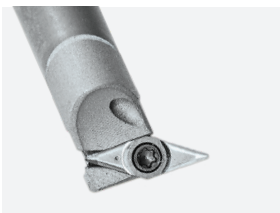
CARBIDE	E-SWUCR/L						WCMT WCGT 0201...	VT20B	BT06	KG	STOCK	€
	d	l1	l2	f	Dmin							
	E 06 SWUCR/L 02 AMS	6	65	37	3,9	7,8				0,030	●	265,50



CARBIDE	E-SDUCR/L						DCGT 04T0...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin						
	E0406 SDUCR/L 04 AMS	6	56	26	3	1,5	5,6			0,022	●	265,50
	E0408 SDUCR/L 04 AMS	8	57	26	3	1,5	5,6			0,022	●	265,50



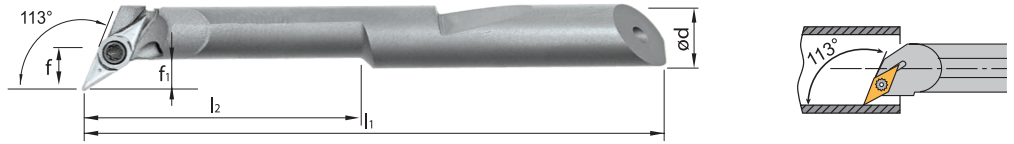
CARBIDE	E-SDQCR/L						DCGT 04T0...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin						
	E0406 SDQCR/L 04 AMS	6	56	26	2,6	1,1	5,2			0,022	●	265,50
	E0408 SDQCR/L 04 AMS	8	57	26	2,6	1,1	5,2			0,022	●	265,50



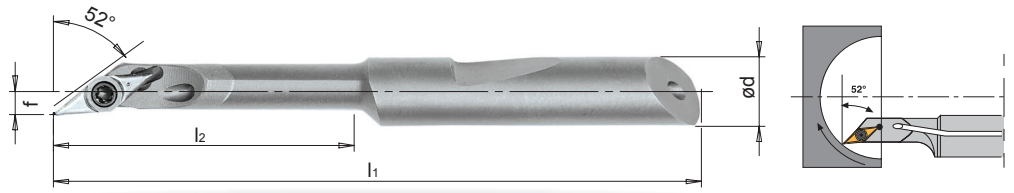
CARBIDE	E-SVLCR/L						VCGT 0501...	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin						
	E0406 SVLCR/L 05 AMS	6	56	26	6	3	9,2			0,022	●	265,50
	E0408 SVLCR/L 05 AMS	8	57	26	5	3	9,2			0,031	●	265,50

MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS AMS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

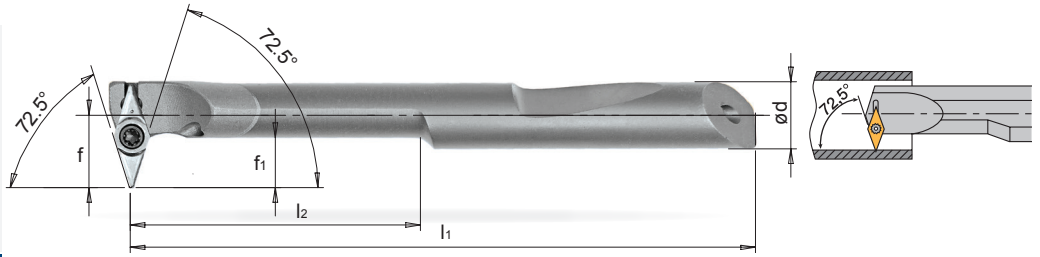
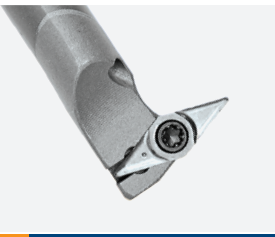
# BARENI PER TORNITURA INTERNA AMS BOHRSTANGEN FÜR DIE INNENBEARBEITUNG AMS \_ INTERNAL BORING BARS AMS



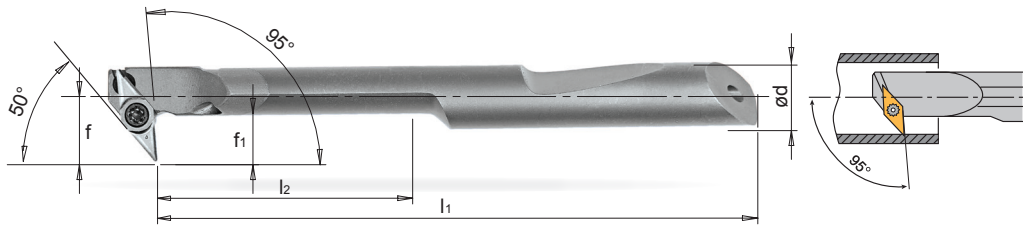
CARBIDE	↔ (mm)							VCVT	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin							
E0406 SVXCR/L 05 AMS	6	56	26	5	3	8,2	VCVT 0501...	VT1604	BT05	0,022	●	265,50	
E0408 SVXCR/L 05 AMS	8	57	26	5	3	9,2	VCVT 0501...	VT1604	BT05	0,031	●	265,50	



CARBIDE	↔ (mm)					VCVT	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	Dmin						
E0406 SVJCR/L 05 AMS	6	56	26	2	5,5	VCVT 0501...	VT1604	BT05	0,021	●	265,50
E0408 SVJCR/L 05 AMS	8	57	26	2	5,5	VCVT 0501...	VT1604	BT05	0,028	●	265,50

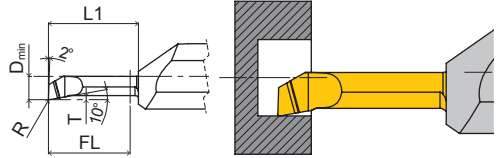


CARBIDE	↔ (mm)						VCVT	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin						
E0406 SWCR/L 05 AMS	6	56	26	6,5	4,5	10,3	VCVT 0501...	VT1604	BT05	0,024	●	265,50
E0408 SWCR/L 05 AMS	8	57	26	5,5	3,5	10,2	VCVT 0501...	VT1604	BT05	0,035	●	265,50



CARBIDE	↔ (mm)						VCVT	VT1604	BT05	KG	STOCK	€
	d	l1	l2	f	f1	Dmin						
E0406 SV95CR/L 05 AMS	6	56	26	6	4,5	9,2	VCVT 0501...	VT1604	BT05	0,024	●	265,50
E0408 SV95CR/L 05 AMS	8	57	26	5	3	9,2	VCVT 0501...	VT1604	BT05	0,037	●	265,50

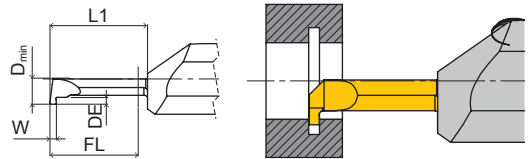
# BARENI PER TORNTURA INTERNA AMS BOHRSTANGEN FÜR DIE INNENBEARBEITUNG AMS \_ INTERNAL BORING BARS AMS



## TURNING 95°

	$D_{min}$	FL	↔ (mm)		L1	STOCK	K15	€	TiN	TiAlN
			R	T						
GEMCS-D-250401-200.40R	2,5	20	0,1	0,4	22	○	84,50	87,50	87,50	87,50
GEMCS-D-300401-200.40R	3,0	20	0,1	0,4	22	○	88,00	85,50	85,50	85,50
GEMCS-D-390602-150.40R	3,9	15	0,2	0,6	17	○	76,00	78,00	78,00	78,00
GEMCS-D-590802-200.60R	5,9	20	0,2	0,8	22	○	100,50	103,00	103,00	103,00
GEMCS-D-590801-150.60R	5,9	15	0,1	0,8	17	○	95,00	98,00	98,00	98,00
GEMCS-D-6005015-420.60R	6,0	42	0,15	0,8	44	○	113,00	116,00	116,00	116,00

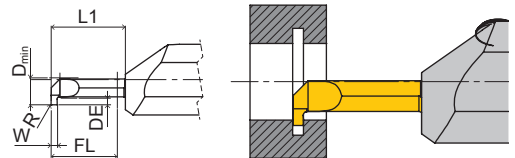
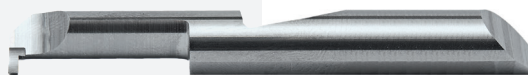
IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



## GROOVING

	$D_{min}$	W	↔ (mm)		FL	L1	STOCK	K15	€	TiN	TiAlN
			DE	FL							
GEMCS-S-39100800-100.40R	3,9	1	0,8	10	12	○	103,00	105,00	105,00	105,00	105,00
GEMCS-S-59151800-100.60R	5,9	1,5	1,8	10	12	○	114,00	117,00	117,00	117,00	117,00
GEMCS-S-69202500-150.80R	6,9	2	2,5	15	17	○	136,00	138,50	138,50	138,50	138,50
GEMCS-S-79182500-250.80R	7,9	1,8	2,5	25	27	○	136,00	138,50	138,50	138,50	138,50

IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



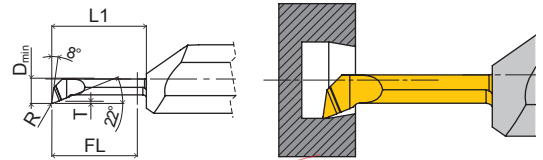
## CIR-CLIP DIN471/472

	$D_{min}$	W	↔ (mm)		FL	L1	STOCK	K15	€	TiN	TiAlN
			DE	R							
GEMCS-472-41139110-150.40R	4,1	1,39	1,1	0,05	15	17	○	100,00	102,50	102,50	102,50
GEMCS-472-84119200-200.80R	8,4	1,19	2	0,05	20	22	○	139,50	142,00	142,00	142,00
GEMCS-472-84169250-200.80R	8,4	1,69	2,5	0,05	20	22	○	144,50	147,00	147,00	147,00

IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST

MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS AMS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

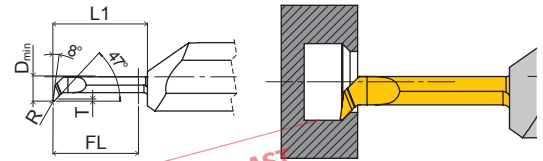
# BARENI PER TORNITURA INTERNA AMS BOHRSTANGEN FÜR DIE INNENBEARBEITUNG AMS \_ INTERNAL BORING BARS AMS



## COPYING

	$D_{min}$	FL	R	T	L1	STOCK	K15	TiN	TiALN
GEMCS-K-390802-150.40R	3,9	15	0,2	0,8	17	○	76,00	78,00	78,00
GEMCS-K-500502-250.60R	5	25	0,2	0,5	26	○	118,00	120,00	120,00
GEMCS-K-591802-200.60R	5,9	20	0,2	1,8	22	○	98,50	100,50	100,50

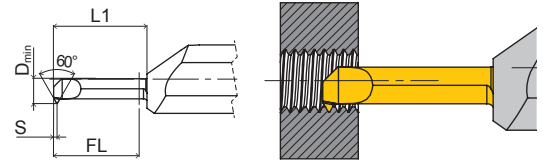
IN ESAURIMENTO \_ SOLANGE DER VORRAT REICHT \_ WHILE SUPPLIES LAST



## COPYING 45°

	$D_{min}$	FL	R	T	L1	STOCK	K15	TiN	TiALN
GEMCS-K45-391304-200.40R	3,9	20	0,4	1,3	22	○	90,50	92,50	92,50
GEMCS-K45-400604-150.40R	4	15	0,4	0,6	17	○	82,00	84,00	84,00

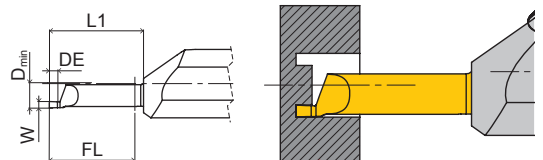
IN ESAURIMENTO \_ SOLANGE DER VORRAT REICHT \_ WHILE SUPPLIES LAST



## THREADING 60°, METRIC PARTIAL PROFILE

	$D_{min}$	Th	P	S	FL	L1	STOCK	K15	TiN	TiALN
GEMCS-G-M5-150.40R	4	M5	0,5-1,0	0,7	15	17	○	77,50	80,50	80,50
GEMCS-G-M8-200.60R	6	M8	0,5-1,5	0,8	20	22	○	98,00	100,00	100,00

IN ESAURIMENTO \_ SOLANGE DER VORRAT REICHT \_ WHILE SUPPLIES LAST

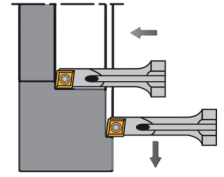
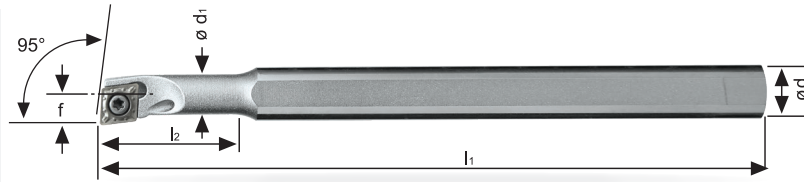


## AXIAL GROOVING

	$D_{min}$	W	DE	FL	L1	STOCK	K15	TiN	TiALN
GEMCS-A-70152000-200.60R	7	1,5	2	20	22	○	92,00	94,50	94,50
GEMCS-A-90152000-250.80R	9	1,5	2	25	27	○	125,00	127,00	127,00

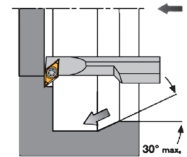
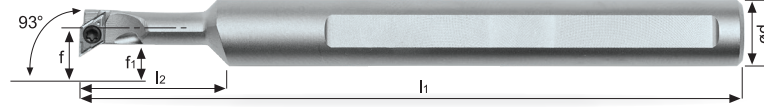
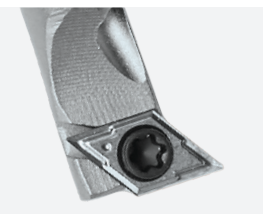
IN ESAURIMENTO \_ SOLANGE DER VORRAT REICHT \_ WHILE SUPPLIES LAST

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



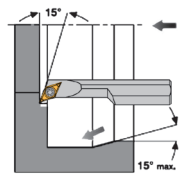
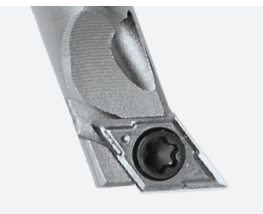
STEEL	A-SCLDR/L	d	d1	l (mm)		f	D <sub>min</sub>	CDGT	VT18B	BT06	KG	STOCK	€
	A 0408H SCLDR/L 04	8	4	100	16	2,4	4,8	0401...			0,030	●	95,50
	A 0508H SCLDR/L 04	8	5	100	20	2,9	5,8				0,040	●	95,50
	A 0608H SCLDR/L 04	8	6	100	24	3,4	6,8				0,050	●	95,50

CARBIDE	E-SCLDR/L	d	d1	l (mm)		f	D <sub>min</sub>	CDGT	VT18B	BT06	KG	STOCK	€
	E 0408H SCLDR/L 04	8	4	100	24	2,4	4,8	0401...			0,040	●	240,50
	E 0508H SCLDR/L 04	8	5	100	30	2,9	5,8				0,040	●	240,50
	E 0608H SCLDR/L 04	8	6	100	36	3,4	6,8				0,050	●	240,50



STEEL	A-SDUCR/L	d	l1	l2	f	f1	D <sub>min</sub>	DCGT	VT1604	BT05	KG	STOCK	€
	A 0408F SDUCR/L 04	8	80	15	3	1,5	5,6	04T0...			0,030	●	111,50

CARBIDE	E-SDUCR/L	d	l1	l2	f	f1	D <sub>min</sub>	DCGT	VT1604	BT05	KG	STOCK	€
	E 0408F SDUCR/L 04	8	80	26	3	1,5	5,6	04T0...			0,042	●	261,00



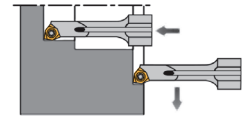
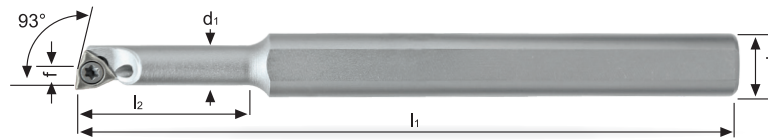
STEEL	A-SDQCR/L	d	l1	l2	f	f1	D <sub>min</sub>	DCGT	VT1604	BT05	KG	STOCK	€
	A 0408F SDQCR/L 04	8	80	15	2,6	1,1	5,2	04T0...			0,030	●	111,50

CARBIDE	E-SDQCR/L	d	l1	l2	f	f1	D <sub>min</sub>	DCGT	VT1604	BT05	KG	STOCK	€
	E 0408F SDQCR/L 04	8	80	26	2,6	1,1	5,2	04T0...			0,042	●	288,00

MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI



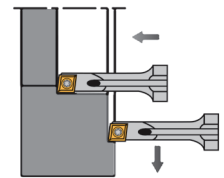
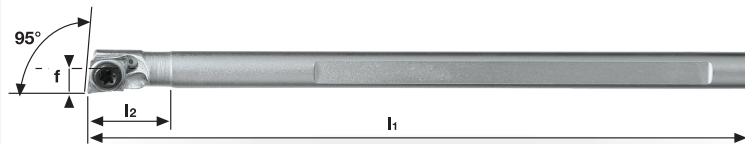
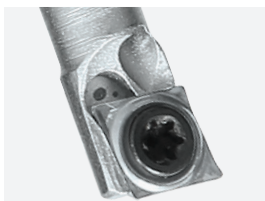
## BARENI PER TORNATURA INTERNA BOHRSTANGEN FÜR DIE INNENBEARBEITUNG \_ INTERNAL BORING BARS



STEEL	A-SWUCR/L		: (mm)					WCMT	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D <sub>min</sub>							
	A 0508H SWUCR/L 02	8	5	100	18	2,9	5,8	WCMT	VT20B	BT06	0,040	●	95,50
	A 0608H SWUCR/L 02	8	6	100	24	3,9	7,8	WCGT 0201...	VT20B	BT06	0,050	●	95,50

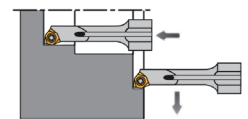
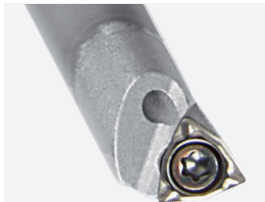
HSS	AH-SWUCR/L		: (mm)					WCMT	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D <sub>min</sub>							
	AH 0508H SWUCR/L 02	8	5	100	18	2,9	5,8	WCMT	VT20B	BT06	0,040	●	134,00
	AH 0608H SWUCR/L 02	8	6	100	24	3,9	7,8	WCGT 0201...	VT20B	BT06	0,050	●	134,00

CARBIDE	E-SWUCR/L		: (mm)					WCMT	VT20B	BT06	KG	STOCK	€
	d	d1	l1	l2	f	D <sub>min</sub>							
	E 0508H SWUCR/L 02	8	5	100	24	2,9	5,8	WCMT	VT20B	BT06	0,040	●	288,00
	E 0608H SWUCR/L 02	8	6	100	32	3,9	7,8	WCGT 0201...	VT20B	BT06	0,050	●	288,00

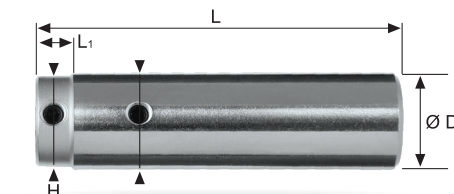
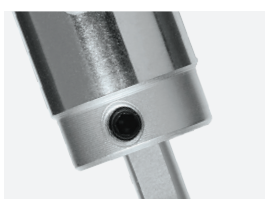


STEEL	A-SCLDR/L		: (mm)				CDGT 0401...	VT18B	BT06	KG	STOCK	€
	d	l1	l2	f	D <sub>min</sub>							
	A 04E SCLDR/L 04	4	70	-	2,4	4,8	CDGT 0401...	VT18B	BT06	0,030	●	91,50
	A 05E SCLDR/L 04	5	70	-	2,9	5,8	CDGT 0401...	VT18B	BT06	0,040	●	91,50
	A 06F SCLDR/L 04	6	80	-	3,4	6,8	CDGT 0401...	VT18B	BT06	0,050	●	91,50

CARBIDE	E-SCLDR/L		: (mm)				CDGT 0401...	VT18B	BT06	KG	STOCK	€
	d	l1	l2	f	D <sub>min</sub>							
	E 04F SCLDR/L 04	4	80	-	2,4	4,8	CDGT 0401...	VT18B	BT06	0,030	●	186,50
	E 05F SCLDR/L 04	5	80	-	2,9	5,8	CDGT 0401...	VT18B	BT06	0,040	●	186,50
	E 06G SCLDR/L 04	6	95	-	3,4	6,8	CDGT 0401...	VT18B	BT06	0,050	●	186,50



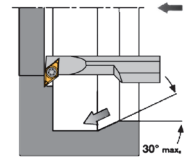
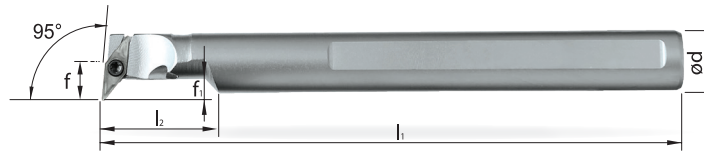
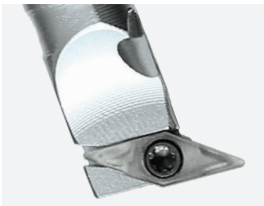
CARBIDE	E-SWUCR/L		: (mm)					WCMT	VT20B	BT06	KG	STOCK	€
	d	l1	l2	f	D <sub>min</sub>								
	E 05F SWUCR/L 02	5	85	-	2,9	5,8	WCMT	VT20B	BT06	0,040	●	186,50	
	E 06G SWUCR/L 02	6	95	-	3,9	7,8	WCGT 0201...	VT20B	BT06	0,050	●	186,50	



MINI COLLET		: (mm)					KG	STOCK	€
Ød	ØD	L	L1	H					
SC 04-16	4	16	80	6	15	0,010	●	127,50	
SC 05-16	5	16	80	6	15	0,010	●	127,50	
SC 06-16	6	16	80	6	15	0,010	●	127,50	

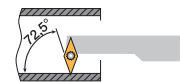
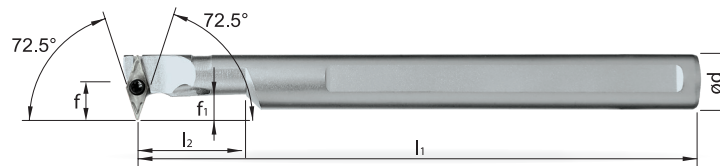
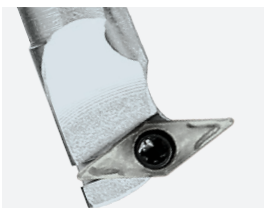
MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

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



<b>A-SVLCR/L</b>		d	l1	l2 f f1 (mm)			D <sub>min</sub>				KG		STOCK	€
<b>STEEL</b>	<b>A 08F SVLCR/L 05</b>	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040		●	91,50
	<b>A 10H SVLCR/L 07</b>	10	100	22	7	5	12,5	VCMT VCGT 0702...	VT20	BT06	0,080		●	85,50
	<b>A 12K SVLCR/L 07</b>	12	125	28	9	6	15,5				0,120		●	88,00
	<b>A 16M SVLCR/L 07</b>	16	150	36	11	5	19,5	0,250		●	103,00			

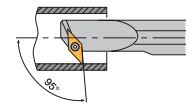
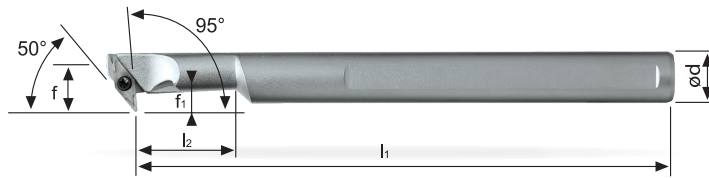
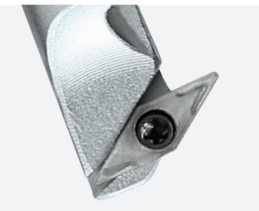
<b>E-SVLCR/L</b>		d	l1	l2 f f1 (mm)			D <sub>min</sub>				KG		STOCK	€
<b>CARBIDE</b>	<b>E 08F SVLCR/L 05</b>	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070		●	249,50
	<b>E 10H SVLCR/L 07</b>	10	100	32	7	5	12,5	VCMT VCGT 0702...	VT20	BT06	0,170		●	253,50
	<b>E 12K SVLCR/L 07</b>	12	125	40	9	6	15,5				0,300		●	337,00
	<b>E 16M SVLCR/L 07</b>	16	150	55	11	5	19,5	0,500		●	559,00			



<b>A-SVCR/L</b>		d	l1	l2 f f1 (mm)			D <sub>min</sub>				KG		STOCK	€
<b>STEEL</b>	<b>A 08F SVCR/L 05</b>	8	80	15	5,5	3,5	10,2	VCGT 0501...	VT1604	BT05	0,040		●	91,50
	<b>A 10H SVCR/L 07</b>	10	100	22	8	6	13,5	VCMT VCGT 0702...	VT20	BT06	0,080		●	85,50
	<b>A 12K SVCR/L 07</b>	12	125	28	9	6	15,5				0,120		●	88,00
	<b>A 16M SVCR/L 07</b>	16	150	36	11	6	19,5	0,250		●	103,00			

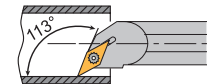
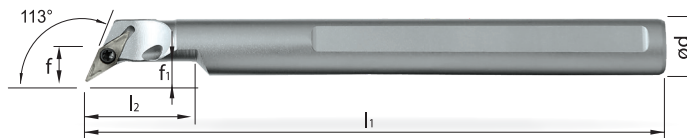
<b>E-SVCR/L</b>		d	l1	l2 f f1 (mm)			D <sub>min</sub>				KG		STOCK	€
<b>CARBIDE</b>	<b>E 08F SVCR/L 05</b>	8	80	26	5,5	3,5	10,2	VCGT 0501...	VT1604	BT05	0,070		●	249,50
	<b>E 10H SVCR/L 07</b>	10	100	32	8	6	13,5	VCMT VCGT 0702...	VT20	BT06	0,170		●	253,50
	<b>E 12K SVCR/L 07</b>	12	125	40	9	6	15,5				0,300		●	337,00
	<b>E 16M SVCR/L 07</b>	16	150	55	11	6	19,5	0,500		●	559,00			

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



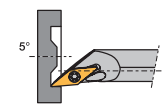
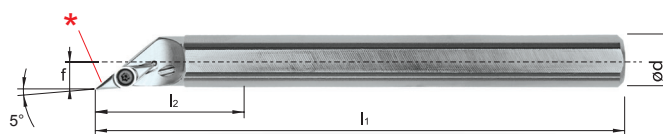
STEEL	A-SV95CR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	A 08F SV95CR/L 05	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040	Icon 4	●	143,00
	A 10H SV95CR/L 07	10	100	22	7	5	12,5	VCMT			0,080	Icon 4	●	143,00
	A 12K SV95CR/L 07	12	125	28	9	6	15,5	VCGT	VT20	BT06	0,120	Icon 4	●	143,00
	A 16M SV95CR/L 07	16	150	36	11	5	19,5	0702...			0,250	Icon 4	●	144,00

CARBIDE	E-SV95CR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	E 08F SV95CR/L 05	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070	Icon 4	●	259,50
	E 10H SV95CR/L 07	10	100	32	7	5	12,5	VCMT			0,170	Icon 4	●	266,50
	E 12K SV95CR/L 07	12	125	40	9	6	15,5	VCGT	VT20	BT06	0,300	Icon 4	●	340,00
	E 16M SV95CR/L 07	16	150	55	11	8	19,5	0702...			0,500	Icon 4	●	636,00



STEEL	A-SVXCR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	A 08F SVXCR/L 05	8	80	15	5	3	9,2	VCGT 0501...	VT1604	BT05	0,040	Icon 4	●	91,50
	A 10H SVXCR/L 07	10	100	22	7	3	12,5	VCMT			0,080	Icon 4	●	85,50
	A 12K SVXCR/L 07	12	125	28	9	3	15,5	VCGT	VT20	BT06	0,120	Icon 4	●	88,00
	A 16M SVXCR/L 07	16	150	36	11	3	19,5	0702...			0,250	Icon 4	●	103,00

CARBIDE	E-SVXCR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	E 08F SVXCR/L 05	8	80	26	5	3	9,2	VCGT 0501...	VT1604	BT05	0,070	Icon 4	●	249,50
	E 10H SVXCR/L 07	10	100	32	7	3	12,5	VCMT			0,170	Icon 4	●	253,50
	E 12K SVXCR/L 07	12	125	40	9	3	15,5	VCGT	VT20	BT06	0,300	Icon 4	●	337,00
	E 16M SVXCR/L 07	16	150	55	11	3	19,5	0702...			0,500	Icon 4	●	559,00

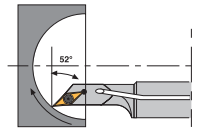
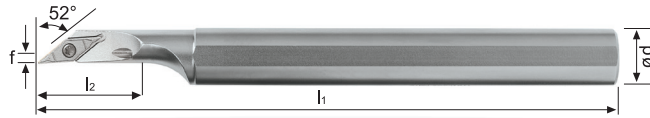


STEEL	A-SVOCR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	A 08F SVOCR/L 05	8	80	15	3	8,0	VCGT 0501...	VT1604	BT05	0,040	Icon 4	●	143,00	
	A 10H SVOCR/L 07	10	100	22	5,5	13	VCMT				0,080	Icon 4	●	143,00
	A12L SVOCR/L 07	12	140	28	6,5	13	VCGT	VT20	BT06	0,120	Icon 4	●	143,00	

CARBIDE	E-SVOCR/L		: (mm)				D <sub>min</sub>	Icon 1	Icon 2	Icon 3	KG	Icon 4	STOCK	€
	d	l1	l2	f	f1									
	E 08F SVOCR/L 05	8	80	26	3	8,0	VCGT 0501...	VT1604	BT05	0,050	Icon 4	●	259,50	
	E 10H SVOCR/L 07	10	100	32	5,5	11	VCMT	VT20	BT06	0,100	Icon 4	●	266,50	

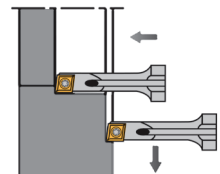
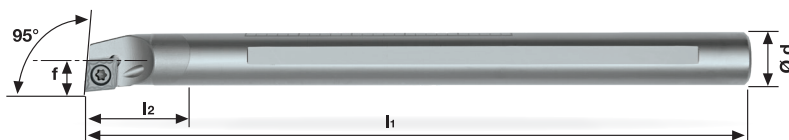
**\* ATTENZIONE: non usare il tagliante secondario per la lavorazione!**  
**ACHTUNG: Sekundärschneide nicht für Bearbeitung geeignet! \_ CAUTION: Do not use secondary cutting edge for machining!**

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



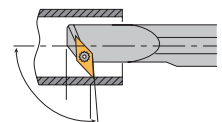
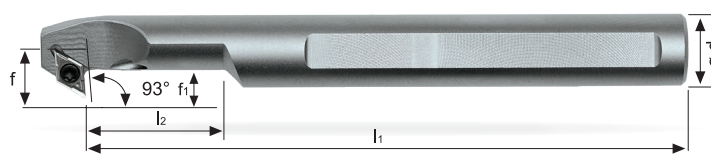
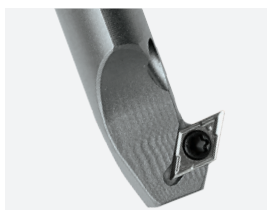
STEEL	A-SVJCR/L		: (mm)					D <sub>min</sub>	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	STOCK	€
	d	l1	l2	f	D <sub>min</sub>										
A 08F SVJCR/L 05	8	80	15	3	8	VCGT 0501...	VT1604	BT05	0,040	●	143,00				
A 10K SVJCR/L 07	10	125	18	1,5	13	VCMT VCGT 0702...	VT20	BT06	0,080	●	143,00				
A 12L SVJCR/L 07	12	140	18	2	13				0,120	●	143,00				

CARBIDE	E-SVJCR/L		: (mm)					D <sub>min</sub>	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	STOCK	€
	d	l1	l2	f	D <sub>min</sub>										
E08F SVJCR/L 05	8	80	26	3	8	VCGT 0501...	VT1604	BT05	0,090	●	259,50				
E10K SVJCR/L 07	10	125	18	1,5	13	VCMT VCGT 0702...	VT20	BT06	0,170	●	266,50				
E12M SVJCR/L 07	12	150	18	2	13				0,300	●	340,00				



HSS	AH-SCLCR/L		: (mm)					D <sub>min</sub>	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	STOCK	€
	d	l1	l2	f	D <sub>min</sub>											
AH 0410H SCLCR/L 03	10	100	24	2,5	5	CCGT 0301...	--	--	VT16	BT06	0,030	●	196,00			
AH 0610H SCLCR/L 03	10	100	32	3,5	7						0,040	●	198,00			

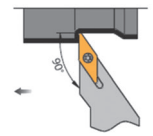
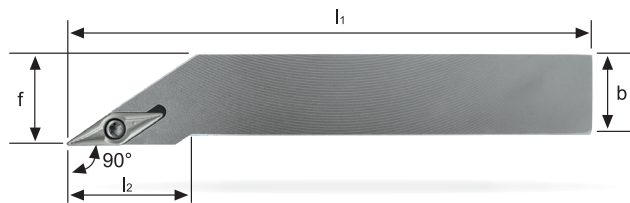
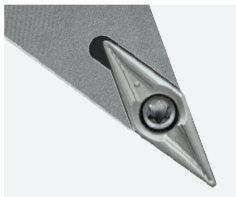
CARBIDE	E-SCLCR/L		: (mm)					D <sub>min</sub>	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	STOCK	€
	d	l1	l2	f	D <sub>min</sub>											
E 04G SCLCR/L 03	4	90	10	2,5	5				VT16		0,030	●	280,00			
E 05H SCLCR/L 03	5	100	10	3	6	CCGT 0301...	--	--	BFTX 01604N	BT06	0,040	●	280,00			
E 06J SCLCR/L 03	6	110	10	3,5	7						0,050	●	288,00			



STEEL	A-SDXCR/L		: (mm)					D <sub>min</sub>	Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	Icon 7	STOCK	€
	d	l1	l2	f	f1	D <sub>min</sub>											
A 08F SDXCR/L 04	8	80	15	5	3	9,20	DCGT 04T0...	--	--	VT1604	BT05	0,070	●	144,00			
A 10H SDXCR/L 04	10	100	22	7	5	12,50						0,080	●	144,00			

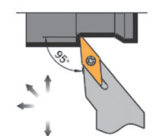
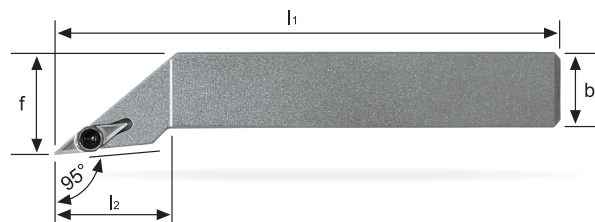
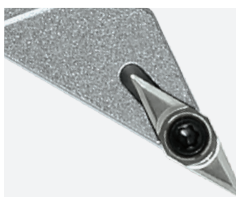
MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

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



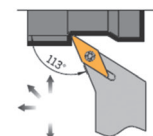
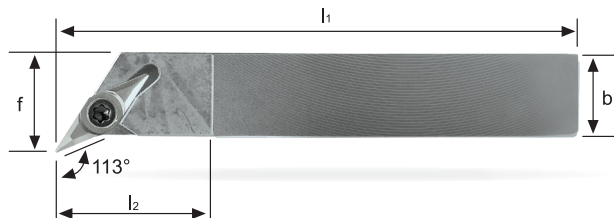
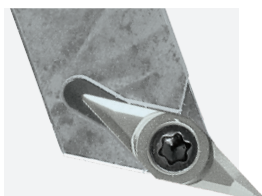
Stelo in acciaio \_ Stahlschaft \_ Steelshank

SVGCR/L	h1	h2	b	:(mm)																
				l1	l2	f														
SVGCR/L 0808 K07	8	8	8	125	15	8,5	VCMT										0,040	--	●	78,00
SVGCR/L 1010 M07	10	10	10	150	15	10,5	VCGT										0,060	--	●	84,00
SVGCR/L 1212 M07	12	12	12	150	18	12,5	VCGT										0,090	--	●	89,50



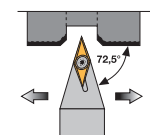
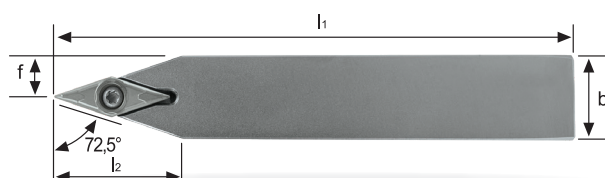
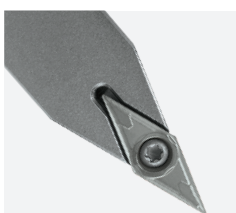
Stelo in acciaio \_ Stahlschaft \_ Steelshank

SVLCR/L	h1	h2	b	:(mm)																
				l1	l2	f														
SVLCR/L 0808 D07	8	8	8	60	15	10	VCMT										0,040	--	●	78,00
SVLCR/L 1010 E07	10	10	10	70	15	12	VCGT										0,060	--	●	84,00
SVLCR/L 1212 F07	12	12	12	80	18	16	VCGT										0,090	--	●	89,50



Stelo in acciaio \_ Stahlschaft \_ Steelshank

SVXCR/L	h1	h2	b	:(mm)																
				l1	l2	f														
SVXCR/L 0808 D07	8	8	8	60	15	10	VCMT										0,040	--	●	78,00
SVXCR/L 1010 E07	10	10	10	70	15	12	VCGT										0,060	--	●	84,00
SVXCR/L 1212 F07	12	12	12	80	18	16	VCGT										0,090	--	●	89,50



Stelo in acciaio \_ Stahlschaft \_ Steelshank

SVVCN	h1	h2	b	:(mm)																
				l1	l2	f														
SVVCN 0808 K07	8	8	8	125	15	4	VCMT										0,040	--	●	78,00
SVVCN 1010 M07	10	10	10	150	15	5	VCGT										0,060	--	●	84,00
SVVCN 1212 M07	12	12	12	150	18	6	VCGT										0,090	--	●	89,50







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