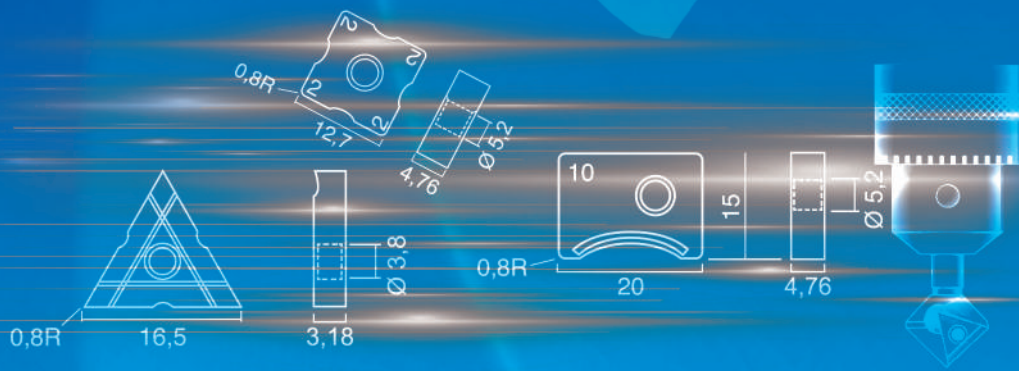


# NICECUT



MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOOLES
GROOVING
GE DRILLS
NICECUT

**SVASATORI AD INSERTO INTERCAMBIABILE**  
**FASFRÄSER FÜR ABSCHRÄGUNG \_ MILLING CUTTERS FOR CHAMFERING FLARIN**

MILLING

MINIMILL

MOULDMILL

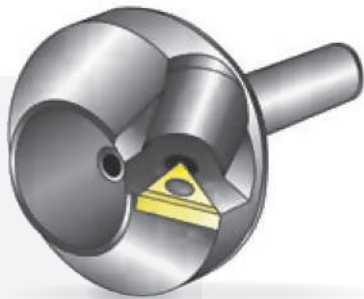
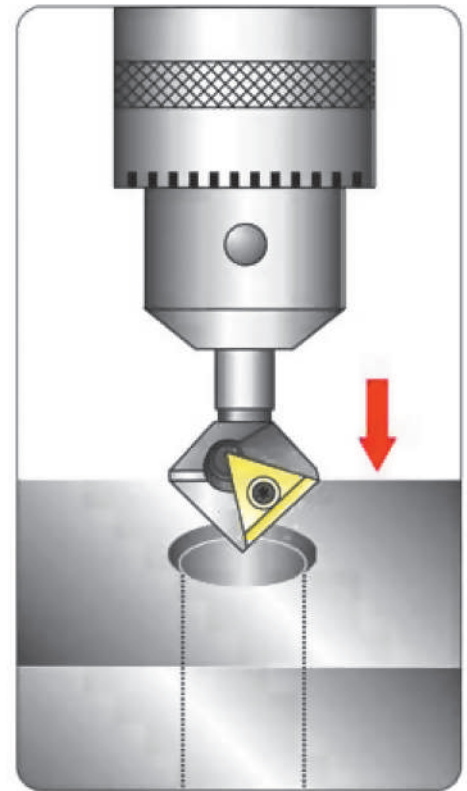
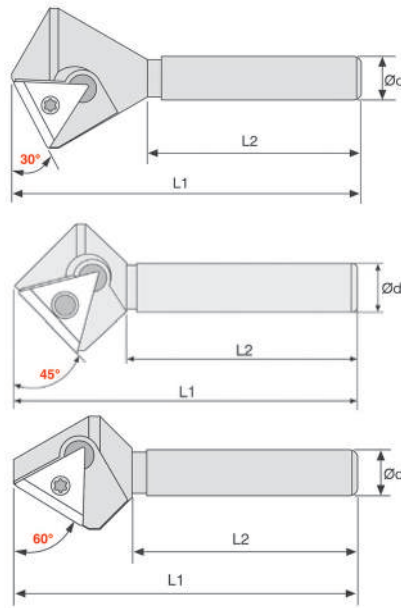
MICROTOOLS  
AMS

MINITOOLES

GROOVING

GE DRILLS

NICECUT



MENTRUBE	Angolo Winwel Angle	↔ (mm)		L1	L2	Ød				STOCK	€	
		MIN Ø	MAX Ø									
BM3029T	30°	6	29	74	45	10				○	344,-	
BM4524T	45°	5	24	67	45	10				0,070	○	258,-
BM4538T	45°	19	38	75	50	12				0,230	○	310,50
BM4552T	45°	33	52	80	55	13				0,410	○	388,-
BM4566T	45°	47	66	80	55	13				0,660	○	527,50
BM6021T	60°	7	21	69	45	10				0,070	○	332,50



	FIG.	NR. TAGLIENTI SCHNITTKANTEN NO. OF CORNERS
TM32 GUR HSS...	1	2
TM32 GSR HSS...	2	6

**VELOCITÀ CONSIGLIATE\_SCHNITTDATEN**  
**RECOMMENDED SPEED**

	MIN Ø	MAX Ø	RPM
BM3029T	6	29	500-350
BM4524T	5	24	500-350
BM4538T	19	38	350-200
BM4552T	33	52	200-150
BM4566T	47	68	150-100
BM6021T	7	21	500-350

● Disponibile - Lieferbar - On stock

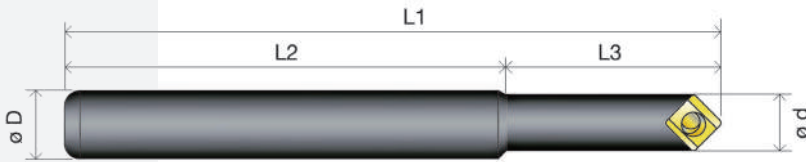
○ A richiesta - Auf Anfrage - On request

2024

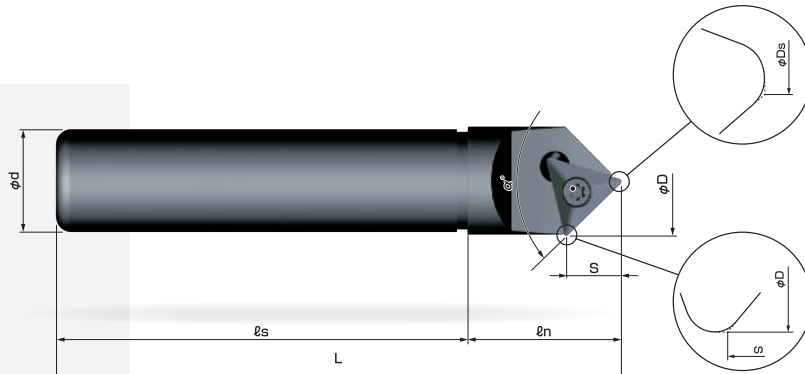


103

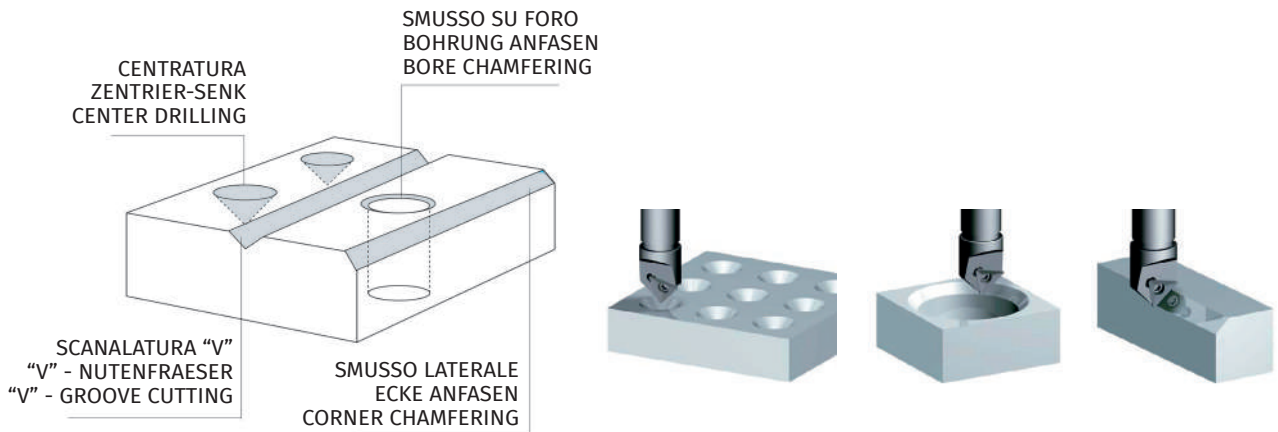
**FRESE PER SMUSSI, SCANALATURE A V E CENTRARE**  
**ZENTRIER-, SENK-, UND ANFASWERKZEUG \_ CENTER DRILLING, CHAMFERING AND V-GROOVING**



MOMIMEN	Angolo Winwel Angle	↔ (mm)								C22 GUX...	L-13	N-5	KG	STOCK	€
		L1	L2	L3	ø D	ø d	MIN ø	MAX ø							
SCM1045C	90°	105	72	33	10	8	0,6	8				0,070	○	298,50	
SCM1045CL	90°	165	132	33	10	8	0,6	8				0,120	○	373,-	
SC1245C	90°	110	82	28	12	13	0,6	13				0,110	○	339,-	
SC1645C	90°	110	82	28	16	13	0,6	13	C32 GUX...	L-6	K-3	0,180	○	339,-	
SC1630C	118°	110	82	28	16	16	0,6	16				0,130	○	339,-	
SC1660DS	60°	150	95	55	16	12	0,6	12	DCET 11X304...	L-15	N-6	0,170	○	465,-	



MOMIMEN	ø D	ø Ds	ø d	L	ls	ln	S	α°	TXMT 080206...	L-18	N-4	KG	STOCK	€
EMM1245T	14,2	0,88	12	100	80	20	6,7	90°	TXMT 110306...	L-13	N-5	0,120	○	329,-
EML2045T	22	0,88	20	110	80	30	10,5	90°	TXMT 16T306...	L-15	N-7	0,200	○	421,50
EMD3245T	37,1	1,2	32	150	110	40	18	90°	TXMT 270506...	L-16	BT20	0,250	○	564,-



# FRESE AD INSERTI PER RAGGI CONVESSI

## RADIEN ANFRÄSER MIT WENDEPLATTEN \_ CINDEXABLE ROUND CHAMFERING MILLING-CUTTERS

MILLING

MINIMILL

MOULDMILL

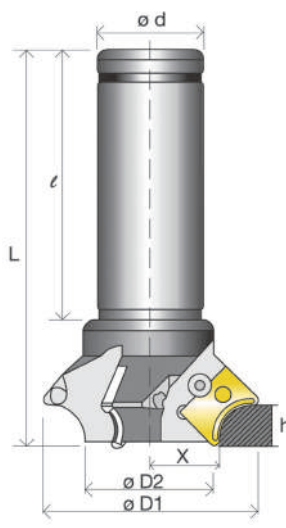
MICROTOOLS AMS

MINITOLS

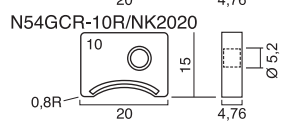
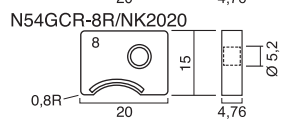
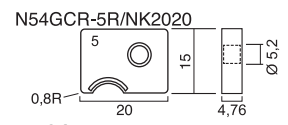
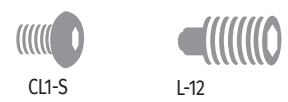
GROOVING

GE DRILLS

NICECUT



### RICAMBI - ERSATZTEILE - SPARE PARTS

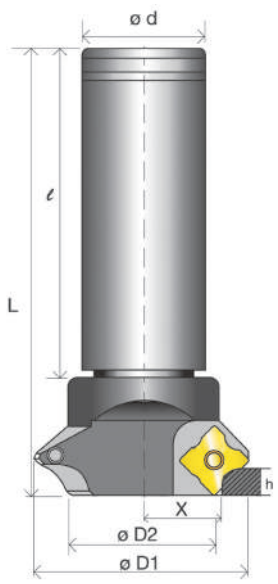


R-NUBOR		↔ (mm)				L	l	KG	STOCK	€
Z	ø D1	ø D2	ø d							
NK32-70R	3	70	42	32	130	90	1,000	○	1002,-	
NK32-70RL200	3	70	42	32	200	150	1,000	○	1277,-	
NK25-10R	1	35	8,9	25	120	80	0,600	○	425,50	

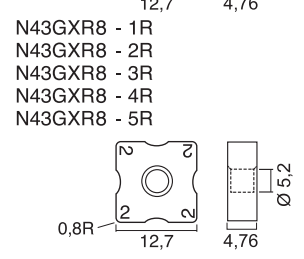
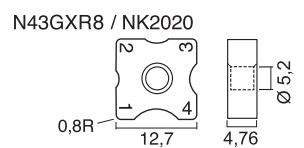
Z	R	X	h
<b>N54GCR-5R NK2020</b>	5	22,78	6,79
<b>N54GCR-8R NK2020</b>	8	22,8	9,63
<b>N54GCR-10R NK2020</b>	10	22,7	11,76
<b>N54GCR-6R NK2020</b>	6	22,8	6,8
<b>N54GCR-7R NK2020</b>	7	22,8	9,7
<b>N54GCR-9R NK2020</b>	9	22,7	11,5

### PARAMETRI DI LAVORO - CUTTING DATAS

MATERIAL	RPM	FEED
<b>STEEL</b>	1200 ~ 2000	200 ~ 400 mm/1'
<b>CAST IRON</b>	900 ~ 1200	150 ~ 300 mm/1'
<b>ALU</b>	1500 ~ 3000	300 ~ 500 mm/1'



### RICAMBI - ERSATZTEILE - SPARE PARTS

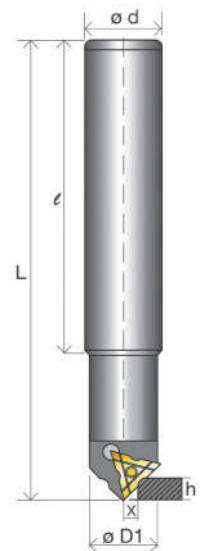


R-NUBOR		↔ (mm)				L	l	KG	STOCK	€
Z	ø D1	ø D2	ø d							
NK25-05R	1	26	-	25	130	90	0,420	○	427,50	
NK20-40R-2	2	56	39,3	20	115	85	0,480	○	907,-	
NK32-40R-3	3	56	39,3	32	115	85	1,000	○	907,-	

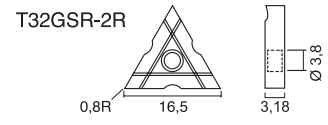
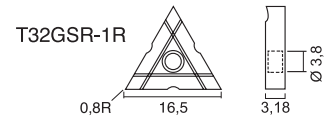
Z	R	X	h
<b>N43GXR8-1R NK2020</b>	1	23,27	4,66
<b>N43GXR8-2R NK2020</b>	2	22,77	5,07
<b>N43GXR8-3R NK2020</b>	3	22,27	5,58
<b>N43GXR8-4R NK2020</b>	4	21,81	6,08
<b>N43GXR8-5R NK2020</b>	5	21,2	6,5
<b>N43GXR8 NK2020</b>	1-2-3-4	21,81	6,08

### PARAMETRI DI LAVORO - CUTTING DATAS

MATERIAL	RPM	FEED
<b>STEEL</b>	1500 ~ 2500	300 ~ 500 mm/1'
<b>CAST IRON</b>	1100 ~ 1500	150 ~ 300 mm/1'
<b>ALU</b>	1700 ~ 3500	300 ~ 500 mm/1'



### RICAMBI - ERSATZTEILE - SPARE PARTS



R-NUBOR		↔ (mm)				L	l	KG	STOCK	€
Z	ø D1	ø D2	ø d							
CR25-05T	1	25	-	25	150	100	0,530	○	328,50	

Z	R	X	h
<b>T32GSR-1R NK2020</b>	1	6,52	6,02
<b>T32GSR-2R NK2020</b>	2	6,05	6,53
<b>T32GSR-3R NK2020</b>	3	5,61	7,01

### PARAMETRI DI LAVORO - CUTTING DATAS

MATERIAL	RPM	FEED
<b>STEEL</b>	2500 ~ 400	200 ~ 400 mm/1'
<b>CAST IRON</b>	1800 ~ 3000	150 ~ 300 mm/1'
<b>ALU</b>	3000 ~ 5000	300 ~ 600 mm/1'

**UTENSILI AD INSERTI PER RAGGI CONVESSI**  
**RADIEN WERKZEUG MIT WENDEPLATTEN \_ INDEXABLE ROUND CORNER CHAMFERING TOOL**

MILLING  
 MINIMILL  
 MOULDMILL  
 MICROTOOLS AMS

**R-BIT 20XR**

	D1	D2	L1	Z					STOCK	€
R-BIT 20XR	19	20	126	1	N43GXR	L-12	K-4	--	○	684,-

MINITOOLES  
 GROOVING  
 GE DRILLS  
 NICECUT

**10R-BIT 25CR**

	D1	D2	L1	L2	Z						STOCK	€
10R-BIT 25CR	25	25	150	30	1	N54GCR	CL-1S	L-12	K-3 K-4	--	○	684,-