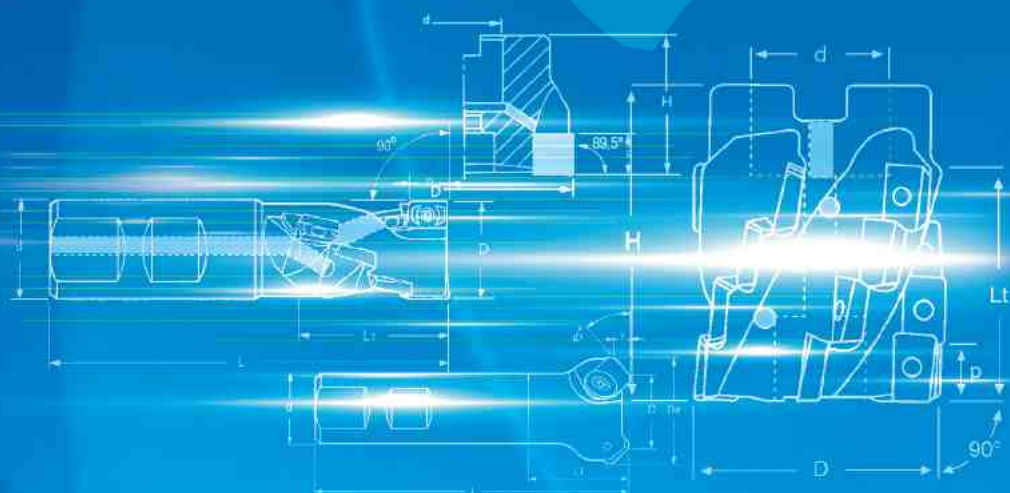


# MILLING





# FRESE PER SPALLAMENTI \_ECKFRÄSER\_ SHOULDER MILLING CUTTERS

MILLING

MINIMILL

MOULDMILL

MICROTOOLS  
AMS

MINITOLS

GROOVING

GE DRILLS

NICECUT

YES DRILLS

SLIM CHUCK

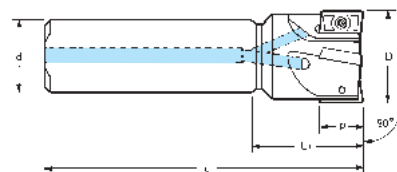
INSERTS

SPEED TIGER

RICAMBI

PARAMETRI  
INSERTI

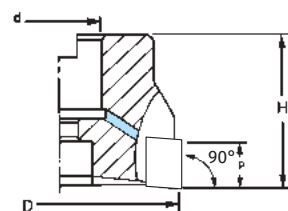
ALTO AVANZAMENTO  
HOCHVORSCHUB  
HIGH FEED



## 741 C / W.N

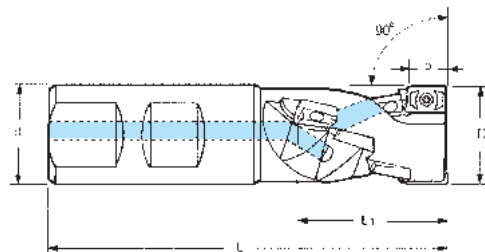
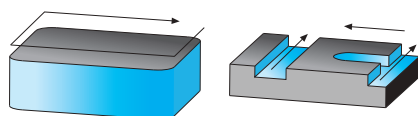
	D	d	L	L1	p	Z				KG		STOCK	€
741C W D10/2 N	10	10	80	28	5,2	2		VT18	BT06	0,060		●	129,00
741C W D12/3 N	12	12	80	30	5,2	3				0,080		●	159,00
741C W D14/3 N	14	12	85	32	5,2	3				0,120		●	159,00
741W W D16/4 N	16	16	85	35	5,2	4		VT18	BT06	0,160		●	207,00
741W W D18/4 N	18	16	90	38	5,2	4				0,170		●	207,00
741W W D20/5 N	20	20	90	40	5,2	5				0,300		●	238,00
741W W D25/7 N	25	25	106	50	5,2	7				0,320		●	263,00
741W W D32/8 N	32	25	124	64	5,2	8				0,560		●	281,00

ALTO AVANZAMENTO  
HOCHVORSCHUB  
HIGH FEED



## 741 M.N

	D	d	H	p	Z				KG		STOCK	€
741M W D32/8 N	32	16	40	5,2	8		VT18	BT06	0,250		●	292,00
741M W D40/10 N	40	16	40	5,2	10				0,270		●	328,50
741M W D50/11 N	50	22	40	5,2	11				0,430		●	354,00



## 941 W

	D	dh6	L	L1	p	Fattore K	Z				KG		STOCK	€
941W W D16	16	16	80	19,8	5,2	2	8		VT18	BT06	0,160		●	472,50
941W W D20	20	20	90	24,6	5,2	3	15				0,300		●	711,00
941W W D25	25	25	100	29,4	5,2	5	30				0,320		●	890,00

● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

2025

Ge Tooling

5

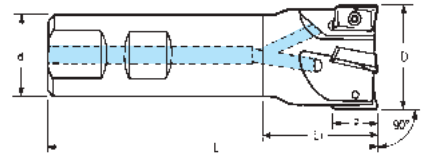
# FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS



ART. 740 W



ART. 740 W ECO



## 740 W 740 W ECO

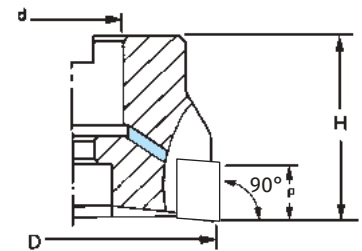
	D	d	L	L1	p	β	z				KG		STOCK	€
<b>740W W D10/1</b>	10	16	80	28	10	11,0°	1	APHT APHX APKT 1003...	VT25	BT08	0,100	●	●	96,50
<b>740W W D11/1</b>	11	16	80	28	10	11,0°	1				0,100	●	●	120,00
<b>740W W D12/1</b>	12	16	80	28	10	9,0°	1				0,120	●	●	96,50
<b>740W W D13/1</b>	13	16	80	28	10	8,5°	1				0,120	●	●	120,00
<b>740W W D14/1</b>	14	16	80	28	10	8,0°	1				0,120	●	●	120,00
<b>740W W D15/2</b>	15	16	85	28	10	4,0°	2				0,120	●	●	124,50
<b>740W W D15,7/2</b>	15,7	16	85	28	10	3,5°	2				0,120	●	●	124,50
<b>740W W D16/2</b>	16	16	85	37	10	3,5°	2				0,130	●	●	113,50
<b>740W D16/2 ECO</b>	16	16	85	37	10	3,5°	2				0,130	--	●	106,50
<b>740W W D17/2</b>	17	16	85	37	10	3,0°	2				0,130	●	●	127,00
<b>740W W D18/2</b>	18	20	90	40	10	2,5°	2				0,170	●	●	120,00
<b>740W W D19,5/3</b>	19,5	20	90	40	10	1,5°	3				0,180	●	●	164,50
<b>740W W D19,7/3</b>	19,7	20	90	40	10	1,5°	3				0,180	●	●	164,50
<b>740W W D20/3</b>	20	20	90	40	10	1,5°	3				0,200	●	●	151,50
<b>740W D20/3 ECO</b>	20	20	90	40	10	1,5°	3				0,200	--	●	139,50
<b>740W W D22/3</b>	22	25	95	49	10	1,5°	3				0,220	●	●	158,00
<b>740W W D24,7/4</b>	24,7	25	95	49	10	0,9°	4				0,320	●	●	222,00
<b>740W W D25/3</b>	25	25	105	49	10	0,9°	3				0,320	●	●	176,00
<b>740W W D25/4</b>	25	25	105	49	10	0,9°	4				0,340	●	●	192,50
<b>740W D25/4 ECO</b>	25	25	105	49	10	0,9°	4				0,340	--	●	158,50
<b>740W W D28/4</b>	28	25	105	49	10	0,9°	4	0,340	●	●	197,00			
<b>740W W D30/4</b>	30	25	105	49	10	0,8°	4	0,340	●	●	207,00			
<b>740W W D31,7/5</b>	31,7	25	110	54	10	0,6°	5	0,360	●	●	239,00			
<b>740W W D32/5</b>	32	25	110	54	10	0,6°	5	0,380	●	●	215,00			
<b>Serie lunga - Lange Ausführung - Long models</b>														
<b>740W WL D10/1</b>	10	16	150	50	10	11,0°	1	APHT APHX APKT 1003...	VT25	BT08	0,200	●	●	127,00
<b>740W WL D12/1</b>	12	16	150	50	10	9,0°	1				0,200	●	●	127,00
<b>740W WL D16/2</b>	16	16	150	100	10	3,5°	2				0,210	●	●	145,50
<b>740W WL D18/2</b>	18	16	150	50	10	2,5°	2				0,330	●	●	196,00
<b>740W WL D20/3</b>	20	20	150	100	10	1,5°	3				0,330	●	●	184,00
<b>740W WL D25/4</b>	25	20	150	100	10	0,9°	4				0,350	●	●	208,00
<b>740W WL D32/5</b>	32	25	150	55	10	0,6°	5				0,560	●	●	246,00



ART. 740 M

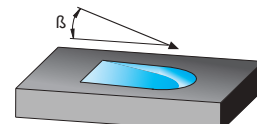
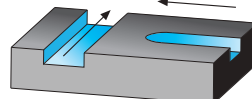
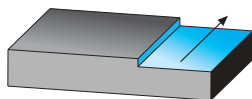


ART. 740 M ECO

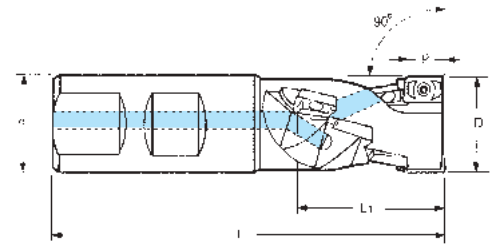


## 740 M 740 M ECO

	D	d	H	p	β	z				KG		STOCK	€
<b>740M W D40/6</b>	40	16	40	10	-	6	APHT APHX APKT 1003...	VT25	BT08	0,270	●	●	259,00
<b>740M D40/6 ECO</b>	40	16	40	10	-	6				0,270	--	●	205,00
<b>740M W D50/7</b>	50	22	40	10	-	7				0,430	●	●	296,50
<b>740M D50/7 ECO</b>	50	22	40	10	-	7				0,430	--	●	231,00
<b>740M W D63/8</b>	63	22	40	10	-	8				0,610	●	●	409,00
<b>740M W D80/11</b>	80	27	50	10	-	11				1,220	●	●	565,50
<b>740M W D100/12</b>	100	32	50	10	-	12				1,980	●	●	591,00

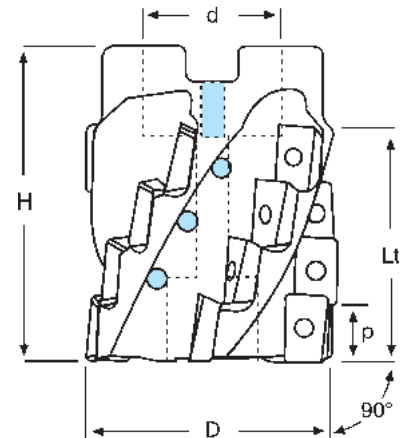


# FRESE A RICCIO \_ SCHAFTSCHRUPPFRÄSER \_ HELICAL END MILLS



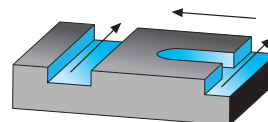
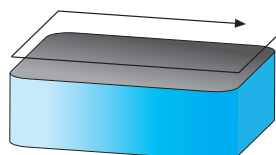
## 900 W

	D	d	L (mm)			Fattore K	z				KG	STOCK	€
			L	L1	p			VT25	BT08				
<b>900W W D20</b>	20	20	87	28	10	1	4	APHT APHX APKT 1003...		0,200	●	<b>415,00</b>	
<b>900W W D25</b>	25	25	105	37	10	2	8			0,360	●	<b>484,00</b>	
<b>900W W D32/2</b>	32	32	115	46	10	2	10			0,600	●	<b>608,00</b>	
<b>900W W D32/3</b>	32	32	115	46	10	3	15			0,600	●	<b>733,00</b>	
<b>900W W D40</b>	40	32	130	55	10	3	18			0,780	●	<b>839,50</b>	



## 900 M

	D	d	L (mm)			Fattore K	z				KG	STOCK	€
			H	Lt	p			VT25	BT08				
<b>900M W D40</b>	40	16	50	37	10	3	12	APHT APHX APKT 1003...		0,250	●	<b>736,00</b>	
<b>900M W D50</b>	50	22	60	46	10	3	15			0,510	●	<b>894,50</b>	
<b>900M W D63</b>	63	27	60	46	10	4	20			0,940	●	<b>1068,00</b>	



● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

2025

Ge Tooling

7

MILLING

MINIMILL

MOULDMILL

MICROTOOLS  
AMS

MINITOOLS

GROOVING

GE DRILLS

NICECUT

YES DRILLS

SLIM CHUCK

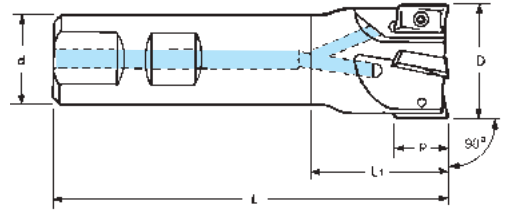
INSERTS

SPEED TIGER

RICAMBI

PARAMETRI  
INSERTI

# FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS



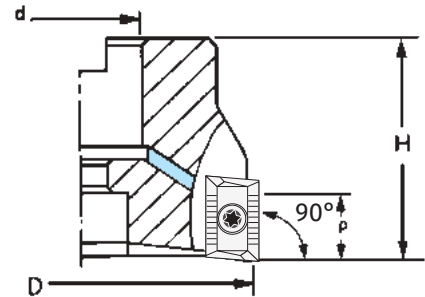
730 W		↔ (mm)													
D	d	L	L1	p	β	z				KG		STOCK	€		
730W W D25/2	25	25	100	44	17	3,5°	2	APHT APHX APKT 1604...	VT40	BT15	0,380	●	153,50		
730W W D32/3	32	32	110	50	17	2,0°	3				0,640	●	166,50		
730W W D40/4	40	32	115	45	17	1,5°	4				0,760	●	210,50		
<b>Serie lunga - Lange Ausführung - Long models</b>															
730W WL D22/2	22	20	200	145	17	3,3°	2				0,440	●	259,00		
730W WL D25/2	25	25	200	140	17	3,5°	2	APHT APHX APKT 1604...	VT40	BT15	0,640	●	263,00		
730W WL D32/3	32	32	200	140	17	2,0°	3				1,120	●	305,50		
730W WL D40/4	40	32	200	60	17	1,5°	4				1,300	●	360,00		



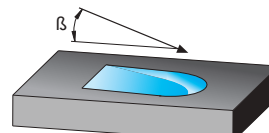
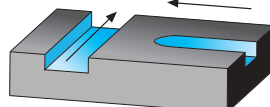
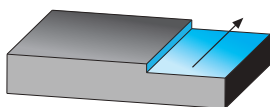
ART. 730 M



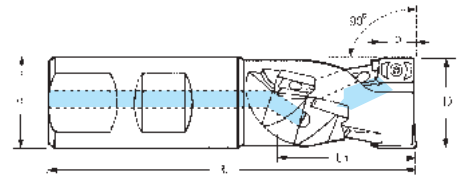
ART. 730 M ECO



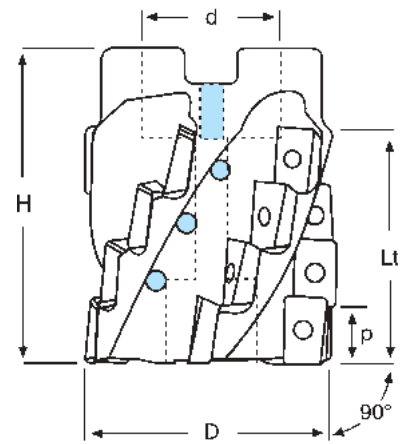
730 M 730 M ECO		↔ (mm)											
D	d	H	p	β	z				KG		STOCK	€	
730M W D40/4	40	16	40	17	1,8°	4			0,210	●	191,00		
730M D40/4 ECO	40	16	40	17	1,8°	4			0,210	●	165,50		
730M W D50/5	50	22	40	17	1,0°	5			0,290	●	210,50		
730M D50/5 ECO	50	22	40	17	1,0°	5			0,290	●	191,50		
730M W D63/6	63	22	40	17	0,7°	6			0,530	●	233,00		
730M D63/6 ECO	63	22	40	17	0,7°	6	APHT APHX APKT 1604...	VT40	BT15	0,530	●	218,00	
730M W D80/7	80	27	50	17	0,6°	7			1,180	●	302,50		
730M W D100/8	100	32	50	17	0,4°	8			1,670	●	377,00		
730M W D125/9	125	40	63	17	0,3°	9			3,110	●	440,50		
730M D160/10	160	40	63	17	-	10			5,280	●	684,00		
730M D200/12	200	60	63	17	-	12			10,200	●	1032,50		
730M D250/16	250	60	63	17	-	16			13,810	●	1587,00		



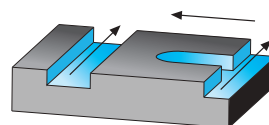
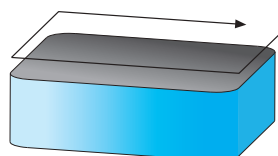
# FRESE A RICCIO \_ SCHAFTSCHRUPPFÄSER \_ HELICAL END MILLS



850 W	D	d	L	L1	p	Fattore K	z					kg		STOCK	€
850W W D25	25	25	105	29	17	1	2					0,320			420,50
850W W D32	32	32	115	44	17	2	6					0,520			563,50
850W W D40	40	32	130	58	17	2	8					0,760			654,50

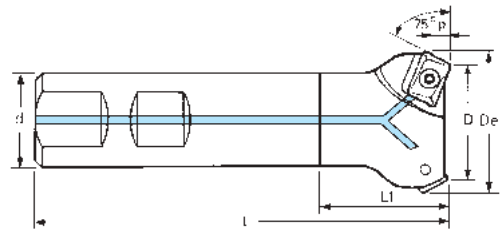


850 M	D	d	H	Lt	p	Fattore K	z					kg		STOCK	€
850M W D50	50	27	56	30	16	3	6					0,460			536,00
850M W D63	63	27	60	44	16	4	12					0,820			654,50
850M W D80	80	32	60	44	16	5	15					1,380			874,50
850M W D100	100	40	60	44	16	6	18					1,730			1154,00



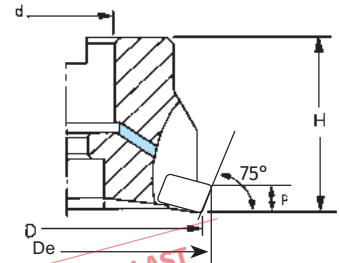
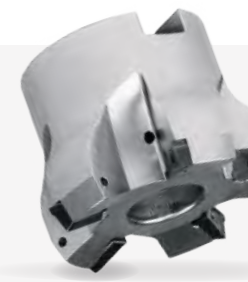


# FRESE PER SPIANATURA 75° \_ PLANFRÄSER 75° \_ FACE MILLING CUTTERS 75°



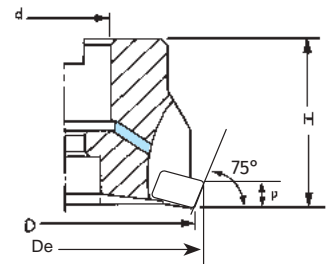
## 770 W

	D	De	d	L	L1	p	z	APHT APHX APKT 1003 ...	VT25	BT08	KG	STOCK	€
770W W D25/2	25	28,6	20	95	25	4	2	APHT APHX APKT 1003 ...	VT25	BT08	0,220	●	173,50
770W W D32/3	32	35,6	25	95	25	4	3	APHT APHX APKT 1003 ...	VT25	BT08	0,320	●	214,00
770W W D40/4	40	43,6	25	100	25	4	4	APHT APHX APKT 1003 ...	VT25	BT08	0,400	●	260,00



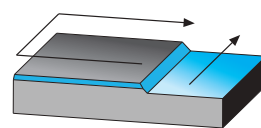
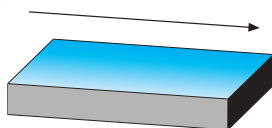
## 770 M

	D	De	d	H	p	z	APHT APHX APKT 1003 ...	VT25	BT08	KG	STOCK	€
770M W D50/5	50	54	22	40	6,5	5	APHT APHX APKT 1003 ...	VT25	BT08	0,360	●	266,50
770M W D63/6	63	67	22	40	6,5	6	APHT APHX APKT 1003 ...	VT25	BT08	0,600	●	300,50



## 760 M

	D	De	d	H	p	z	APHT APHX APKT 1604 ...	VT40	BT15	KG	STOCK	€
760M W D50/3	50	54	16	40	6,5	3	APHT APHX APKT 1604 ...	VT40	BT15	0,310	●	220,00
760M W D63/4	63	67	22	40	6,5	4	APHT APHX APKT 1604 ...	VT40	BT15	0,540	●	248,00
760M W D80/5	80	84	27	50	6,5	5	APHT APHX APKT 1604 ...	VT40	BT15	1,150	●	287,50
760M W D100/6	100	104	32	50	6,5	6	APHT APHX APKT 1604 ...	VT40	BT15	1,800	●	327,50
760M W D125/7	125	129	40	63	6,5	7	APHT APHX APKT 1604 ...	VT40	BT15	3,140	●	393,00

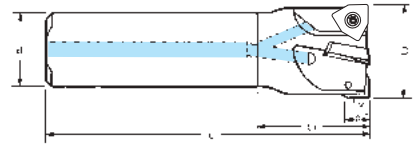


IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



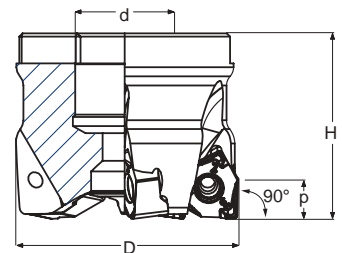


# FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS



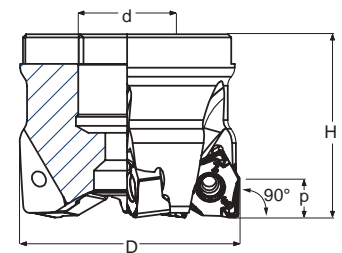
## 830 W

	↔ (mm)												
	D	d	L	L1	p	z				KG		STOCK	€
830W W D20/3	20	20	90	40	4	3	WNEU 0403 ...	VT25 830	BT08	0,350	●	●	186,50
830W W D25/4	25	25	100	44	4	4				0,600	●	●	226,50
830W W D32/5	32	32	110	50	4	5				1,150	●	●	252,00
830W WL D20/3	20	20	150	40	4	3				0,500	●	●	227,50
830W WL D25/4	25	25	170	50	4	4				0,750	●	●	273,00
830W WL D32/5	32	32	195	70	4	5				2,100	●	●	307,00



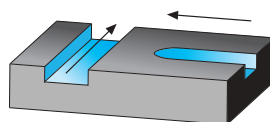
## 830 M

	↔ (mm)												
	D	d	H	p	z				KG		STOCK	€	
830M W D32/6	32	16	40	4	6	WNEU 0403 ...	VT25 830	BT08	0,140	●	●	302,00	
830M W D40/6	40	16	40	4	6				0,300	●	●	302,00	
830M W D50/8	50	22	40	4	8				0,500	●	●	324,00	
830M W D63/9	63	22	40	4	9				0,540	●	●	353,00	
830M W D80/11	80	27	50	4	11				1,060	●	●	453,00	



## 835 M

	↔ (mm)												
	D	d	H	p	z				KG		STOCK	€	
835M W D40/4	40	16	40	7	4	WNEU WNMU WNEX 0806 ...	VT40 835	BT15	0,230	●	●	264,00	
835M W D50/5	50	22	40	7	5				0,320	●	●	378,50	
835M W D63/6	63	22	40	7	6				0,480	●	●	427,00	
835M W D80/7	80	27	50	7	7				1,060	●	●	482,00	
835M W D100/8	100	32	50	7	8				1,680	●	●	591,00	
835M W D125/10	125	40	63	7	10				2,970	●	●	755,00	
835M W D160/11	160	40	63	7	11				4,400	●	●	877,50	
835M W D63F/7	63	22	40	7	7				0,480	●	●	538,00	
835M W D80F/9	80	27	50	7	9				1,070	●	●	574,50	
835M W D100F/10	100	32	50	7	10				1,650	●	●	717,00	
835M W D125F/11	125	40	63	7	11				2,970	●	●	874,00	
835M W D160F/12	160	40	63	7	12				4,350	●	●	1099,00	



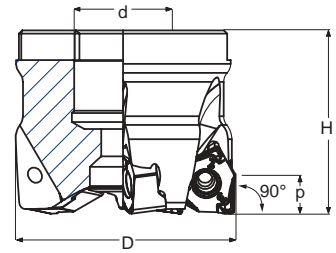
MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS AMS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

# FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS

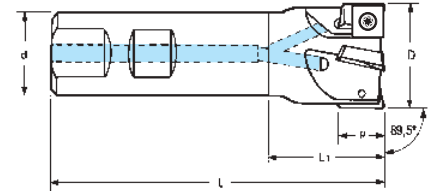
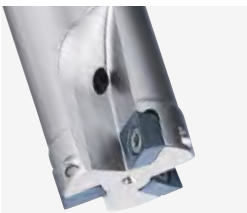
**ALTO AVANZAMENTO  
HOCHVORSCHUB  
HIGH FEED**



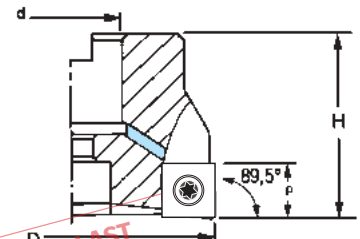
SULLA STESSA SEDE INSERTO POSSONO ESSERE MONTATE 2 TIPOLOGIE DI INSERTO.  
AUF SELBEM PLATTENSITZ, KÖNNEN SIE 2 WENDEPLATTEN TYPLOGIE MONTIEREN.  
ON THE SAME INSERT SEAT, IT COULD BE USED 2 INSERT TYPE.



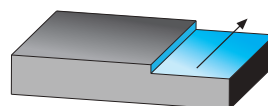
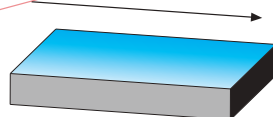
845 M	D						(mm)				KG		STOCK	€
	D	d	H	p	z									
845M W D40/4	40	16	40	7	4					0,230		●	264,00	
845M W D50/5	50	22	40	7	5					0,320		●	378,50	
845M W D63/6	63	22	40	7	6					0,480		●	427,00	
845M W D80/7	80	27	50	7	7					1,060		●	482,00	
845M W D100/8	100	32	50	7	8					1,680		●	591,00	



700 W	D						(mm)				KG		STOCK	€
	D	d	L	L1	p	z								
700W W D10/1	10	16	80	24	6	1				0,100		○	89,00	
700W W D12/1	12	16	80	24	6	1				0,120		○	89,00	
700W W D16/2	16	16	85	37	6	2				0,130		○	116,50	
700W W D20/3	20	20	90	40	6	3				0,200		○	151,50	
700W W D25/4	25	25	95	39	6	4				0,340		○	187,00	
700W W D32/5	32	25	95	30	6	5				0,380		○	210,50	
<b>Serie lunga - Lange Ausführung - Long models</b>														
700W WL D16/2	16	16	150	101	6	2				0,210		○	139,50	
700W WL D20/3	20	20	150	101	6	3				0,330		○	187,00	
700W WL D25/4	25	20	150	25	6	4				0,350		○	222,00	
700W WL D32/5	32	25	150	30	6	5				0,560		○	245,50	



700 M	D						(mm)				KG		STOCK	€
	D	d	H	p	z									
700M W D40/6	40	16	40	6	6					0,270		○	246,50	
700M W D50/7	50	22	40	6	7					0,430		○	276,50	
700M W D63/8	63	22	40	6	8					0,610		○	381,00	



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

# FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS

MILLING

MINIMILL

MOULDMILL

MICROTOOLS  
AMS

MINITOOLS

GROOVING

GE DRILLS

NICECUT

YES DRILLS

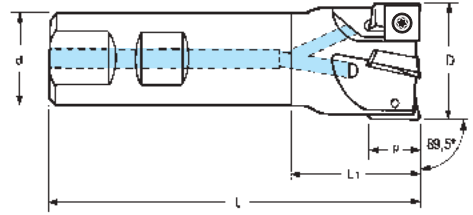
SLIM CHUCK

INSERTS

SPEED TIGER

RICAMBI

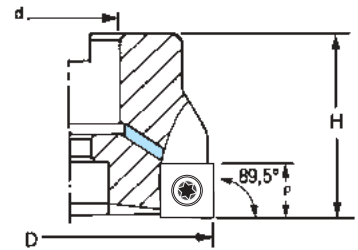
PARAMETRI  
INSERTI



## 705 W

	D	d	L (mm)		p	z				KG		STOCK	€
705W W D25/2	25	25	100	44	9	2	SPGT SPMT 09T308...	VT35S	BT15	0,380	🔵	○	152,50
705W W D32/3	32	32	110	50	9	3				0,640	🔵	○	182,00
705W W D40/4	40	32	115	45	9	4				0,760	🔵	○	233,50

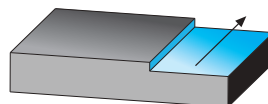
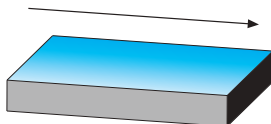
IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



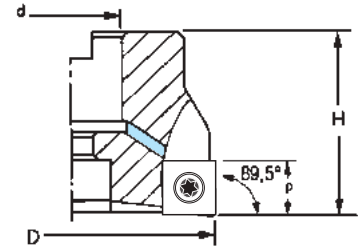
## 705 M

	D	d	H	p	z				KG		STOCK	€
705M W D40/4	40	16	40	9	4				0,210		○	205,50
705M W D50/5	50	22	40	9	5				0,290	🔵	○	228,50
705M W D63/6	63	22	40	9	6	SPGT SPMT 09T308...	VT35S	BT15	0,530	🔵	○	257,50
705M W D80/7	80	27	50	9	7				1,180	🔵	○	281,50
705M W D100/8	100	32	50	9	8				1,670	🔵	○	352,50

IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST



## FRESE PER SPALLAMENTI \_ ECKFRÄSER \_ SHOULDER MILLING CUTTERS

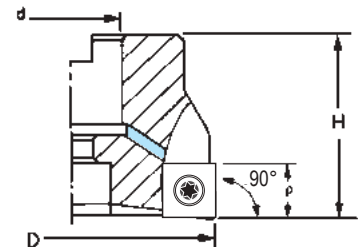


### 715 M

	D	d	H	p	z				KG		STOCK	€
715M W D50/5	50	22	40	12	5				0,280			293,50
715M W D63/6	63	22	40	12	6				0,600			316,50
715M W D80/6	80	27	50	12	6	SPGT SPMT 120408...	VT50	BT20	0,980			363,50
715M W D100/8	100	32	50	12	8				1,540			445,50
715M W D125/9	125	40	63	12	9				3,280			539,50

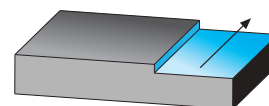
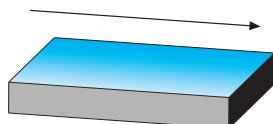
IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST

## FRESE PER SPIANATURA - SPALLAMENTI 90° PLANFRÄSER - ECKFRÄSER 90° \_ FACE - SHOULDER MILLING CUTTERS 90°



### 710 M

	D	d	H	p	z				KG		STOCK	€
710M W D40/4	40	16	45	10,5	4				0,230			321,50
710M W D50/5	50	22	40	10,5	5				0,280			321,50
710M W D63/6	63	22	40	10,5	6	SDMT 1205...	VT40 710	BT15	0,600			355,50
710M W D80/6	80	27	50	10,5	6				0,980			415,50
710M W D100/8	100	32	50	10,5	8				1,540			541,00
710M W D125/9	125	40	63	10,5	9				3,280			631,00



● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

2025

Ge Tooling

15

MILLING

MINIMILL

MOULDMILL

MICROTOOLS  
AMS

MINITOOLS

GROOVING

GE DRILLS

NICECUT

YES DRILLS

SLIM CHUCK

INSERTS

SPEED TIGER

RICAMBI

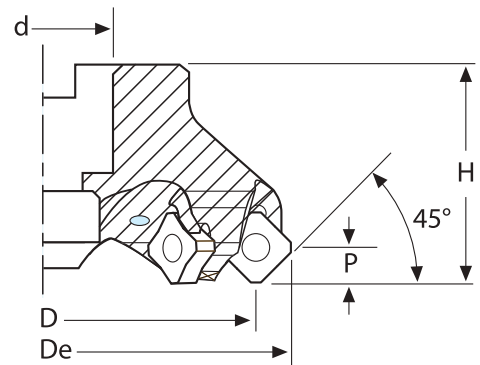
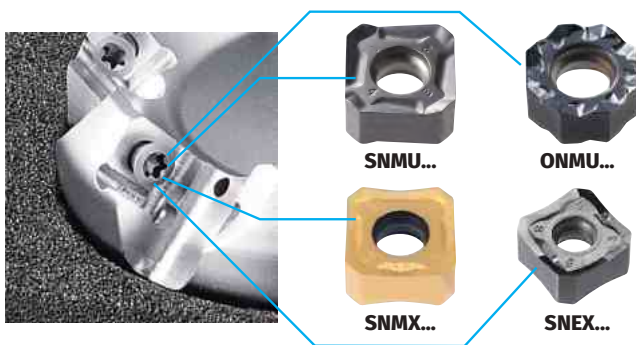
PARAMETRI  
INSERTI



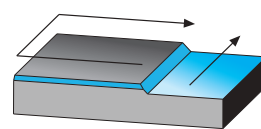
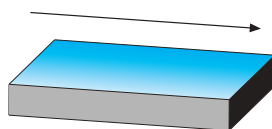
## FRESE PER SPIANATURA 45° \_ PLANFRÄSER 45° \_ FACE MILLING CUTTERS 45°



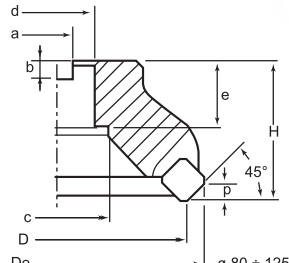
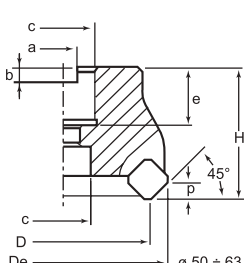
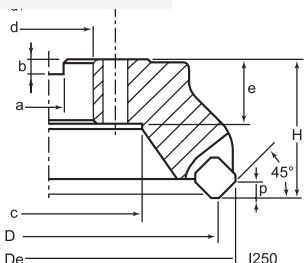
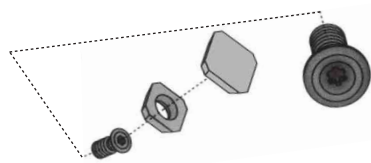
SULLA STESSA SEDE INSERTO POSSONO ESSERE MONTATE  
2 TIPOLOGIE DI INSERTO: 8 TAGLIANTI E 16 TAGLIANTI.  
AUF SELBEM PLATTENSITZ, KÖNNEN SIE 2 WENDEPLATTEN  
TYPOLOGIE MONTIEREN: 8 SCHNEIDEN UND 16 SCHNEIDEN  
ON THE SAME INSERT SEAT, IT COULD BE USED 2 INSERT TYPE:  
8 CUTTING EDGE AND 16 CUTTING EDGE.



810 M	↔ (mm)							z	VT40S	BT20	KG	STOCK	€
	D	De	d	H	p	p							
810M W D50/4	50	63	22	40	6	3	4	SNEX SNKX SNMX 1206...  SNMU 1206...  ONMU 1205...	VT40S	BT20	0,520	●	234,00
810M W D63/6	63	76	22	40	6	3	6				0,640	●	267,50
810M W D80/7	80	93	27	50	6	3	7				1,250	●	328,00
810M W D100/8	100	113	32	50	6	3	8				1,830	●	358,50
810M W D125/10	125	138	40	63	6	3	10				3,920	●	409,50
810M W D160/12	160	173	40	63	6	3	12				5,280	●	855,00
810M W D200/14	200	213	60	63	6	3	14				10,200	●	1374,50
810M W D250/16	250	263	60	63	6	3	16				13,900	●	1726,50
810M W D50F/6	50	63	22	40	6	3	6				0,520	●	291,50
810M W D63F/8	63	76	22	40	6	3	8				0,640	●	332,00
810M W D80F/10	80	93	27	50	6	3	10				1,250	●	400,00
810M W D100F/12	100	113	32	50	6	3	12				1,830	●	470,00
810M W D125F/16	125	138	40	63	6	3	16				3,920	●	759,50
810M W D160F/20	160	173	40	63	6	3	20				5,280	●	1097,00



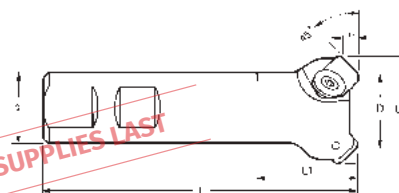
# FRESE PER SPIANATURA 45° \_ PLANFRÄSER 45° \_ FACE MILLING CUTTERS 45°



550 M	D	De	d	d1	c	e	a	b	H	p	z	◇	KG	STOCK	€
550M W D50-12/4	50	63	22	-	17	21	10,4	6,3	48	6	4	◇	0,600	●	347,50
550M W D63-12/5	63	76	22	-	19	21	10,4	6,3	40	6	5	◇	0,690	●	397,50
550M W D80-12/6	80	93	27	-	38	24	12,4	7	50	6	6	◇	1,370	●	440,50
550M W D100-12/6	100	113	32	-	45	26	14,4	8	50	6	6	SEKN SEKR 1203...	2,000	●	506,00
550M W D125-12/7	125	138	40	-	56	32	16,4	9	63	6	7	◇	3,900	●	628,00
550M W D160-12/7 *	160	173	40	66,7	86	32	16,4	9	63	6	7	◇	5,900	●	888,50
550M W D200-12/10 *	200	213	60	101,7	129	32	25,7	14	63	6	10	◇	15,000	●	1571,00
550M W D250-12/13 *	250	263	60	101,7	178	32	25,7	14	63	6	13	◇	15,000	●	1983,50

550 M-L	D	De	d	d1	c	e	a	b	H	p	z	◇	KG	STOCK	€
550M W D50-12L/4	50	63	22	-	17	21	10,4	6,3	48	6	4	◇	0,600	●	400,50
550M W D63-12L/5	63	76	22	-	19	21	10,4	6,3	40	6	5	◇	0,690	●	459,00
550M W D80-12L/6	80	93	27	-	38	24	12,4	7	50	6	6	◇	1,370	●	509,00
550M W D100-12L/6	100	113	32	-	45	26	14,4	8	50	6	6	SEKN SEKR 1203...	2,000	●	583,50
550M W D125-12L/7	125	138	40	-	56	32	16,4	9	63	6	7	◇	3,900	○	723,50

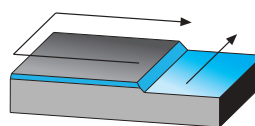
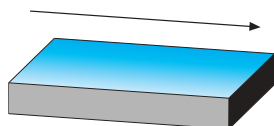
IN ESAURIMENTO \_ SOLANGE DER VORRAT REICHT \_ WHILE SUPPLIES LAST



550 W	D	De	L	L1	p	z	◇	KG	STOCK	€	
550W W D40-12/4	40	53	32	115	45	6	4	SEKN SEKR 1203...	0,840	○	362,50

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

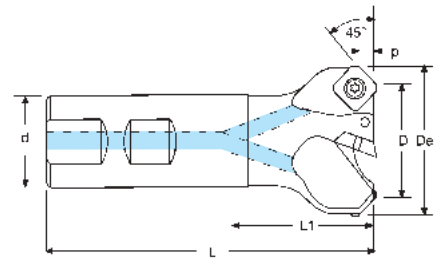
RICAMBI ERSATZTEILE SPAREPARTS	Sottoplacchetta Support	Vite di bloccaggio Insert locking screw	Vite sottoplacchetta Screw support	Chiave Key	Chiave Key
	AKE12,4	CVB55 (550M) (550W)	CVB55L (550M-L)	VF4	BT25 TORX PLUS
					BT08



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



## FRESE PER SPIANATURA 45° \_ PLANFRÄSER 45° \_ FACE MILLING CUTTERS 45°

**600 W**

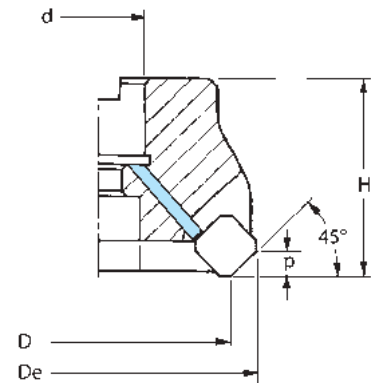
	D	De	d	L	L1	p	z				KG		STOCK	€
<b>600W W D25/2</b>	25	38	25	100	44	6	2	SEHT SEHX SEKT 1204...	VT50	BT20	0,370		●	<b>224,00</b>
<b>600W W D32/3</b>	32	45	25	110	54	6	3				0,420		●	<b>281,00</b>
<b>600W W D40/4</b>	40	53	32	115	55	6	4				0,780		●	<b>344,50</b>



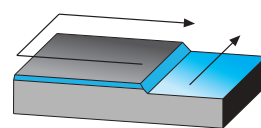
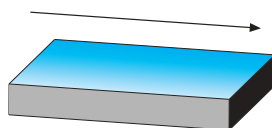
ART. 600 M



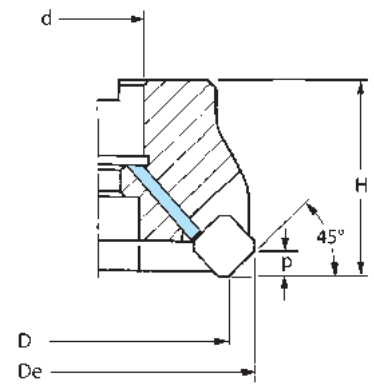
ART. 600 M ECO

**600 M  
600 M ECO**

	D	De	d	H	p	z				KG		STOCK	€
<b>600M W D40-12/3</b>	40	53	16	40	6	3	SEHT SEHX SEKT 1204...	VT50	BT20	0,270		●	<b>189,50</b>
<b>600M W D50-12/4</b>	50	63	22	48	6	4				0,480		●	<b>215,00</b>
<b>600M D50-12/4 ECO</b>	50	63	22	48	6	4				0,480	--	●	<b>182,00</b>
<b>600M W D63-12/5</b>	63	76	22	48	6	5				0,760		●	<b>252,00</b>
<b>600M D63-12/5 ECO</b>	63	76	22	48	6	5				0,760	--	●	<b>213,50</b>
<b>600M W D80-12/6</b>	80	93	27	50	6	6				1,270		●	<b>302,50</b>
<b>600M D80-12/6 ECO</b>	80	93	27	50	6	6				1,270	--	●	<b>256,50</b>
<b>600M W D100-12/6</b>	100	113	32	50	6	6				1,790		●	<b>352,00</b>
<b>600M D100-12/6 ECO</b>	100	113	32	50	6	6				1,790	--	●	<b>299,00</b>
<b>600M W D125-12/7</b>	125	138	40	63	6	7				3,470		●	<b>414,50</b>
<b>600M W D160-12/8</b>	160	173	40	63	6	8				5,280		●	<b>691,50</b>
<b>600M D200-12/12</b>	200	213	60	63	6	12				7,800	--	●	<b>1367,00</b>
<b>600M D250-12/16</b>	250	263	60	63	6	16				11,100	--	●	<b>1725,00</b>
<b>600M W D40-12F/4</b>	40	53	16	40	6	4				0,270		●	<b>252,00</b>
<b>600M W D50-12F/5</b>	50	63	22	48	6	5				0,480		●	<b>265,00</b>
<b>600M W D63-12F/6</b>	63	76	22	48	6	6				0,760		●	<b>302,50</b>
<b>600M W D80-12F/7</b>	80	93	27	50	6	7				1,270		●	<b>365,00</b>
<b>600M W D100-12F/8</b>	100	113	32	50	6	8				1,790		●	<b>443,50</b>
<b>600M W D125-12F/9</b>	125	138	40	63	6	9				3,470		●	<b>511,50</b>
<b>600M W D160-12F/10</b>	160	173	40	63	6	10	5,280		●	<b>878,50</b>			

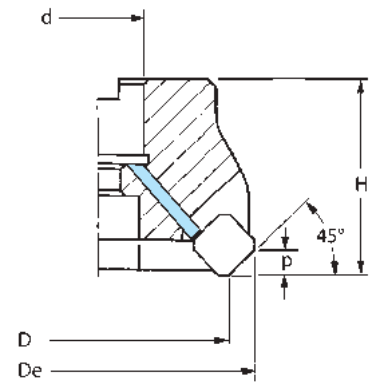


# FRESE PER SPIANATURA 45° \_ PLANFRÄSER 45° \_ FACE MILLING CUTTERS 45°

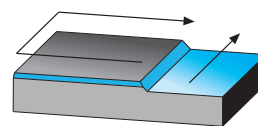
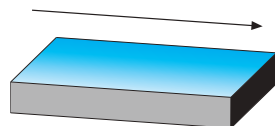


670 M	↔ (mm)													
	D	De	d	H	p	z				KG		STOCK	€	
670M W D50-12/4	50	63	22	48	6	4				0,520	●	○	260,00	
670M W D63-12/5	63	76	22	48	6	5				0,800	●	○	308,00	
670M W D80-12/6	80	93	27	50	6	6				1,300	●	○	367,00	
670M W D100-12/6	100	113	32	50	6	6	SDHT SDKT 1204...	VT45	BT20	1,770	●	○	433,50	
670M W D125-12/7	125	138	40	63	6	7				3,700	●	○	506,50	
670M W D160-12/8	160	173	40	63	6	8				5,280	●	○	932,00	
670M D200-12/12	200	213	60	63	6	12				14,000	--	○	1396,50	
670M D250-12/16	250	263	60	63	6	16				14,000	--	○	1795,00	

IN ESAURIMENTO - SOLANGE DER VORRAT REICHT - WHILE SUPPLIES LAST

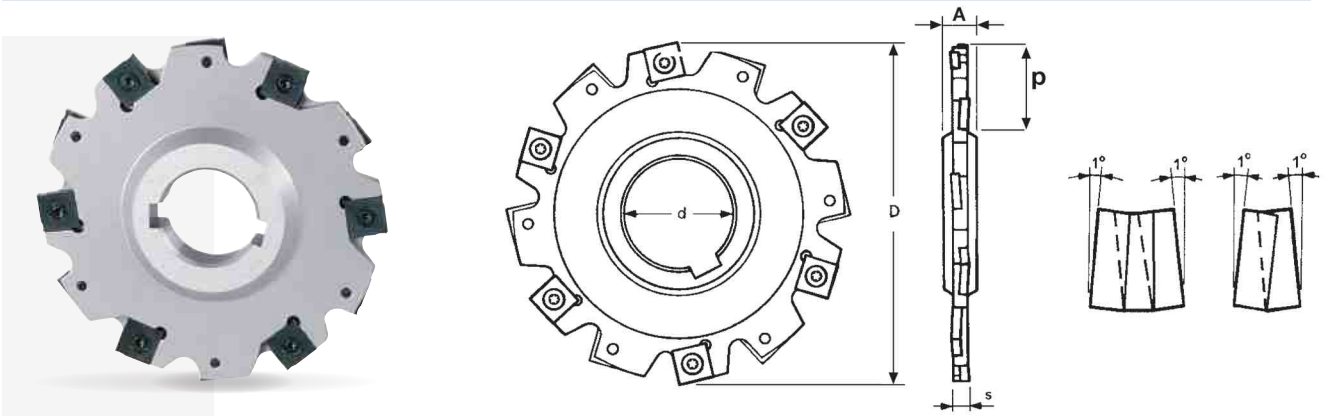


680 M	↔ (mm)													
	D	De	d	H	p	z				KG		STOCK	€	
680M W D50-13/4	50	63	22	40	6	4				0,460	●	●	246,00	
680M W D63-13/5	63	76	22	40	6	5				0,610	●	●	290,00	
680M W D80-13/6	80	93	27	50	6	6				1,300	●	●	346,50	
680M W D100-13/7	100	113	32	50	6	7				1,670	●	●	409,00	
680M W D125-13/8	125	138	40	63	6	8				3,370	●	●	477,50	
680M D160-13/10	160	173	40	63	6	10				4,500	--	●	878,50	
680M D200-13/12	200	213	60	63	6	12	SEHT SEHX 13T3...	VT3511	BT15	14,000	--	○	1367,00	
680M D250-13/16	250	263	60	63	6	16				14,000	--	○	1725,00	
680M W D50-13F/5	50	63	22	40	6	5				0,460	●	●	302,50	
680M W D63-13F/6	63	76	22	40	6	6				0,610	●	●	358,50	
680M W D80-13F/8	80	93	27	50	6	8				1,300	●	●	428,00	
680M W D100-13F/10	100	113	32	50	6	10				1,670	●	●	509,50	
680M W D125-13F/12	125	138	40	63	6	12				3,370	●	●	597,00	
680M D160-13F/16	160	173	40	63	6	16				4,500	--	●	1099,00	



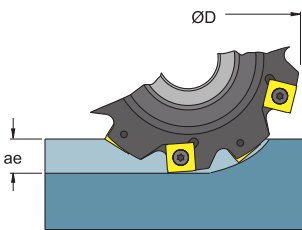
MILLING  
MINIMILL  
MOULDMILL  
MICROTOOLS AMS  
MINITOLS  
GROOVING  
GE DRILLS  
NICECUT  
YES DRILLS  
SLIM CHUCK  
INSERTS  
SPEED TIGER  
RICAMBI  
PARAMETRI INSERTI

# FRESE PER SCANALATURE E TAGLIO \_ SCHEIBENFRÄSER \_ GROOVING AND CUT OFF MILLS



ANGOLO ASSIALE -3°    AXIAL WINKEL -3°    AXIAL RAKE -3°  
 ANGOLO RADIALE -12°    RADIAL WINKEL -12°    RADIAL RAKE -12°

610	D	d	s	A	B	Z	Fattore K	P				KG		STOCK	€
610 63 04	63	22	4	8	34	8	4	14	SNHX 1102T	VTX3503	BT09	0,070	--	○	861,50
05	63	22	5	8	34	8	4	14	SNHX 1103T	VTX3504	BT09	0,080	--	○	861,50
06	63	22	6	8	34	6	3	14	SNHX 1203T	VTX405	BT15	0,080	--	○	861,50
610 80 04	80	22	4	8	34	10	5	22	SNHX 1102T	VTX3503	BT09	0,200	--	○	934,00
05	80	22	5	8	34	10	5	22	SNHX 1103T	VTX3504	BT09	0,220	--	○	934,00
06	80	22	6	8	34	8	4	22	SNHX 1203T	VTX405	BT15	0,240	--	○	934,00
610 100 04	100	27	4	12	45	12	6	25	SNHX 1102T	VTX3503	BT09	0,240	--	○	1075,50
05	100	27	5	12	45	12	6	25	SNHX 1103T	VTX3504	BT09	0,330	--	○	1075,50
06	100	27	6	12	45	10	5	25	SNHX 1203T	VTX405	BT15	0,360	--	○	1075,50
10	100	27	10	12	45	10	5	25	SNHX 1205T	VTX408	BT15	0,470	--	○	1148,50
610 125 04	125	40	4	12	58	12	6	31	SNHX 1102T	VTX3503	BT09	0,410	--	○	1299,00
05	125	40	5	12	58	12	6	31	SNHX 1103T	VTX3504	BT09	0,450	--	○	1299,00
06	125	40	6	12	58	12	6	31	SNHX 1203T	VTX405	BT15	0,500	--	○	1299,00
10	125	40	10	12	58	12	6	31	SNHX 1205T	VTX408	BT15	0,670	--	○	1299,00
610 160 04	160	40	4	12	68	18	9	44	SNHX 1102T	VTX3503	BT09	0,660	--	○	1435,50
05	160	40	5	12	68	18	9	44	SNHX 1103T	VTX3504	BT09	0,740	--	○	1435,50
06	160	40	6	12	68	16	8	44	SNHX 1203T	VTX405	BT15	0,840	--	○	1435,50
10	160	40	10	12	68	16	8	44	SNHX 1205T	VTX408	BT15	1,130	--	○	1435,50
14	160	40	14	14	68	15	5	44	SNHX 1205T	VTX408	BT15	1,600	--	○	1435,50
610 200 04	200	50	4	12	72	18	9	62	SNHX 1102T	VTX3503	BT09	0,860	--	○	1872,00
05	200	50	5	12	72	18	9	62	SNHX 1103T	VTX3504	BT09	0,990	--	○	1872,00
06	200	50	6	12	72	18	9	62	SNHX 1203T	VTX405	BT15	1,200	--	○	1872,00
10	200	50	10	12	72	18	9	62	SNHX 1205T	VTX408	BT15	1,800	--	○	1908,00
14	200	50	14	14	72	18	6	62	SNHX 1205T	VTX408	BT15	2,500	--	○	1908,00
610 250 10	250	50	10	12	72	24	12	87	SNHX 1205T	VTX408	BT15	2,800	--	○	2330,00



ae/D	0,5-1 50 - 100%	0,2 20%	0,1 10%	0,05 5%
Vc	Vc (min)-----Vc (max)			
	R-----M-----F			

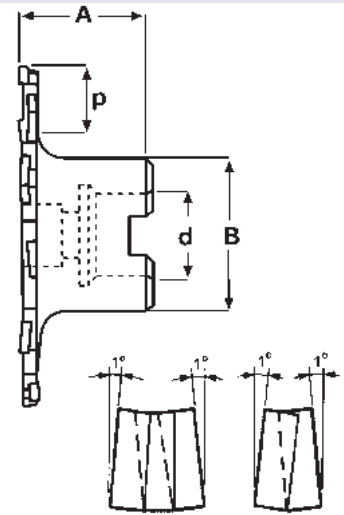
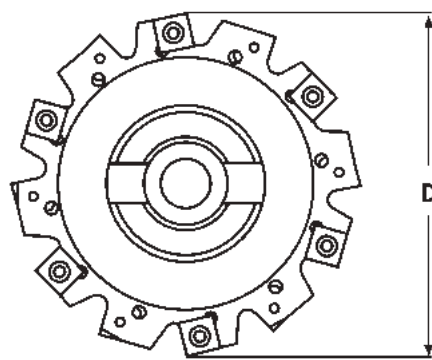
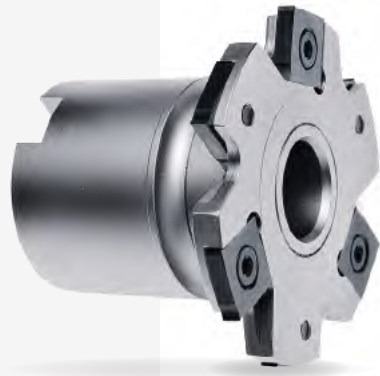
ae/D	0,3 30%	0,2 20%	0,1 10%	0,05 5%	0,02 2%
Kae	1,2	1,5	2,1	3	4,8

**Ve** = m/min VELOCITÀ DI TAGLIO - CUTTING SPEED  
**n** = giri/min (min-1) NUMERO DI GIRI - NUMBER OF REVOLUTIONS  
**fz** = mm AVANZAMENTO AL DENTE - TOOTH FEED  
**fn** = mm AVANZAMENTO AL GIRO - FEED REVOLUTION  
**Vf** = mm/min VELOCITÀ DI AVANZAMENTO - FEED SPEED

**Kae** = FATTORE DICORREZIONE - CORRECTION FACTOR  
**F** = FINITURA, LAV. LEGGERA - FINISHING, LIGHT MACHINING  
**M** = LAV. MEDIA, GENERICA - MEDIUM MACHINING, GENERIC  
**R** = SGROSSATURA, LAV. PESANTE - ROUGHING, HEAVY MACHINING



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

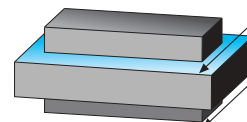
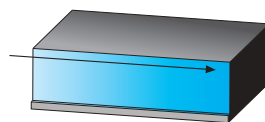
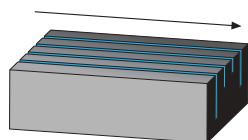


ANGOLO ASSIALE -3°  
ANGOLO RADIALE -12°

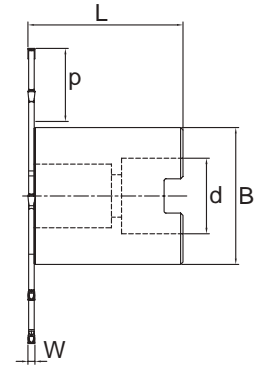
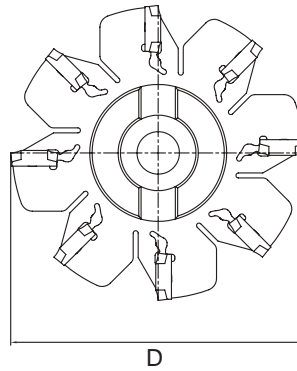
AXIAL WINKEL -3°  
RADIAL WINKEL -12°

AXIAL RAKE -3°  
RADIAL RAKE -12°

610 M	D	d	s	A	B	Z	Fattore K	p						STOCK	€
610M 50 04	50	16	4	50	32	4	2	8,5	SNHX 1102T	VTX3503	BT09	0,300	--	○	868,50
05	50	16	5	50	32	4	2	8,5	SNHX 1103T	VTX3504	BT09	0,300	--	○	868,50
06	50	16	6	50	32	4	2	8,5	SNHX 1203T	VTX405	BT15	0,300	--	○	868,50
10	50	16	10	50	32	4	2	8,5	SNHX 1205T	VTX408	BT15	0,300	--	○	911,00
610M 63 04	63	22	4	50	40	8	4	10,5	SNHX 1102T	VTX3503	BT09	0,390	--	○	868,50
05	63	22	5	50	40	8	4	10,5	SNHX 1103T	VTX3504	BT09	0,400	--	○	868,50
06	63	22	6	50	40	6	3	10,5	SNHX 1203T	VTX405	BT15	0,400	--	○	868,50
10	63	22	10	50	40	6	3	10,5	SNHX 1205T	VTX408	BT15	0,400	--	○	911,00
14	63	22	14	50	40	6	2	10,5	SNHX 1205T	VTX408	BT15	0,500	--	○	1135,50
610M 80 04	80	22	4	50	40	10	5	20	SNHX 1102T	VTX3503	BT09	0,430	--	○	1009,00
05	80	22	5	50	40	10	5	20	SNHX 1103T	VTX3504	BT09	0,500	--	○	1009,00
06	80	22	6	50	40	8	4	20	SNHX 1203T	VTX405	BT15	0,500	--	○	1009,00
10	80	22	10	50	40	8	4	20	SNHX 1205T	VTX408	BT15	0,600	--	○	1024,50
14	80	22	14	50	40	6	2	20	SNHX 1205T	VTX408	BT15	0,650	--	○	1024,50
610M 100 04	100	27	4	50	48	12	6	24,2	SNHX 1102T	VTX3503	BT09	0,690	--	○	1248,00
05	100	27	5	50	48	12	6	24,2	SNHX 1103T	VTX3504	BT09	0,730	--	○	1248,00
06	100	27	6	50	48	10	5	24,2	SNHX 1203T	VTX405	BT15	0,740	--	○	1241,00
10	100	27	10	50	48	10	5	24,2	SNHX 1205T	VTX408	BT15	0,840	--	○	1241,00
14	100	27	14	50	48	9	3	24,2	SNHX 1205T	VTX408	BT15	1,000	--	○	1248,00
610M 125 04	125	40	4	50	70	12	6	23,7	SNHX 1102T	VTX3503	BT09	1,000	--	○	1371,00
05	125	40	5	50	70	12	6	23,7	SNHX 1103T	VTX3504	BT09	1,100	--	○	1371,00
06	125	40	6	50	70	12	6	23,7	SNHX 1203T	VTX405	BT15	1,100	--	○	1371,00
10	125	40	10	50	70	12	6	23,7	SNHX 1205T	VTX408	BT15	1,210	--	○	1371,00
14	125	40	14	50	70	12	4	23,7	SNHX 1205T	VTX408	BT15	1,450	--	○	1652,00
610M 160 04	160	40	4	50	70	16	8	41,2	SNHX 1102T	VTX3503	BT09	1,240	--	○	1612,00
05	160	40	5	50	70	16	8	41,2	SNHX 1103T	VTX3504	BT09	1,310	--	○	1643,50
06	160	40	6	50	70	16	8	41,2	SNHX 1203T	VTX405	BT15	1,450	--	○	1643,50
10	160	40	10	50	70	16	8	41,2	SNHX 1205T	VTX408	BT15	1,720	--	○	1643,50
14	160	40	14	50	70	15	5	41,2	SNHX 1205T	VTX408	BT15	2,140	--	○	1924,00



# FRESE PER SCANALATURE E TAGLIO \_ SCHEIBENFRÄSER \_ GROOVING AND CUT OFF MILLS



GEDM	← (mm)									KG		STOCK	€
	∅ D	L	W	p	∅ B	d	Z						
<b>GEDM 08020 Z4 ST *</b>	80	39,9	2,0	25	29	M16	4	<b>GELCG..192002</b>	0,250	--	●	<b>1197,00</b>	
<b>GEDM 10020 Z6 SA</b>	100	51,9	2,0	28	40	22	6		0,700	--	●	<b>1381,00</b>	
<b>GEDM 12520 Z8 SA</b>	125	51,9	2,0	36	48	27	8		1,250	--	●	<b>1491,50</b>	
<b>GEDM 16020 Z10 SA</b>	160	64,9	2,0	39	80	40	10	<b>GELCG..193002</b>	2,500	--	●	<b>1771,00</b>	
<b>GEDM 08030 Z4 ST *</b>	80	40,7	3,0	25	29	M16	4		0,250	--	●	<b>1222,00</b>	
<b>GEDM 10030 Z6 SA</b>	100	52,7	3,0	28	40	22	6		0,700	--	●	<b>1404,00</b>	
<b>GEDM 12530 Z8 SA</b>	125	52,7	3,0	36	48	27	8	<b>GELCG..234002</b>	1,300	--	●	<b>1526,50</b>	
<b>GEDM 16030 Z10 SA</b>	160	65,7	3,0	39	80	40	10		2,550	--	●	<b>1802,00</b>	
<b>GEDM 12540 Z6 SA</b>	125	53,5	4,0	37,5	48	27	6		1,350	--	●	<b>1465,50</b>	
<b>GEDM 16040 Z8 SA</b>	160	66,5	4,0	39	80	40	8	2,650	--	●	<b>1665,00</b>		

\* Gambo filettato \_ Schaftausführung Gewinde \_ Threaded shank

## INSERTI \_ WECHSELPLATTEN \_ INSERTS

Inserto unico per tutto il programma \_ Ein Wendplatte fuer gesamtes Programm \_ One insert for whole programme

CODICE ORDINE Bestell-Nr. Order No.	FIGURA Form Figure	← (mm)		TAGLIENTI Schneide Cutting edge	DENOMINAZIONE Bezeichnung Designation	NON RIVESTITI Unbeschichte Uncoated				RIVESTITI Beschichtet Coated				CERMET		
		W	r			K15	P25	P40	P200	P300	K300	K400	TIN PVD	TIALN PVD	X99	X55
		2,0	0,2	1	GELCGS 192002	● 17,70				●	●					
		3,0	0,2	1	GELCGS 193002	● 18,80				●	●					
		4,0	0,2	1	GELCGS 234002	● 19,90				●	●					
		2,0	0,2	2	GELCGD 192002	● 21,00				●	●					
		3,0	0,2	2	GELCGD 193002	● 22,10				●	●					
		4,0	0,2	2	GELCGD 234002	● 23,30				●	●					

## GE KEY

Chiave \_ Schlüssel \_ Spanner

€



Chiave non inclusa. Da ordinare separatamente.  
Schlüssel nicht eingeschlossen. Separat bestellen.  
Key not included. To be ordered separately.

18,30





**GE TOOLING S.r.l.**

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Tel. +39 059 331543 - Fax. +39 059 822617  
getools@getooling.it-[www.getooling.it](http://www.getooling.it)