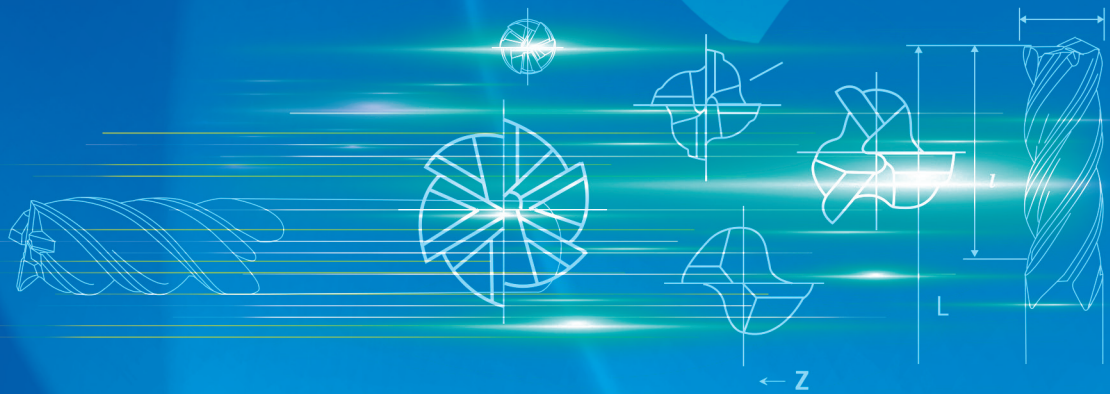
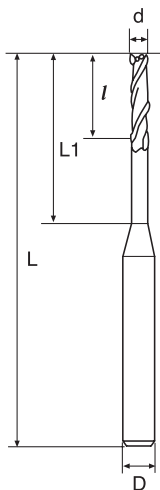


SPEED TIGER



SQUARE SERIES-LONG NECK-2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 μm



LNT	Diameter	Flute Length	Efficient Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L1	L	D	Z			
LNT05022 AlTiN	0.5	0.75	2	50	4	2	0,010	○	54,00
LNT05042 AlTiN	0.5	0.75	4	50	4	2	0,010	○	54,00
LNT05062 AlTiN	0.5	0.75	6	50	4	2	0,010	○	54,00
LNT06022 AlTiN	0.6	0.9	2	50	4	2	0,010	○	50,00
LNT06042 AlTiN	0.6	0.9	4	50	4	2	0,010	○	50,00
LNT06062 AlTiN	0.6	0.9	6	50	4	2	0,010	○	50,00
LNT07042 AlTiN	0.7	1.1	4	50	4	2	0,010	○	50,00
LNT07062 AlTiN	0.7	1.1	6	50	4	2	0,010	○	50,00
LNT08042 AlTiN	0.8	1.2	4	50	4	2	0,010	○	50,00
LNT08062 AlTiN	0.8	1.2	6	50	4	2	0,010	○	50,00
LNT08082 AlTiN	0.8	1.2	8	50	4	2	0,010	○	50,00
LNT09062 AlTiN	0.9	1.4	6	50	4	2	0,010	○	50,00
LNT09082 AlTiN	0.9	1.4	8	50	4	2	0,010	○	50,00
LNT09102 AlTiN	0.9	1.4	10	50	4	2	0,010	○	50,00
LNT10062 AlTiN	1	1.5	6	50	4	2	0,010	○	40,50
LNT10082 AlTiN	1	1.5	8	50	4	2	0,010	○	40,50
LNT10102 AlTiN	1	1.5	10	50	4	2	0,010	○	40,50
LNT10122 AlTiN	1	1.5	12	50	4	2	0,010	○	40,50
LNT10162 AlTiN	1	1.5	16	50	4	2	0,010	○	40,50
LNT12062 AlTiN	1.2	1.8	6	50	4	2	0,010	○	50,00
LNT12082 AlTiN	1.2	1.8	8	50	4	2	0,010	○	50,00
LNT12102 AlTiN	1.2	1.8	10	50	4	2	0,010	○	50,00
LNT12122 AlTiN	1.2	1.8	12	50	4	2	0,010	○	50,00
LNT14062 AlTiN	1.4	2.1	6	50	4	2	0,010	○	50,00
LNT14102 AlTiN	1.4	2.1	10	50	4	2	0,010	○	50,00
LNT14162 AlTiN	1.4	2.1	16	50	4	2	0,010	○	50,00
LNT15062 AlTiN	1.5	2.3	6	50	4	2	0,010	○	40,50
LNT15082 AlTiN	1.5	2.3	8	50	4	2	0,010	○	40,50
LNT15102 AlTiN	1.5	2.3	10	50	4	2	0,010	○	40,50
LNT15122 AlTiN	1.5	2.3	12	50	4	2	0,010	○	40,50
LNT15142 AlTiN	1.5	2.3	14	50	4	2	0,010	○	40,50
LNT15162 AlTiN	1.5	2.3	16	50	4	2	0,010	○	40,50
LNT15182 AlTiN	1.5	2.3	18	50	4	2	0,010	○	40,50
LNT15202 AlTiN	1.5	2.3	20	50	4	2	0,010	○	40,50
LNT16062 AlTiN	1.6	2.4	6	50	4	2	0,010	○	50,00
LNT16082 AlTiN	1.6	2.4	8	50	4	2	0,010	○	50,00
LNT16102 AlTiN	1.6	2.4	10	50	4	2	0,010	○	50,00
LNT16122 AlTiN	1.6	2.4	12	50	4	2	0,010	○	50,00

Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel		High-hardened			Stainless steel	Copper alloy	Aluminum alloy
	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

SQUARE SERIES-LONG NECK-2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 µm



LNT

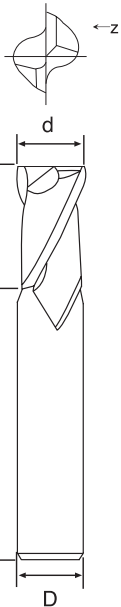
	Diameter	Flute Length	Efficient Length	Full Length	Shank Diameter	Flutes	kg	STOCK	€
	d	l	L1	L	D	Z			
LNT16142 AlTiN	1.6	2.4	14	50	4	2	0,010	○	50,00
LNT16162 AlTiN	1.6	2.4	16	50	4	2	0,010	○	50,00
LNT16182 AlTiN	1.6	2.4	18	50	4	2	0,010	○	50,00
LNT18082 AlTiN	1.8	2.7	8	50	4	2	0,010	○	50,00
LNT18142 AlTiN	1.8	2.7	14	50	4	2	0,010	○	50,00
LNT18202 AlTiN	1.8	2.7	20	50	4	2	0,010	○	50,00
LNT20062 AlTiN	2	3	6	50	4	2	0,010	○	40,50
LNT20082 AlTiN	2	3	8	50	4	2	0,010	○	40,50
LNT20102 AlTiN	2	3	10	50	4	2	0,010	○	40,50
LNT20122 AlTiN	2	3	12	50	4	2	0,010	○	40,50
LNT20142 AlTiN	2	3	14	50	4	2	0,010	○	40,50
LNT20162 AlTiN	2	3	16	50	4	2	0,010	○	40,50
LNT20182 AlTiN	2	3	18	50	4	2	0,010	○	40,50
LNT20202 AlTiN	2	3	20	50	4	2	0,010	○	40,50
LNT25082 AlTiN	2.5	4	8	50	4	2	0,010	○	40,50
LNT25102 AlTiN	2.5	4	10	50	4	2	0,010	○	40,50
LNT25122 AlTiN	2.5	4	12	50	4	2	0,010	○	40,50
LNT25142 AlTiN	2.5	4	14	50	4	2	0,010	○	40,50
LNT25162 AlTiN	2.5	4	16	50	4	2	0,010	○	40,50
LNT25202 AlTiN	2.5	4	20	50	4	2	0,010	○	40,50
LNT30082 AlTiN	3	4.5	8	50	6	2	0,020	○	44,00
LNT30102 AlTiN	3	4.5	10	50	6	2	0,020	○	44,00
LNT30122 AlTiN	3	4.5	12	50	6	2	0,020	○	44,00
LNT30162 AlTiN	3	4.5	16	60	6	2	0,020	○	50,50
LNT30202 AlTiN	3	4.5	20	60	6	2	0,020	○	50,50
LNT30252 AlTiN	3	4.5	25	75	6	2	0,020	○	50,50
LNT35122 AlTiN	3.5	6	12	50	6	2	0,020	○	44,00
LNT35162 AlTiN	3.5	6	16	60	6	2	0,020	○	53,50
LNT35202 AlTiN	3.5	6	20	75	6	2	0,020	○	53,50
LNT35252 AlTiN	3.5	6	25	75	6	2	0,020	○	53,50
LNT35302 AlTiN	3.5	6	30	75	6	2	0,020	○	53,50
LNT40122 AlTiN	4	6	12	50	6	2	0,020	○	44,00
LNT40162 AlTiN	4	6	16	60	6	2	0,020	○	53,50
LNT40202 AlTiN	4	6	20	75	6	2	0,020	○	53,50
LNT40252 AlTiN	4	6	25	75	6	2	0,020	○	53,50
LNT40302 AlTiN	4	6	30	75	6	2	0,020	○	53,50
LNT40352 AlTiN	4	6	35	75	6	2	0,020	○	53,50

Application: Recommend Suitable Not Recommend

Carbon steel	Pre-harden steel	High-hardened			Stainless steel	Copper alloy	Aluminum alloy
Alloy steel	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-

SQUARE SERIES- 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



SSE MSE SE	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
SSE0102 TiSiN	1	3	50	3	2	0,020	○	21,00
MSE0102 TiSiN	1	3	50	4	2	0,020	●	21,00
SSE0152 TiSiN	1.5	4	50	3	2	0,020	○	21,00
MSE0152 TiSiN	1.5	4	50	4	2	0,020	●	21,00
SSE0202 TiSiN	2	6	50	3	2	0,020	○	21,00
MSE0202 TiSiN	2	6	50	4	2	0,020	●	21,00
SSE0252 TiSiN	2.5	8	50	3	2	0,020	○	21,00
MSE0252 TiSiN	2.5	8	50	4	2	0,020	●	21,00
SSE0302 TiSiN	3	8	50	3	2	0,020	○	21,00
MSE0302 TiSiN	3	8	50	4	2	0,020	●	21,00
MSE0352 TiSiN	3.5	10	50	4	2	0,020	●	21,00
MSE0402 TiSiN	4	11	50	4	2	0,020	●	21,00
SE0102 TiSiN	1	3	50	6	2	0,020	●	29,00
SE0152 TiSiN	1.5	4	50	6	2	0,020	●	29,00
SE0202 TiSiN	2	6	50	6	2	0,020	●	29,00
SE0252 TiSiN	2.5	8	50	6	2	0,020	●	29,00
SE0302 TiSiN	3	8	50	6	2	0,020	●	29,00
SE0352 TiSiN	3.5	10	50	6	2	0,020	●	29,00
SE0402 TiSiN	4	11	50	6	2	0,020	●	29,00
SE0452 TiSiN	4.5	13	50	6	2	0,020	●	29,00
SE0502 TiSiN	5	13	50	6	2	0,020	●	29,00
SE0552 TiSiN	5.5	13	50	6	2	0,020	●	29,00
SE0602 TiSiN	6	16	50	6	2	0,020	●	29,00
SE0652 TiSiN	6.5	16	60	8	2	0,040	●	53,00
SE0702 TiSiN	7	16	60	8	2	0,040	●	53,00
SE0752 TiSiN	7.5	19	60	8	2	0,040	●	53,00
SE0802 TiSiN	8	20	60	8	2	0,040	●	53,00
SE0852 TiSiN	8.5	20	75	10	2	0,080	●	75,50
SE0902 TiSiN	9	20	75	10	2	0,080	●	75,50
SE0952 TiSiN	9.5	25	75	10	2	0,080	●	75,50
SE1002 TiSiN	10	25	75	10	2	0,080	●	75,50
SE1052 TiSiN	10.5	25	75	12	2	0,100	●	103,50
SE1102 TiSiN	11	30	75	12	2	0,110	●	103,50
SE1152 TiSiN	11.5	30	75	12	2	0,110	●	103,50
SE1202 TiSiN	12	32	75	12	2	0,110	●	103,50
SE1402 TiSiN	14	40	100	16	2	0,240	●	235,00
SE1602 TiSiN	16	40	100	16	2	0,290	●	235,00
SE1802 TiSiN	18	45	100	20	2	0,360	●	301,50
SE2002 TiSiN	20	45	100	20	2	0,390	●	301,50

Application: Recommend Suitable Not Recommend

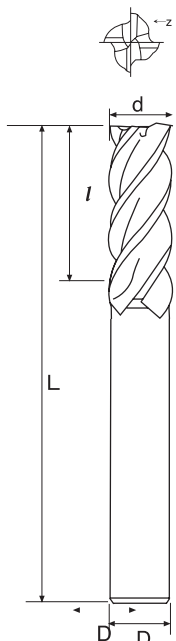
Carbon steel, Alloy steel	Pre-harden steel		High-hardened			Stainless steel	Copper alloy	Aluminum alloy
	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

- Disponibile - Lieferbar - On stock
- A richiesta - Auf Anfrage - On request

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RICAMBI
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SQUARE SERIES-4 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6



SSE MSE SE	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
SSE0104 TiSiN	1	3	50	3	4	0,020	○	21,00
MSE0104 TiSiN	1	3	50	4	4	0,020	●	21,00
SSE0154 TiSiN	1.5	4	50	3	4	0,020	○	21,00
MSE0154 TiSiN	1.5	4	50	4	4	0,020	●	21,00
SSE0204 TiSiN	2	6	50	3	4	0,020	○	21,00
MSE0204 TiSiN	2	6	50	4	4	0,020	●	21,00
SSE0254 TiSiN	2.5	8	50	3	4	0,020	○	21,00
MSE0254 TiSiN	2.5	8	50	4	4	0,020	●	21,00
SSE0304 TiSiN	3	8	50	3	4	0,020	○	21,00
MSE0304 TiSiN	3	8	50	4	4	0,020	●	21,00
MSE0354 TiSiN	3.5	10	50	4	4	0,020	●	21,00
MSE0404 TiSiN	4	11	50	4	4	0,020	●	21,00
SE0104 TiSiN	1	3	50	6	4	0,020	●	29,00
SE0154 TiSiN	1.5	4	50	6	4	0,020	●	29,00
SE0204 TiSiN	2	6	50	6	4	0,020	●	29,00
SE0254 TiSiN	2.5	8	50	6	4	0,020	●	29,00
SE0304 TiSiN	3	8	50	6	4	0,020	●	29,00
SE0354 TiSiN	3.5	10	50	6	4	0,020	●	29,00
SE0404 TiSiN	4	11	50	6	4	0,020	●	29,00
SE0454 TiSiN	4.5	13	50	6	4	0,020	●	29,00
SE0504 TiSiN	5	13	50	6	4	0,020	●	29,00
SE0554 TiSiN	5.5	13	50	6	4	0,020	●	29,00
SE0604 TiSiN	6	16	50	6	4	0,040	●	29,00
SE0654 TiSiN	6.5	16	60	8	4	0,040	●	53,00
SE0704 TiSiN	7	16	60	8	4	0,040	●	53,00
SE0754 TiSiN	7.5	19	60	8	4	0,040	●	53,00
SE0804 TiSiN	8	20	60	8	4	0,040	●	53,00
SE0854 TiSiN	8.5	20	75	10	4	0,080	●	75,50
SE0904 TiSiN	9	20	75	10	4	0,080	●	75,50
SE0954 TiSiN	9.5	25	75	10	4	0,080	●	75,50
SE1004 TiSiN	10	30	75	10	4	0,080	●	75,50
SE1054 TiSiN	10.5	30	75	12	4	0,100	●	103,50
SE1104 TiSiN	11	30	75	12	4	0,110	●	103,50
SE1154 TiSiN	11.5	30	75	12	4	0,110	●	103,50
SE1204 TiSiN	12	32	75	12	4	0,110	●	103,50
SE1404 TiSiN	14	40	100	16	4	0,240	●	235,00
SE1604 TiSiN	16	40	100	16	4	0,290	●	235,00
SE1804 TiSiN	18	45	100	20	4	0,360	●	301,50
SE2004 TiSiN	20	45	100	20	4	0,390	●	301,50

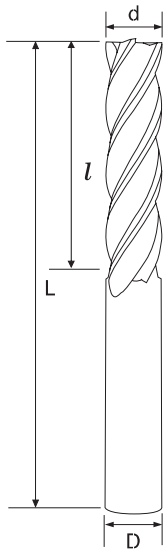
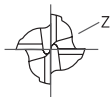
Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	High-hardened ~50HRC	~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

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SQUARE SERIES-LONG FLUTE-4 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



LET	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Flutes Z	KG	STOCK	€
LET0104 TiSiN	1	6	50	4	4	0,020	●	35,00
LET0154 TiSiN	1.5	9	50	4	4	0,020	●	35,00
LET0204 TiSiN	2	12	50	4	4	0,020	●	35,00
LET0254 TiSiN	2.5	12	50	4	4	0,020	●	35,00
LET0304 TiSiN	3	15	60	6	4	0,020	●	38,50
LET0354 TiSiN	3,5	15	60	6	4	0,020	●	38,50
LET0404 TiSiN	4	20	75	6	4	0,020	●	49,00
LET0454 TiSiN	4.5	20	75	6	4	0,030	●	49,00
LET0504 TiSiN	5	25	75	6	4	0,030	●	49,00
LET0554 TiSiN	5.5	25	75	6	4	0,030	●	49,00
LET0604 TiSiN	6	30	75	6	4	0,030	●	49,00
LET0704 TiSiN	7	30	100	8	4	0,060	●	78,00
LET0804 TiSiN	8	40	100	8	4	0,070	●	78,00
LET0904 TiSiN	9	40	100	10	4	0,090	●	99,50
LET1004 TiSiN	10	40	100	10	4	0,110	●	99,50
LET1104 TiSiN	11	40	100	12	4	0,140	●	127,00
LET1204 TiSiN	12	50	100	12	4	0,140	●	127,00
LET1404 TiSiN	14	50	150	16	4	0,350	●	335,00
LET1604 TiSiN	16	60	150	16	4	0,370	●	335,00
LET2004 TiSiN	20	90	200	20	4	0,720	●	679,00

Application: Recommend Suitable Not Recommend

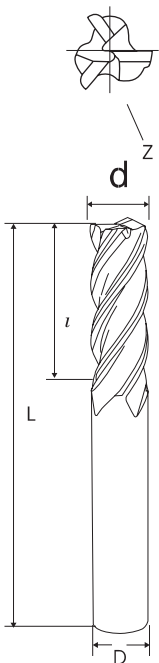
Carbon steel Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminun alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

- Disponibile - Lieferbar - On stock
- A richiesta - Auf Anfrage - On request

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SQUARE SERIES-FLUTE ANGLE 45°-3 FLUTES

- Micro Grain Carbide
- WC=88 Co=12 HRA=92.4 Rupture=3950N/mm² Grain Size=0.5 m



MPE PE	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
MPE0103 TiSiN	1	3	50	4	3	0,010	●	21,00
MPE0153 TiSiN	1.5	4	50	4	3	0,020	●	21,00
MPE0203 TiSiN	2	6	50	4	3	0,020	●	21,00
MPE0253 TiSiN	2.5	8	50	4	3	0,020	●	21,00
MPE3303 TiSiN	3	8	50	3	3	0,020	●	21,00
MPE0303 TiSiN	3	8	50	4	3	0,020	●	21,00
MPE0353 TiSiN	3.5	10	50	4	3	0,020	●	21,00
MPE0403 TiSiN	4	11	50	4	3	0,020	●	21,00
PE0103 TiSiN	1	3	50	6	3	0,020	●	29,00
PE0153 TiSiN	1.5	4	50	6	3	0,020	●	29,00
PE0203 TiSiN	2	6	50	6	3	0,020	●	29,00
PE0253 TiSiN	2.5	8	50	6	3	0,020	●	29,00
PE0303 TiSiN	3	8	50	6	3	0,020	●	29,00
PE0353 TiSiN	3.5	10	50	6	3	0,020	●	29,00
PE0403 TiSiN	4	11	50	6	3	0,020	●	29,00
PE0453 TiSiN	4.5	13	50	6	3	0,020	●	29,00
PE0503 TiSiN	5	13	50	6	3	0,020	●	29,00
PE0553 TiSiN	5.5	13	50	6	3	0,020	●	29,00
PE0603 TiSiN	6	16	50	6	3	0,020	●	29,00
PE0653 TiSiN	6.5	16	60	8	3	0,040	●	53,00
PE0703 TiSiN	7	16	60	8	3	0,040	●	53,00
PE0753 TiSiN	7.5	19	60	8	3	0,040	●	53,00
PE0803 TiSiN	8	20	60	8	3	0,040	●	53,00
PE0853 TiSiN	8.5	20	75	10	3	0,080	●	75,50
PE0903 TiSiN	9	20	75	10	3	0,080	●	75,50
PE0953 TiSiN	9.5	25	75	10	3	0,080	●	75,50
PE1003 TiSiN	10	30	75	10	3	0,080	●	75,50
PE1053 TiSiN	10.5	30	75	12	3	0,100	●	103,50
PE1103 TiSiN	11	30	75	12	3	0,110	●	103,50
PE1153 TiSiN	11.5	30	75	12	3	0,110	●	103,50
PE1203 TiSiN	12	32	75	12	3	0,110	●	103,50
PE1403 TiSiN	14	40	100	16	3	0,240	●	235,00
PE1603 TiSiN	16	40	100	16	3	0,290	●	235,00
PE1803 TiSiN	18	45	100	20	3	0,360	●	301,50
PE2003 TiSiN	20	45	100	20	3	0,390	●	301,50

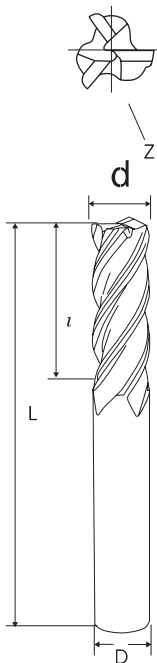
Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

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SQUARE SERIES-FLUTE ANGLE 45°-4 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



MPE PE	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Flutes Z	KG	STOCK	€
MPE0104 TiSiN	1	3	50	4	4	0,010	●	21,00
MPE0154 TiSiN	1.5	4	50	4	4	0,020	●	21,00
MPE0204 TiSiN	2	6	50	4	4	0,020	●	21,00
MPE0254 TiSiN	2.5	8	50	4	4	0,020	●	21,00
MPE3304 TiSiN	3	8	50	3	4	0,020	●	21,00
MPE0304 TiSiN	3	8	50	4	4	0,020	●	21,00
MPE0354 TiSiN	3.5	10	50	4	4	0,020	●	21,00
MPE0404 TiSiN	4	11	50	4	4	0,020	●	21,00
PE0104 TiSiN	1	3	50	6	4	0,020	●	29,00
PE0154 TiSiN	1.5	4	50	6	4	0,020	●	29,00
PE0204 TiSiN	2	6	50	6	4	0,020	●	29,00
PE0254 TiSiN	2.5	8	50	6	4	0,020	●	29,00
PE0304 TiSiN	3	8	50	6	4	0,020	●	29,00
PE0354 TiSiN	3.5	10	50	6	4	0,020	●	29,00
PE0404 TiSiN	4	11	50	6	4	0,020	●	29,00
PE0454 TiSiN	4.5	13	50	6	4	0,020	●	29,00
PE0504 TiSiN	5	13	50	6	4	0,020	●	29,00
PE0554 TiSiN	5.5	13	50	6	4	0,020	●	29,00
PE0604 TiSiN	6	16	50	6	4	0,020	●	29,00
PE0654 TiSiN	6.5	16	60	8	4	0,040	●	53,00
PE0704 TiSiN	7	16	60	8	4	0,040	●	53,00
PE0754 TiSiN	7.5	19	60	8	4	0,040	●	53,00
PE0804 TiSiN	8	20	60	8	4	0,040	●	53,00
PE0854 TiSiN	8.5	20	75	10	4	0,080	●	75,50
PE0904 TiSiN	9	20	75	10	4	0,080	●	75,50
PE0954 TiSiN	9.5	25	75	10	4	0,080	●	75,50
PE1004 TiSiN	10	30	75	10	4	0,080	●	75,50
PE1054 TiSiN	10.5	30	75	12	4	0,100	●	103,50
PE1104 TiSiN	11	30	75	12	4	0,110	●	103,50
PE1154 TiSiN	11.5	30	75	12	4	0,110	●	103,50
PE1204 TiSiN	12	32	75	12	4	0,110	●	103,50
PE1404 TiSiN	14	40	100	16	4	0,240	●	235,00
PE1604 TiSiN	16	40	100	16	4	0,290	●	235,00
PE1804 TiSiN	18	45	100	20	4	0,360	●	301,50
PE2004 TiSiN	20	45	100	20	4	0,390	●	301,50

Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminun alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

● Disponibile - Lieferbar - On stock

○ A richiesta - Auf Anfrage - On request

2025



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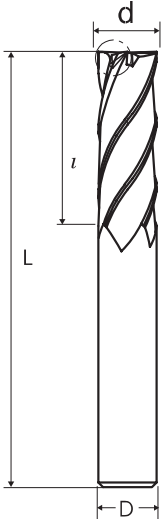
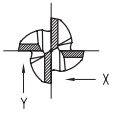
PARAMETRI
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SQUARE SERIES - FLUTE ANGLE 35° / 38° - 4 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



DH	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	kg	STOCK	€
	d	l	L	D	Z			
DH0104 TiSiN	1	3	50	6	4	0,020	○	29,00
DH0154 TiSiN	1,5	4	50	6	4	0,020	○	29,00
DH0204 TiSiN	2	6	50	6	4	0,020	○	29,00
DH0304 TiSiN	3	8	50	6	4	0,020	○	29,00
DH0404 TiSiN	4	11	50	6	4	0,020	○	29,00
DH0604 TiSiN	6	16	50	6	4	0,020	○	29,00
DH0804 TiSiN	8	20	60	8	4	0,040	○	53,00
DH1004 TiSiN	10	30	75	10	4	0,080	○	75,50
DH1204 TiSiN	12	32	75	12	4	0,110	○	103,50
DH1604 TiSiN	16	40	100	16	4	0,290	○	235,00
DH2004 TiSiN	20	45	100	20	4	0,390	○	301,50



Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
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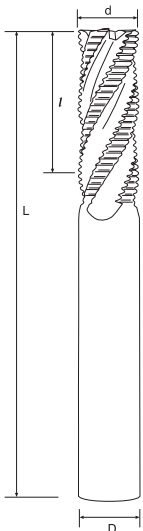
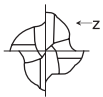
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MINITOLS
GROOVING
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NICECUT
YES DRILLS
SLIM CHUCK
INSERTS
SPEED TIGER
RICAMBI
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FINE PITCH ROUGHING SERIES

- Micro Grain Carbide
- WC=88 Co=12 HRA=92.4 Rupture=3950N/mm² Grain Size=0.51µm



NTA	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
NTA0504 AlTiN	5	13	50	6	4	0,020	○	67,50
NTA0604 AlTiN	6	16	50	6	4	0,020	○	67,50
NTA0704 AlTiN	7	16	60	8	4	0,040	○	83,00
NTA0804 AlTiN	8	19	60	8	4	0,040	○	83,00
NTA0904 AlTiN	9	25	75	10	4	0,080	○	112,50
NTA1004 AlTiN	10	25	75	10	4	0,080	○	112,50
NTA1104 AlTiN	11	30	75	12	4	0,110	○	138,00
NTA1204 AlTiN	12	30	75	12	4	0,110	○	138,00
NTA1404 AlTiN	14	35	100	16	4	0,260	○	339,50
NTA1504 AlTiN	15	35	100	16	4	0,270	○	339,50
NTA1604 AlTiN	16	35	100	16	4	0,280	○	339,50
NTA2004 AlTiN	20	45	100	20	4	0,400	○	451,50



Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel		High-hardened			Stainless steel	Copper alloy	Aluminum alloy
	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC			
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

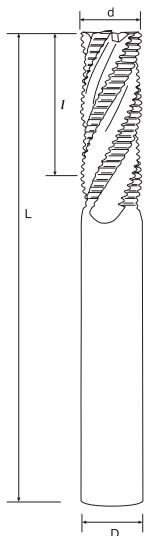
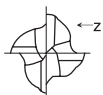
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GROOVING
GE DRILLS
NICECUT
YES DRILLS
SLIM CHUCK
INSERTS
SPEED TIGER
RICAMBI
PARAMETRI INSERTI

ROUGHING SERIES

- Micro Grain Carbide
- WC=88 Co=12 HRA=92.4 Rupture=3950N/mm² Grain Size=0.51µm



XTA	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	kg	STOCK	€
	d	l	L	D	Z			
XTA0504 AlTiN	5	13	50	6	4	0,020	○	67,50
XTA0604 AlTiN	6	16	50	6	4	0,020	○	67,50
XTA0704 AlTiN	7	16	60	8	4	0,040	○	86,00
XTA0804 AlTiN	8	19	60	8	4	0,040	○	86,00
XTA0904 AlTiN	9	25	75	10	4	0,080	○	114,50
XTA1004 AlTiN	10	25	75	10	4	0,080	○	114,50
XTA1104 AlTiN	11	30	75	12	4	0,110	○	138,00
XTA1204 AlTiN	12	30	75	12	4	0,110	○	138,00
XTA1604 AlTiN	16	35	100	16	4	0,280	○	341,00
XTA2004 AlTiN	20	45	100	20	4	0,400	○	451,50



Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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FHPS 4 FLUTES • SHORT – (HEAVY- DUTY OPERATION TYPE)

- Ultra Micro Grain Carbide
- WC=87 Co=12 HRA=92.1 Rupture=3800N/mm² Grain Size=0.41Jm



FHPS	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
FHPS020	2	3	50	6	4	0,020	○	69,00
FHPS021	2.1	3.2	50	6	4	0,020	○	69,00
FHPS022	2.2	3.3	50	6	4	0,020	○	69,00
FHPS023	2.3	3.5	50	6	4	0,020	○	69,00
FHPS024	2.4	3.6	50	6	4	0,020	○	69,00
FHPS025	2.5	3.8	50	6	4	0,020	○	69,00
FHPS026	2.6	3.9	50	6	4	0,020	○	69,00
FHPS027	2.7	4.1	50	6	4	0,020	○	69,00
FHPS028	2.8	4.2	50	6	4	0,020	○	69,00
FHPS029	2.9	4.4	50	6	4	0,020	○	69,00
FHPS030	3	4.5	50	6	4	0,020	○	69,00
FHPS031	3.1	4.7	50	6	4	0,020	○	71,50
FHPS032	3.2	4.8	50	6	4	0,020	○	71,50
FHPS033	3.3	5	50	6	4	0,020	○	71,50
FHPS034	3.4	5.1	50	6	4	0,020	○	71,50
FHPS035	3.5	5.3	50	6	4	0,020	○	71,50
FHPS036	3.6	5.4	50	6	4	0,020	○	71,50
FHPS037	3.7	5.6	50	6	4	0,020	○	71,50
FHPS038	3.8	5.7	50	6	4	0,020	○	71,50
FHPS039	3.9	5.9	50	6	4	0,020	○	71,50
FHPS040	4	6	50	6	4	0,020	○	71,50
FHPS041	4.1	6.2	50	6	4	0,020	○	75,50
FHPS042	4.2	6.3	50	6	4	0,020	○	75,50
FHPS043	4.3	6.5	50	6	4	0,020	○	75,50
FHPS044	4.4	6.6	50	6	4	0,020	○	75,50
FHPS045	4.5	6.8	50	6	4	0,020	○	75,50
FHPS046	4.6	6.9	50	6	4	0,020	○	75,50
FHPS047	4.7	7.1	50	6	4	0,020	○	75,50
FHPS048	4.8	7.2	50	6	4	0,020	○	75,50
FHPS049	4.9	7.4	50	6	4	0,020	○	75,50
FHPS050	5	7.5	50	6	4	0,020	○	75,50
FHPS051	5.1	7.7	50	6	4	0,020	○	80,50
FHPS052	5.2	7.8	50	6	4	0,020	○	80,50
FHPS053	5.3	8	50	6	4	0,020	○	80,50
FHPS054	5.4	8.1	50	6	4	0,020	○	80,50
FHPS055	5.5	8.3	50	6	4	0,020	○	80,50

Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened			Stainless steel	Copper alloy	Aluminun alloy
			~55HRC	~60HRC	~65HRC			
■	■	■	□	□	-	-	-	-

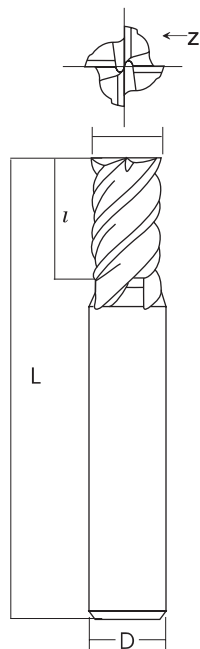
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RICAMBI
PARAMETRI INSERTI

HPSS SUPER PLUGGING+SLOTING

- Ultra Micro Grain Carbide
- WC=87 Co=12 HRA=92.1 Rupture=3800N/mm² Grain Size=0.4 μm

400
Nano

HRC
▶ 60

45°
nBS


FHPS	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
FHPS056	5.6	8.4	50	6	4	0,020	○	80,50
FHPS057	5.7	8.6	50	6	4	0,020	○	80,50
FHPS058	5.8	8.7	50	6	4	0,020	○	80,50
FHPS059	5.9	8.9	50	6	4	0,020	○	80,50
FHPS060	6	9	50	6	4	0,020	○	80,50
FHPS061	6.1	9.2	60	8	4	0,040	○	117,00
FHPS062	6.2	9.3	60	8	4	0,040	○	117,00
FHPS063	6.3	9.5	60	8	4	0,040	○	117,00
FHPS064	6.4	9.6	60	8	4	0,040	○	117,00
FHPS065	6.5	9.8	60	8	4	0,040	○	117,00
FHPS066	6.6	9.9	60	8	4	0,040	○	117,00
FHPS067	6.7	10.1	60	8	4	0,040	○	117,00
FHPS068	6.8	10.2	60	8	4	0,040	○	117,00
FHPS069	6.9	10.4	60	8	4	0,040	○	117,00
FHPS070	7	10.5	60	8	4	0,040	○	117,00
FHPS071	7.1	10.7	60	8	4	0,040	○	127,00
FHPS072	7.2	10.8	60	8	4	0,040	○	127,00
FHPS073	7.3	11	60	8	4	0,040	○	127,00
FHPS074	7.4	11.1	60	8	4	0,040	○	127,00
FHPS075	7.5	11.3	60	8	4	0,040	○	127,00
FHPS076	7.6	11.4	60	8	4	0,040	○	127,00
FHPS077	7.7	11.6	60	8	4	0,040	○	127,00
FHPS078	7.8	11.7	60	8	4	0,040	○	127,00
FHPS079	7.9	11.9	60	8	4	0,040	○	127,00
FHPS080	8	12	60	8	4	0,040	○	127,00
FHPS081	8.1	12.2	75	10	4	0,080	○	146,50
FHPS082	8.2	12.3	75	10	4	0,080	○	146,50
FHPS083	8.3	12.5	75	10	4	0,080	○	146,50
FHPS084	8.4	12.6	75	10	4	0,080	○	146,50
FHPS085	8.5	12.8	75	10	4	0,080	○	146,50
FHPS086	8.6	12.9	75	10	4	0,080	○	146,50
FHPS087	8.7	13.1	75	10	4	0,080	○	146,50
FHPS088	8.8	13.2	75	10	4	0,080	○	146,50
FHPS089	8.9	13.4	75	10	4	0,080	○	146,50
FHPS090	9	13.5	75	10	4	0,080	○	146,50
FHPS091	9.1	13.7	75	10	4	0,080	○	173,00

 Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminun alloy
■	■	■	□	□	-	-	-	-

FHPS 4 FLUTES • SHORT – (HEAVY- DUTY OPERATION TYPE)

- Ultra Micro Grain Carbide
- WC=87 Co=12 HRA=92.1 Rupture=3800N/mm² Grain Size=0.41µm



FHPS	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Flutes Z	KG	STOCK	€
FHPS092	9.2	13.8	75	10	4	0,080	○	173,00
FHPS093	9.3	14	75	10	4	0,080	○	173,00
FHPS094	9.4	14.1	75	10	4	0,080	○	173,00
FHPS095	9.5	14.3	75	10	4	0,080	○	173,00
FHPS096	9.6	14.4	75	10	4	0,080	○	173,00
FHPS097	9.7	14.6	75	10	4	0,080	○	173,00
FHPS098	9.8	14.7	75	10	4	0,090	○	173,00
FHPS099	9.9	14.9	75	10	4	0,090	○	173,00
FHPS100	10	15	75	10	4	0,100	○	173,00
FHPS105	10.5	15.8	100	12	4	0,120	○	198,00
FHPS110	11	16.5	100	12	4	0,150	○	198,00
FHPS115	11.5	17.3	100	12	4	0,160	○	198,00
FHPS120	12	18	100	12	4	0,160	○	198,00
FHPS125	12.5	18.8	100	14	4	0,180	○	229,50
FHPS130	13	19.5	100	14	4	0,200	○	229,50
FHPS135	13.5	20.3	100	14	4	0,250	○	229,50
FHPS140	14	21	100	14	4	0,260	○	229,50
FHPS145	14.5	21.8	100	16	4	0,280	○	425,50
FHPS150	15	22.5	100	16	4	0,280	○	425,50
FHPS155	15.5	23.3	100	16	4	0,290	○	425,50
FHPS160	16	24	100	16	4	0,290	○	425,50
FHPS170	17	25.5	100	20	4	0,310	○	530,00
FHPS180	18	27	100	20	4	0,330	○	530,00
FHPS190	19	28.5	100	20	4	0,350	○	530,00
FHPS200	20	30	100	20	4	0,370	○	530,00

Application: Recommend Suitable Not Recommend

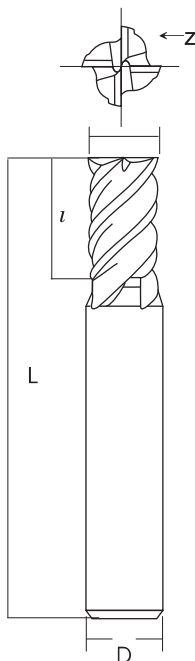
Carbon steel, Alloy steel	Pre-hardened steel		High-hardened			Stainless steel	Copper alloy	Aluminum alloy
	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC			
■	■	■	□	□	-	-	-	-

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

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

UMG - CR- FHP 4 FLUTES • SHORT WITH CORNER – RADIUS (HEAVY- DUTY OPERATION TYPE)

- Ultra Micro Grain Carbide
- WC=87 Co=12 HRA=92.1 Rupture=3800N/mm² Grain Size=0.41µm



CRFHP	Diameter	Corner Radius	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	R	l	L	D	Z			
CRFHP0302	3	0.2	8	60	6	4	0,020	○	93,50
CRFHP0305	3	0.5	8	60	6	4	0,020	○	93,50
CRFHP0402	4	0.2	11	60	6	4	0,020	○	96,00
CRFHP0405	4	0.5	11	60	6	4	0,020	○	96,00
CRFHP0410	4	1	11	60	6	4	0,020	○	96,00
CRFHP0502	5	0.2	13	60	6	4	0,020	○	100,50
CRFHP0505	5	0.5	13	60	6	4	0,020	○	100,50
CRFHP0510	5	1	13	60	6	4	0,020	○	100,50
CRFHP0603	6	0.3	13	60	6	4	0,020	○	103,50
CRFHP0605	6	0.5	13	60	6	4	0,020	○	103,50
CRFHP0610	6	1	13	60	6	4	0,020	○	103,50
CRFHP0803	8	0.3	19	60	8	4	0,040	○	125,00
CRFHP0805	8	0.5	19	60	8	4	0,050	○	125,00
CRFHP0810	8	1	19	60	8	4	0,040	○	125,00
CRFHP0815	8	1.5	19	60	8	4	0,040	○	125,00
CRFHP0820	8	2	19	60	8	4	0,040	○	125,00
CRFHP1003	10	0.3	22	75	10	4	0,090	○	165,00
CRFHP1005	10	0.5	22	75	10	4	0,080	○	165,00
CRFHP1010	10	1	22	75	10	4	0,090	○	165,00
CRFHP1015	10	1.5	22	75	10	4	0,080	○	165,00
CRFHP1020	10	2	22	75	10	4	0,080	○	165,00
CRFHP1030	10	3	22	75	10	4	0,080	○	165,00
CRFHP1205	12	0.5	26	100	12	4	0,160	○	201,50
CRFHP1210	12	1	26	100	12	4	0,150	○	201,50
CRFHP1215	12	1.5	26	100	12	4	0,150	○	201,50
CRFHP1220	12	2	26	100	12	4	0,160	○	201,50
CRFHP1230	12	3	26	100	12	4	0,160	○	201,50
CRFHP1610	16	1	35	100	16	4	0,170	○	412,00
CRFHP1615	16	1.5	35	100	16	4	0,200	○	412,00
CRFHP1620	16	2	35	100	16	4	0,290	○	412,00
CRFHP1630	16	3	35	100	16	4	0,290	○	412,00
CRFHP2010	20	1	40	100	20	4	0,330	○	582,00
CRFHP2015	20	1.5	40	100	20	4	0,360	○	582,00
CRFHP2020	20	2	40	100	20	4	0,390	○	582,00
CRFHP2030	20	3	40	100	20	4	0,410	○	582,00

Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-hardened steel ~45HRC	High-hardened ~50HRC	~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-	-	-	-

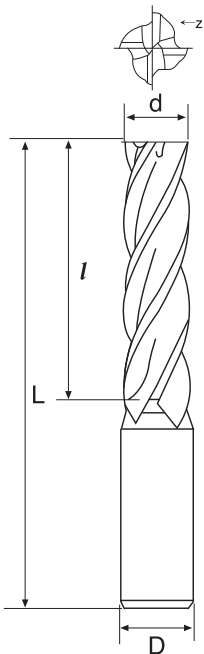
MILLING
MINIMILL
MOULDMILL
MICROTOOLS AMS
MINITOLS
GROOVING
GE DRILLS
NICECUT
YES DRILLS
SLIM CHUCK
INSERTS
SPEED TIGER
RICAMBI
PARAMETRI INSERTI

SUS STAINLESS STEEL EXPERT

- Micro Grain Carbide
- WC=88 Co=12 HRA=92.4 Rupture=3950N/mm² Grain Size=0.5 m



SUS	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Flutes Z	KG	STOCK	€
SUS0104	1	3	50	4	4	0,020	○	30,00
SUS0154	1.5	4	50	4	4	0,020	○	30,00
SUS0204	2	6	50	4	4	0,040	○	30,00
SUS0254	2.5	8	50	4	4	0,040	○	30,00
SUS0304	3	9	50	4	4	0,080	○	30,00
SUS6304	3	9	50	6	4	0,600	○	62,50
SUS0404	4	11	50	4	4	0,080	○	30,00
SUS6404	4	11	50	6	4	0,600	○	99,50
SUS0504	5	13	50	6	4	0,110	○	37,50
SUS0604	6	16	50	6	4	0,110	○	37,50
SUS0804	8	20	60	8	4	0,280	○	63,50
SUS1004	10	30	75	10	4	0,400	○	86,00
SUS1204	12	32	75	12	4	0,400	○	125,00



Application: Recommend Suitable Not Recommend

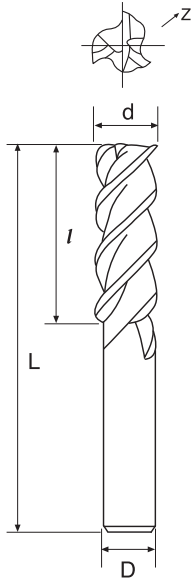
Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminun alloy
<input type="checkbox"/>	<input type="checkbox"/>	-	-	-	-	<input checked="" type="checkbox"/>	-	-

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

MILLING
MINIMILL
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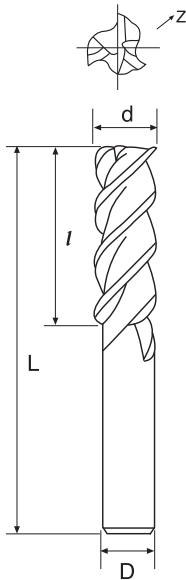
SQUARE SERIES - FOR ALUMINUM - 3 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



AET

	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
AET0103 TB	1	3	50	4	3	0,020	○	70,50
AET0123 TB	1.2	4	50	4	3	0,020	○	80,50
AET0153 TB	1.5	4	50	4	3	0,020	○	80,50
AET0183 TB	1.8	5	50	4	3	0,020	○	80,50
AET0203 TB	2	6	50	4	3	0,020	○	70,50
AET0303 TB	3	8	50	6	3	0,020	○	70,50
AET0403 TB	4	10	50	6	3	0,020	○	70,50
AET0503 TB	5	13	50	6	3	0,020	○	70,50
AET0603 TB	6	15	50	6	3	0,020	○	70,50
AET0803 TB	8	20	60	8	3	0,060	○	118,50
AET1003 TB	10	25	75	10	3	0,080	○	168,00
AET1203 TB	12	30	75	12	3	0,080	○	203,50
AET1603 TB	16	42	100	16	3	0,100	○	362,00
AET2003 TB	20	52	100	20	3	0,120	○	609,00
AET2503 TB	25	62	125	25	3	0,150	○	1107,00



AEL

	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
AEL50303 TB	3	12	60	6	3	0,020	○	78,00
AEL50403 TB	4	16	60	6	3	0,020	○	78,00
AEL50503 TB	5	20	60	6	3	0,020	○	78,00
AEL50603 TB	6	25	75	6	3	0,040	○	90,00
AEL50803 TB	8	32	75	8	3	0,080	○	139,00
AEL51003 TB	10	45	100	10	3	0,110	○	198,00
AEL51203 TB	12	45	100	12	3	0,260	○	243,50
AEL51603 TB	16	65	150	16	3	0,360	○	642,50
AEL52003 TB	20	75	150	20	3	0,670	○	830,00

Application: Recommend Suitable Not Recommend

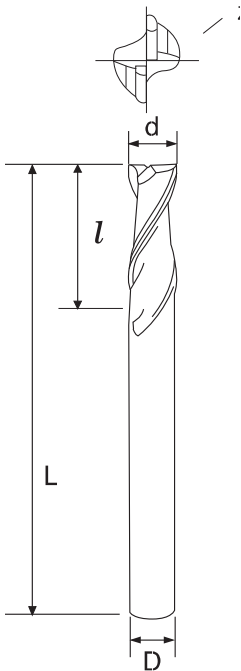
Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
-	-	-	-	-	-	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>

SQUARE SERIES - FOR ALUMINUM - 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.61.1m



AET	Diameter	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	l	L	D	Z			
AET0052 TB	0.5	1.5	50	4	2	0,020	○	80,50
AET0062 TB	0.6	1.5	50	4	2	0,020	○	80,50
AET0082 TB	0.8	2	50	4	2	0,020	○	80,50
AET0102 TB	1	3	50	6	2	0,020	○	70,50
AET0122 TB	1.2	4	50	6	2	0,020	○	80,50
AET0152 TB	1.5	4	50	6	2	0,020	○	80,50
AET0182 TB	1.8	5	50	6	2	0,020	○	80,50
AET0202 TB	2	6	50	6	2	0,020	○	70,50
AET0302 TB	3	8	50	6	2	0,020	○	70,50
AET0402 TB	4	10	50	6	2	0,020	○	70,50
AET0502 TB	5	13	50	6	2	0,020	○	70,50
AET0602 TB	6	15	50	6	2	0,020	○	70,50
AET0802 TB	8	20	60	8	2	0,040	○	118,50
AET1002 TB	10	25	75	10	2	0,080	○	168,00
AET1202 TB	12	30	75	12	2	0,110	○	203,50
AET1602 TB	16	42	100	16	2	0,260	○	362,00
AET2002 TB	20	52	100	20	2	0,360	○	609,00
AET2502 TB	25	62	125	25	2	0,670	○	1107,00

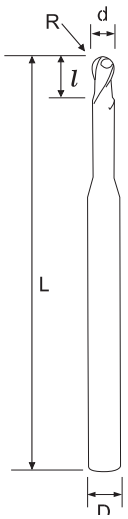
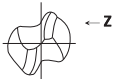


Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-harden steel			High-hardened			Stainless steel	Copper alloy	Aluminum alloy
	~45HRC	~50HRC	~55HRC	~60HRC	~65HRC				
-	-	-	-	-	-	-	-	<input type="checkbox"/>	<input checked="" type="checkbox"/>

BALL NOSE - LONG NECK - 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



LNBT

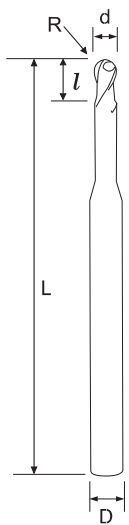
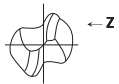
	Diameter	Radius of Ball Nose	Flute Length	Efficient Length	Full Length	Shank Diameter	Flutes		STOCK	€
	d	R	l	L1	L	D	Z	KG		
LNBT05022 AlTiN	0.5	0.25	0.75	2	50	4	2	0,010	○	60,50
LNBT05042 AlTiN	0.5	0.25	0.75	4	50	4	2	0,010	○	60,50
LNBT05062 AlTiN	0.5	0.25	0.75	6	50	4	2	0,010	○	60,50
LNBT06022 AlTiN	0.6	0.3	0.9	2	50	4	2	0,010	○	57,00
LNBT06042 AlTiN	0.6	0.3	0.9	4	50	4	2	0,010	○	57,00
LNBT06062 AlTiN	0.6	0.3	0.9	6	50	4	2	0,010	○	57,00
LNBT08042 AlTiN	0.8	0.4	1.2	4	50	4	2	0,010	○	57,00
LNBT08062 AlTiN	0.8	0.4	1.2	6	50	4	2	0,010	○	57,00
LNBT08082 AlTiN	0.8	0.4	1.2	8	50	4	2	0,010	○	57,00
LNBT10062 AlTiN	1	0.5	1.5	6	50	4	2	0,010	○	42,50
LNBT10082 AlTiN	1	0.5	1	8	50	4	2	0,010	○	42,50
LNBT10102 AlTiN	1	0.5	1.5	10	50	4	2	0,010	○	42,50
LNBT10122 AlTiN	1	0.5	1.5	12	50	4	2	0,010	○	42,50
LNBT12062 AlTiN	1.2	0.6	1.8	6	50	4	2	0,010	○	55,00
LNBT12082 AlTiN	1.2	0.6	1.8	8	50	4	2	0,010	○	55,00
LNBT12102 AlTiN	1.2	0.6	1.8	10	50	4	2	0,010	○	55,00
LNBT12122 AlTiN	1.2	0.6	1.8	12	50	4	2	0,010	○	55,00
LNBT14062 AlTiN	1.4	0.7	2.1	6	50	4	2	0,010	○	55,00
LNBT14102 AlTiN	1.4	0.7	2.1	10	50	4	2	0,010	○	55,00
LNBT14162 AlTiN	1.4	0.7	2.1	16	50	4	2	0,010	○	55,00
LNBT15062 AlTiN	1.5	0.75	2.3	6	50	4	2	0,010	○	42,50
LNBT15082 AlTiN	1.5	0.75	2.3	8	50	4	2	0,010	○	42,50
LNBT15102 AlTiN	1.5	0.75	2.3	10	50	4	2	0,010	○	42,50
LNBT15122 AlTiN	1.5	0.75	2.3	12	50	4	2	0,010	○	42,50
LNBT15142 AlTiN	1.5	0.75	2.3	14	50	4	2	0,010	○	42,50
LNBT15162 AlTiN	1.5	0.75	2.3	16	50	4	2	0,010	○	42,50
LNBT15182 AlTiN	1.5	0.75	2.3	18	50	4	2	0,010	○	42,50
LNBT15202 AlTiN	1.5	0.75	2.3	20	50	4	2	0,010	○	42,50
LNBT16062 AlTiN	1.6	0.8	2.4	6	50	4	2	0,010	○	55,00
LNBT16082 AlTiN	1.6	0.8	2.4	8	50	4	2	0,010	○	55,00

Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-hardened steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

BALL NOSE - LONG NECK - 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



LNBT	Diameter	Radius of Ball Nose	Flute Length	Efficient Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	R	l	L1	L	D	Z			
LNBT16102 AlTiN	1.6	0.8	2.4	10	50	4	2	0,010	○	55,00
LNBT16122 AlTiN	1.6	0.8	2.4	12	50	4	2	0,010	○	55,00
LNBT16142 AlTiN	1.6	0.8	2.4	14	50	4	2	0,010	○	55,00
LNBT16162 AlTiN	1.6	0.8	2.4	16	50	4	2	0,010	○	55,00
LNBT16182 AlTiN	1.6	0.8	2.4	18	50	4	2	0,010	○	55,00
LNBT16202 AlTiN	1.6	0.8	2.4	20	50	4	2	0,010	○	55,00
LNBT18082 AlTiN	1.8	0.9	2.7	8	50	4	2	0,010	○	55,00
LNBT18142 AlTiN	1.8	0.9	2.7	14	50	4	2	0,010	○	55,00
LNBT18202 AlTiN	1.8	0.9	2.7	20	50	4	2	0,010	○	55,00
LNBT20082 AlTiN	2	1	3	8	50	4	2	0,010	○	42,50
LNBT20102 AlTiN	2	1	3	10	50	4	2	0,010	○	42,50
LNBT20122 AlTiN	2	1	3	12	50	4	2	0,010	○	42,50
LNBT20142 AlTiN	2	1	3	14	50	4	2	0,010	○	42,50
LNBT20162 AlTiN	2	1	3	16	50	4	2	0,010	○	42,50
LNBT20182 AlTiN	2	1	3	18	50	4	2	0,010	○	42,50
LNBT20202 AlTiN	2	1	3	20	50	4	2	0,010	○	42,50
LNBT25082 AlTiN	2.5	1.25	4	8	50	4	2	0,010	○	42,50
LNBT25122 AlTiN	2.5	1.25	4	12	50	4	2	0,010	○	42,50
LNBT25162 AlTiN	2.5	1.25	4	16	50	4	2	0,010	○	42,50
LNBT25202 AlTiN	2.5	1.25	4	20	50	4	2	0,010	○	42,50
LNBT30102 AlTiN	3	1.5	4.5	10	50	6	2	0,010	○	50,00
LNBT30122 AlTiN	3	1.5	4.5	12	50	6	2	0,010	○	50,00
LNBT30162 AlTiN	3	1.5	4.5	16	60	6	2	0,020	○	54,00
LNBT30202 AlTiN	3	1.5	4.5	20	60	6	2	0,020	○	54,00
LNBT30252 AlTiN	3	1.5	4.5	25	75	6	2	0,020	○	60,50
LNBT40122 AlTiN	4	2	6	12	50	6	2	0,020	○	50,00
LNBT40162 AlTiN	4	2	6	16	60	6	2	0,020	○	54,00
LNBT40202 AlTiN	4	2	6	20	75	6	2	0,020	○	60,50
LNBT40252 AlTiN	4	2	6	25	75	6	2	0,020	○	60,50
LNBT40302 AlTiN	4	2	6	30	75	6	2	0,020	○	60,50

Application: Recommend Suitable Not Recommend

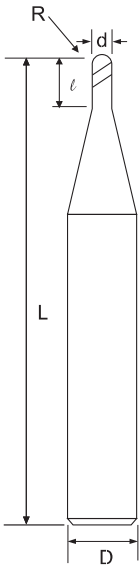
Carbon steel, Alloy steel	Pre-hardened steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

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

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

MINIATURE BALL NOSE - 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.6 m



MIB	d	R	l	L	D	Z	KG	STOCK	€
MIB0032 AlTiN	0.3	0.15	0.6	50	4	2	0,010	○	69,00
MIB0042 AlTiN	0.4	0.2	0.8	50	4	2	0,010	○	62,50
MIB0052 AlTiN	0.5	0.25	1	50	4	2	0,020	○	45,50
MIB0062 AlTiN	0.6	0.3	1.2	50	4	2	0,020	○	45,50
MIB0072 AlTiN	0.7	0.35	1.4	50	4	2	0,020	○	45,50
MIB0082 AlTiN	0.8	0.4	1.6	50	4	2	0,020	○	41,50
MIB0092 AlTiN	0.9	0.45	1.8	50	4	2	0,020	○	41,50
MIB0102 AlTiN	1	0.5	2	50	4	2	0,020	○	25,50
MIB0112 AlTiN	1.1	0.55	2.2	50	4	2	0,020	○	41,50
MIB0122 AlTiN	1.2	0.6	2.4	50	4	2	0,020	○	41,50
MIB0132 AlTiN	1.3	0.65	2.6	50	4	2	0,020	○	41,50
MIB0142 AlTiN	1.4	0.7	2.8	50	4	2	0,020	○	41,50
MIB0152 AlTiN	1.5	0.75	3	50	4	2	0,020	○	25,50
MIB0162 AlTiN	1.6	0.8	3.2	50	4	2	0,020	○	41,50
MIB0172 AlTiN	1.7	0.85	3.4	50	4	2	0,020	○	41,50
MIB0182 AlTiN	1.8	0.9	3.6	50	4	2	0,020	○	41,50
MIB0192 AlTiN	1.9	0.95	3.8	50	4	2	0,020	○	41,50
MIB0202 AlTiN	2	1	4	50	4	2	0,020	○	25,50
MIB0212 AlTiN	2.1	1.05	4.2	50	4	2	0,020	○	41,50
MIB0222 AlTiN	2.2	1.1	4.4	50	4	2	0,020	○	41,50
MIB0232 AlTiN	2.3	1.15	4.6	50	4	2	0,020	○	41,50
MIB0242 AlTiN	2.4	1.2	4.8	50	4	2	0,020	○	41,50
MIB0252 AlTiN	2.5	1.25	5	50	4	2	0,020	○	25,50
MIB0262 AlTiN	2.6	1.3	5.2	50	4	2	0,020	○	41,50
MIB0272 AlTiN	2.7	1.35	5.4	50	4	2	0,020	○	41,50
MIB0282 AlTiN	2.8	1.4	5.6	50	4	2	0,020	○	41,50
MIB0292 AlTiN	2.9	1.45	5.8	50	4	2	0,020	○	41,50
MIB0302 AlTiN	3	1.5	6	50	4	2	0,020	○	25,50

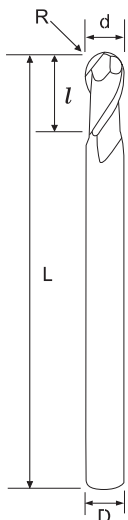
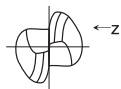
Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-hardened steel ~45HRC	High-hardened ~50HRC	~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

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

BALL NOSE - 2 FLUTES

- Micro Grain Carbide
- WC=90 Co=10 HV30=1571 Rupture=3750N/mm² Grain Size=0.61µm



SSB MSB SB

	Diameter	Radius of Ball Nose	Flute Length	Full Length	Shank Diameter	Flutes	KG	STOCK	€
	d	R	l	L	D	Z			
SSB0102 TiSiN	1	0.5	2	50	3	2	0,020	○	35,00
MSB0102 TiSiN	1	0.5	2	50	4	2	0,020	○	35,00
SSB0152 TiSiN	1.5	0.75	3	50	3	2	0,020	○	35,00
MSB0152 TiSiN	1.5	0.75	3	50	4	2	0,020	○	35,00
SSB0202 TiSiN	2	1	4	50	3	2	0,020	○	35,00
MSB0202 TiSiN	2	1	4	50	4	2	0,020	○	35,00
SSB0252 TiSiN	2.5	1.25	5	50	3	2	0,020	○	35,00
MSB0252 TiSiN	2.5	1.25	5	50	4	2	0,020	○	35,00
SSB0302 TiSiN	3	1.5	6	50	3	2	0,020	○	35,00
MSB0302 TiSiN	3	1.5	6	50	4	2	0,020	○	35,00
MSB0352 TiSiN	3.5	1.75	7	50	4	2	0,020	○	35,00
MSB0402 TiSiN	4	2	8	50	4	2	0,020	○	35,00
SB0102 TiSiN	1	0.5	2	50	6	2	0,020	○	42,50
SB0152 TiSiN	1.5	0.75	3	50	6	2	0,020	○	42,50
SB0202 TiSiN	2	1	4	50	6	2	0,020	○	42,50
SB0252 TiSiN	2.5	1.25	5	50	6	2	0,020	○	42,50
SB0302 TiSiN	3	1.5	6	50	6	2	0,020	○	42,50
SB0352 TiSiN	3.5	1.75	7	50	6	2	0,020	○	42,50
SB0402 TiSiN	4	2	8	50	6	2	0,020	○	42,50
SB0452 TiSiN	4.5	2.25	9	50	6	2	0,020	○	42,50
SB0502 TiSiN	5	2.5	10	50	6	2	0,020	○	42,50
SB0552 TiSiN	5.5	2.75	11	50	6	2	0,020	○	42,50
SB0602 TiSiN	6	3	12	50	6	2	0,040	○	42,50
SB0702 TiSiN	7	3.5	14	60	8	2	0,040	○	70,50
SB0802 TiSiN	8	4	16	60	8	2	0,080	○	70,50
SB0902 TiSiN	9	4.5	18	75	10	2	0,080	○	100,50
SB1002 TiSiN	10	5	20	75	10	2	0,080	○	100,50
SB1102 TiSiN	11	5.5	22	75	12	2	0,080	○	142,50
SB1202 TiSiN	12	6	24	75	12	2	0,100	○	142,50
SB1402 TiSiN	14	7	28	100	16	2	0,240	○	283,00
SB1602 TiSiN	16	8	32	100	16	2	0,240	○	283,00
SB1802 TiSiN	18	9	36	100	20	2	0,360	○	479,00
SB2002 TiSiN	20	10	40	100	20	2	0,390	○	479,00

Application: Recommend Suitable Not Recommend

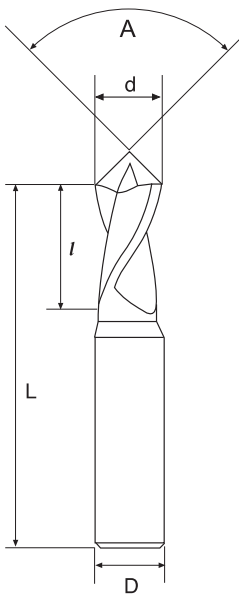
Carbon steel, Alloy steel	Pre-harden steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

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

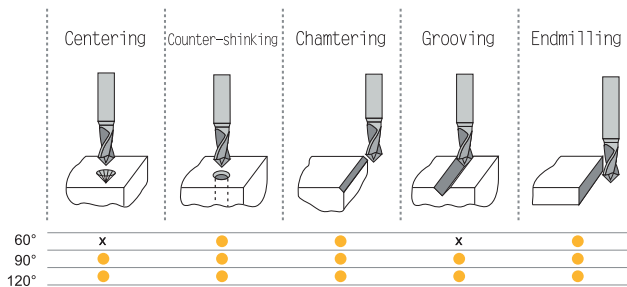
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MOULDMILL
MICROTOOLS AMS
MINITOOLS
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GE DRILLS
NICECUT
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MULTI - FUNCTION END MILL SERIES - 2 FLUTES

Multi - function end mill series - 2 flutes



CDM	Diameter	Flute Length	Full Length	Shank Diameter	Tip Angle	Flutes	kg	STOCK	€
	d	l	L	D	A	Z			
CDM060030 AlTiN	3	6	50	4	60°	2	0,020	○	50,00
CDM090030 AlTiN	3	6	50	4	90°	2	0,020	○	50,00
CDM120030 AlTiN	3	6	50	4	120°	2	0,080	○	50,00
CDM060040 AlTiN	4	8	50	6	60°	2	0,020	○	63,50
CDM090040 AlTiN	4	8	50	6	90°	2	0,040	○	63,50
CDM120040 AlTiN	4	8	50	6	120°	2	0,080	○	63,50
CDM060050 AlTiN	5	10	50	6	60°	2	0,020	○	63,50
CDM090050 AlTiN	5	10	50	6	90°	2	0,050	○	63,50
CDM120050 AlTiN	5	10	50	6	120°	2	0,160	○	63,50
CDM060060 AlTiN	6	12	60	8	60°	2	0,020	○	107,00
CDM090060 AlTiN	6	12	60	8	90°	2	0,040	○	107,00
CDM120060 AlTiN	6	12	60	8	120°	2	0,150	○	107,00
CDM060080 AlTiN	8	16	75	10	60°	2	0,020	○	139,50
CDM090080 AlTiN	8	16	75	10	90°	2	0,040	○	139,50
CDM120080 AlTiN	8	16	75	10	120°	2	0,140	○	139,50
CDM060100 AlTiN	10	20	75	12	60°	2	0,020	○	152,00
CDM090100 AlTiN	10	20	75	12	90°	2	0,040	○	152,00
CDM120100 AlTiN	10	20	75	12	120°	2	0,150	○	152,00
CDM060120 AlTiN	12	25	75	12	60°	2	0,020	○	152,00
CDM090120 AlTiN	12	25	75	12	90°	2	0,090	○	152,00
CDM120120 AlTiN	12	25	75	12	120°	2	0,140	○	152,00
CDM060140 AlTiN	14	28	80	14	60°	2	0,020	○	222,50
CDM090140 AlTiN	14	28	80	14	90°	2	0,080	○	222,50
CDM120140 AlTiN	14	28	80	14	120°	2	0,150	○	222,50
CDM060160 AlTiN	16	32	100	16	60°	2	0,020	○	326,00
CDM090160 AlTiN	16	32	100	16	90°	2	0,090	○	326,00
CDM120160 AlTiN	16	32	100	16	120°	2	0,140	○	326,00
CDM060200 AlTiN	20	35	100	20	60°	2	0,020	○	391,50
CDM090200 AlTiN	20	35	100	20	90°	2	0,080	○	391,50
CDM120200 AlTiN	20	35	100	20	120°	2	0,140	○	391,50



Application: Recommend Suitable Not Recommend

Carbon steel, Alloy steel	Pre-hardened steel ~45HRC	~50HRC	High-hardened ~55HRC	~60HRC	~65HRC	Stainless steel	Copper alloy	Aluminum alloy
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	-	-	<input type="checkbox"/>	-	-

MILLING
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MOULDMILL
MICROTOOLS AMS
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RICAMBI
PARAMETRI INSERTI

ESEMPIO SET _ SATZ BEISPIEL _ SET EXAMPLE



PROFI-BOX SET PE TiSiN

Art. SET PE 3T
TiSiN 45°

n°	Image	Code	↔ (mm)				z	STOCK	SPECIAL NET PRICE PROMO
			d	l	L	D			
n° 1		PE0603 TiSiN	6	16	50	6	3	●	
n° 1		PE0803 TiSiN	8	20	60	8	3		
n° 1		PE1003 TiSiN	10	30	75	10	3		
n° 1		PE1203 TiSiN	12	32	75	12	3		
n° 1		PE0604 TiSiN	6	16	50	6	4	●	SPECIAL NET PRICE PROMO
n° 1		PE0804 TiSiN	8	20	60	8	4		
n° 1		PE1004 TiSiN	10	30	75	10	4		
n° 1		PE1204 TiSiN	12	32	75	12	4		



PROFI-BOX SET MPE TiSiN

Art. SET MPE 3T
TiSiN 45°

n°	Image	Code	↔ (mm)				z	STOCK	SPECIAL NET PRICE PROMO
			d	l	L	D			
n° 10		MPE0103 TiSiN	1	3	50	4	3	●	
n° 10		MPE0153 TiSiN	1,5	4	50	4	3		
n° 10		MPE0203 TiSiN	2	6	50	4	3		
n° 10		MPE0303 TiSiN	3	8	50	4	3		
n° 10		MPE0403 TiSiN	4	11	50	4	3		



PROFI-BOX SET MSB TiSiN

Art. SET MSB 2T/50
TiSiN 35°

n°	Image	Code	↔ (mm)					z	STOCK	SPECIAL NET PRICE PROMO
			d	R	l	L	D			
n° 10		MSB0102 TiSiN	1	0,5	2	50	4	2	●	
n° 10		MSB0152 TiSiN	1,5	0,75	3	50	4	2		
n° 10		MSB0202 TiSiN	2	1	4	50	4	2		
n° 10		MSB0302 TiSiN	3	1,5	6	50	4	2		
n° 10		MSB0402 TiSiN	4	2	8	50	4	2		



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SPEED TIGER
INSERTS
SLIM CHUCK
YES DRILLS
NICECUT
GE DRILLS
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GE TOOLING S.r.l.

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getools@getooling.it-www.getooling.it