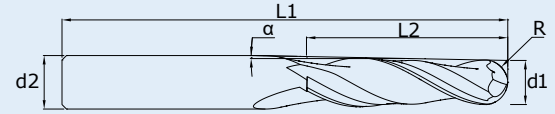
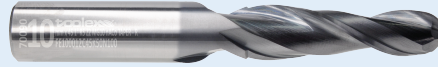


Solid carbide conical ball nose end mills - Taper
VHM - Konischer Radiusfräser - Taper
Fraises Cônique a rayon carbure - Taper
Karbür Konik Küre Freze - Taper



F	E	1000	1	2	C	45	K	50	N	100
END MILL	MG-10		TOOLEX							
TYPE	QUALITY	DIAMETER	TAPER	FLUTES	SHAFT TYPE	FLUTE LENGTH	HELICAL	RADIUS	COATED	FULL LENGTH

d1(e8)	L2	L1	d2(h6)	Z	R	∞	d3	Uncoated Code	Price (Euro)	Coated Code	Price (Euro)
2	20	65	3	2	1	30'	2,35	FE0200Y2C20K10B065		FE0200Y2C20K10N065	
3	25	65	4	2	1,5	30'	3,45	FE0300Y2C25K15B065		FE0300Y2C25K15N065	
4	30	65	5	2	2	30'	4,50	FE0400Y2C30K20B065		FE0400Y2C30K20N065	
5	30	68	6	2	2,5	30'	5,50	FE0500Y2C30K25B068		FE0500Y2C30K25N068	
6	40	88	8	2	3	30'	6,80	FE0600Y2C40K30B088		FE0600Y2C40K30N088	
8	45	100	10	2	4	30'	8,80	FE0800Y2C45K40B100		FE0800Y2C45K40N100	
10	45	100	12	2	5	30'	10,80	FE1000Y2C45K50B100		FE1000Y2C45K50N100	
12	45	100	14	2	6	30'	12,80	FE1200Y2C45K60B100		FE1200Y2C45K60N100	
2	19	65	3	2	1	1°	2,66	FE020012C19K10B065		FE020012C19K10N065	
3	28	65	4	2	1,5	1°	4,00	FE030012C28K15B065		FE030012C28K15N065	
4	28	65	5	2	2	1°	5,00	FE040012C28K20B065		FE040012C28K20N065	
5	28	68	6	2	2,5	1°	6,00	FE050012C28K25B068		FE050012C28K25N068	
6	40	88	8	2	3	1°	7,40	FE060012C40K30B088		FE060012C40K30N088	
8	45	100	10	2	4	1°	9,60	FE080012C45K40B100		FE080012C45K40N100	
10	45	100	12	2	5	1°	11,60	FE100012C45K50B100		FE100012C45K50N100	
12	45	100	14	2	6	1°	13,60	FE120012C45K60B100		FE120012C45K60N100	
2	20	65	3	2	1	1°.30'	3,00	FE0200B2C20K10B065		FE0200B2C20K10N065	
3	28	65	4	2	1,5	1°.30'	4,30	FE0300B2C28K15B065		FE0300B2C28K15N065	
4	34	68	5	2	2	1°.30'	5,60	FE0400B2C34K20B068		FE0400B2C34K20N068	
5	40	88	6	2	2,5	1°.30'	7,00	FE0500B2C40K25B088		FE0500B2C40K25N088	
6	45	88	8	2	3	1°.30'	8,00	FE0600B2C45K30B088		FE0600B2C45K30N088	
8	45	100	10	2	4	1°.30'	10,00	FE0800B2C45K40B100		FE0800B2C45K40N100	
10	45	100	12	2	5	1°.30'	12,00	FE1000B2C45K50B100		FE1000B2C45K50N100	
12	45	100	14	2	6	1°.30'	14,00	FE1200B2C45K60B100		FE1200B2C45K60N100	