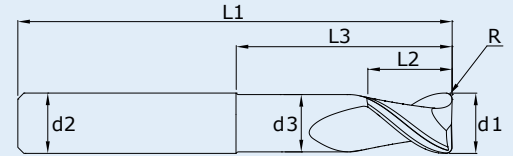


Solid carbide end mills with corner radius - Almold
VHM - Schaftfräser mit Eckenradius - Almold
Fraises toriques carbure - Almold
Karbür Köşe Radyüslü Freze - Almold



F	G	1000	K	2	M	14	R	20	D	072
END MILL	MG-07		TOOLEX		TOOLEX				DRY CUT	
TYPE	QUALITY	DIAMETER	NORM	FLUTES	SHAFT TYPE	FLUTE LENGTH	HELICAL	RADIUS	COATED	FULL LENGTH

d1(e8)	L2	d3	L3	L1	d2(h6)	Z	R	With Neck Coated Code	Price (Euro)	Without Neck Coated Code	Price (Euro)
4	6	3,8	25	50	4	2	0,5	FG0400K2M06R05D050		FG0400K2C06R05D050	
5	7	4,8	25	50	5	2	0,5	FG0500K2M07R05D050		FG0500K2C07R05D050	
6	8	5,7	28	57	6	2	0,5	FG0600K2M08R05D057		FG0600K2C08R05D057	
6	8	5,7	28	57	6	2	1,0	FG0600K2M08R10D057		FG0600K2C08R10D057	
8	10	7,6	32	63	8	2	0,5	FG0800K2M10R05D063		FG0800K2C10R05D063	
8	10	7,6	32	63	8	2	1,0	FG0800K2M10R10D063		FG0800K2C10R10D063	
8	10	7,6	32	63	8	2	1,5	FG0800K2M10R15D063		FG0800K2C10R15D063	
8	10	7,6	32	63	8	2	2,0	FG0800K2M10R20D063		FG0800K2C10R20D063	
10	14	9,5	36	72	10	2	0,5	FG1000K2M14R05D072		FG1000K2C14R05D072	
10	14	9,5	36	72	10	2	1,0	FG1000K2M14R10D072		FG1000K2C14R10D072	
10	14	9,5	36	72	10	2	1,5	FG1000K2M14R15D072		FG1000K2C14R15D072	
10	14	9,5	36	72	10	2	2,0	FG1000K2M14R20D072		FG1000K2C14R20D072	
12	16	11,5	42	83	12	2	0,5	FG1200K2M16R05D083		FG1200K2C16R05D083	
12	16	11,5	42	83	12	2	1,0	FG1200K2M16R10D083		FG1200K2C16R10D083	
12	16	11,5	42	83	12	2	1,5	FG1200K2M16R15D083		FG1200K2C16R15D083	
12	16	11,5	42	83	12	2	2,0	FG1200K2M16R20D083		FG1200K2C16R20D083	
14	18	13,5	42	83	14	2	0,5	FG1400K2M18R05D083		FG1400K2C18R05D083	
14	18	13,5	42	83	14	2	1,0	FG1400K2M18R10D083		FG1400K2C18R10D083	
14	18	13,5	42	83	14	2	1,5	FG1400K2M18R15D083		FG1400K2C18R15D083	
14	18	13,5	42	83	14	2	2,0	FG1400K2M18R20D083		FG1400K2C18R20D083	
16	20	15,5	46	92	16	2	0,5	FG1600K2M20R05D092		FG1600K2C20R05D092	
16	20	15,5	46	92	16	2	1,0	FG1600K2M20R10D092		FG1600K2C20R10D092	
16	20	15,5	46	92	16	2	1,5	FG1600K2M20R15D092		FG1600K2C20R15D092	
16	20	15,5	46	92	16	2	2,0	FG1600K2M20R20D092		FG1600K2C20R20D092	

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