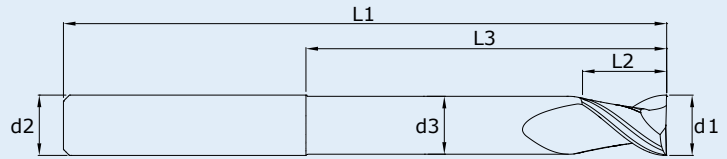
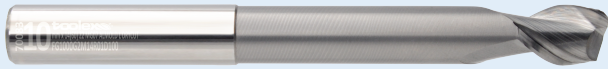


Solid carbide end mills - Almold long
VHM - Schaftfräser - Almold Lang
Fraises en bout carbure - Almold Longue
Karbür Freze - Almold Uzun



F	G	1000	G	2	M	14	R	01	D	100
END MILL	MG-07		TOOLEX							
TYPE	QUALITY	DIAMETER	NORM	FLUTES	SHAFT TYPE	FLUTE LENGTH	HELICAL	CHAMFER	COATED	FULL LENGTH

d1(e8)	L2	d3	L3	L1	d2(h6)	Z	Uncoated Code	Price (Euro)	Coated Code	Price (Euro)
4	6	3,8	32	65	4	2-3	FG0400G2M06R01B065		FG0400G2M06R01D065	
5	7	4,8	40	80	5	2-3	FG0500G2M07R01B080		FG0500G2M07R01D080	
6	8	5,7	40	80	6	2-3	FG0600G2M08R01B080		FG0600G2M08R01D080	
8	10	7,6	44	88	8	2-3	FG0800G2M10R01B088		FG0800G2M10R01D088	
4	6	3,8	60	100	4	2-3	FG0400G2M06R01B100		FG0400G2M06R01D100	
5	7	4,8	60	100	5	2-3	FG0500G2M07R01B100		FG0500G2M07R01D100	
6	8	5,7	60	100	6	2-3	FG0600G2M08R01B100		FG0600G2M08R01D100	
8	10	7,6	60	100	8	2-3	FG0800G2M10R01B100		FG0800G2M10R01D100	
10	14	9,5	60	100	10	2-3	FG1000G2M14R01B100		FG1000G2M14R01D100	
12	16	11,5	60	100	12	2-3	FG1200G2M16R01B100		FG1200G2M16R01D100	
14	18	13,5	60	100	14	2-3	FG1400G2M18R01B100		FG1400G2M18R01D100	
16	20	15,5	60	100	16	2-3	FG1600G2M20R01B100		FG1600G2M20R01D100	
18	22	17,5	60	100	18	2-3	FG1800G2M22R01B100		FG1800G2M22R01D100	
10	14	9,5	120	165	10	2-3	FG1000G2M14R01B165		FG1000G2M14R01D165	
12	16	11,5	120	165	12	2-3	FG1200G2M16R01B165		FG1200G2M16R01D165	
14	18	13,5	120	165	14	2-3	FG1400G2M18R01B165		FG1400G2M18R01D165	
16	20	15,5	120	165	16	2-3	FG1600G2M20R01B165		FG1600G2M20R01D165	
18	22	17,5	120	165	18	2-3	FG1800G2M22R01B165		FG1800G2M22R01D165	
20	24	19,5	120	165	20	2-3	FG2000G2M24R01B165		FG2000G2M24R01D165	

			AL	CU	GRAPHIT
			1.7139 - 1.7262 1.7311 - 1.7323	1.8509 - 1.2713 1.2714 - 1.2718	
d_1	d_2	d_3	d_4	d_5	d_6
d_7	d_8	d_9	d_{10}	d_{11}	d_{12}
d_{13}	d_{14}	d_{15}	d_{16}	d_{17}	d_{18}
d_{19}	d_{20}	d_{21}	d_{22}	d_{23}	d_{24}
d_{25}	d_{26}	d_{27}	d_{28}	d_{29}	d_{30}
d_{31}	d_{32}	d_{33}	d_{34}	d_{35}	d_{36}
d_{37}	d_{38}	d_{39}	d_{40}	d_{41}	d_{42}
d_{43}	d_{44}	d_{45}	d_{46}	d_{47}	d_{48}
d_{49}	d_{50}	d_{51}	d_{52}	d_{53}	d_{54}
d_{55}	d_{56}	d_{57}	d_{58}	d_{59}	d_{60}
d_{61}	d_{62}	d_{63}	d_{64}	d_{65}	d_{66}
d_{67}	d_{68}	d_{69}	d_{70}	d_{71}	d_{72}
d_{73}	d_{74}	d_{75}	d_{76}	d_{77}	d_{78}
d_{79}	d_{80}	d_{81}	d_{82}	d_{83}	d_{84}
d_{85}	d_{86}	d_{87}	d_{88}	d_{89}	d_{90}
d_{91}	d_{92}	d_{93}	d_{94}	d_{95}	d_{96}
d_{97}	d_{98}	d_{99}	d_{100}		