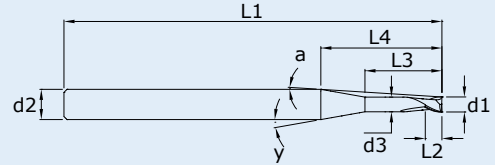
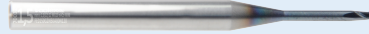


Solid carbide end mills - Mini
VHM - Schaftfräser - Mini
Fraises en bout carbure - Mini
Karbür Freze - Mini



F	E	0100	G	2	N	50	A	00	N	020
END MILL	MG-10		DIN 6528							
TYPE	QUALITY	DIAMETER	NORM	FLUTES	SHAFT TYPE	FULL LENGTH	HELICAL	CHAMFER	COATED	FLUTE LENGTH

d1 (±0.003/0.005)	L2	L3	L4	d3	L1	d2(h6)	Z	y°	a°	Coated Code	Price (Euro)
0.2	0.3	0.4	15.98	0.19	50	4	2	7.00°	6.78°	FE0020G2N50A00N004	
0.2	0.3	0.8	16.38	0.19	50	4	2	7.00°	6.62°	FE0020G2N50A00N008	
0.2	0.3	1.2	12.08	0.19	50	4	2	10.00°	8.94°	FE0020G2N50A00N012	
0.2	0.3	2.0	12.88	0.19	50	4	2	10.00°	8.39°	FE0020G2N50A00N020	
0.3	0.5	0.6	15.85	0.29	50	4	2	7.00°	6.66°	FE0030G2N50A00N006	
0.3	0.5	1.2	11.85	0.29	50	4	2	10.00°	8.88°	FE0030G2N50A00N012	
0.3	0.5	2.4	13.05	0.29	50	4	2	10.00°	8.70°	FE0030G2N50A00N024	
0.3	0.5	3.0	13.65	0.29	50	4	2	10.00°	7.72°	FE0030G2N50A00N030	
0.4	0.6	0.8	15.66	0.38	50	4	2	7.00°	6.55°	FE0040G2N50A00N008	
0.4	0.6	1.6	12.01	0.38	50	4	2	10.00°	8.52°	FE0040G2N50A00N016	
0.4	0.6	3.2	13.61	0.38	50	4	2	10.00°	7.53°	FE0040G2N50A00N032	
0.4	0.6	4.0	14.41	0.38	50	4	2	10.00°	6.92°	FE0040G2N50A00N040	
0.5	0.8	1.0	15.55	0.48	50	4	2	7.00°	6.42°	FE0050G2N50A00N010	
0.5	0.8	2.0	12.18	0.48	50	4	2	10.00°	8.17°	FE0050G2N50A00N020	
0.5	0.8	4.0	14.18	0.48	50	4	2	10.00°	7.03°	FE0050G2N50A00N040	
0.5	0.8	6.0	16.18	0.48	50	4	2	10.00°	6.17°	FE0050G2N50A00N060	
0.6	0.9	1.2	15.35	0.57	50	4	2	10.00°	6.32°	FE0060G2N50A00N012	
0.6	0.9	2.0	11.95	0.57	50	4	2	10.00°	8.09°	FE0060G2N50A00N020	
0.6	0.9	4.0	13.95	0.57	50	4	2	10.00°	6.94°	FE0060G2N50A00N040	
0.6	0.9	8.0	17.95	0.57	50	4	2	10.00°	5.41°	FE0060G2N50A00N080	
0.7	1.1	1.4	15.18	0.67	50	4	2	7.00°	6.20°	FE0070G2N50A00N014	
0.7	1.1	2.5	12.21	0.67	50	4	2	10.00°	7.69°	FE0070G2N50A00N025	
0.7	1.1	5.0	14.71	0.67	50	4	2	10.00°	6.40°	FE0070G2N50A00N050	
0.7	1.1	8.0	17.71	0.67	50	4	2	10.00°	5.32°	FE0070G2N50A00N080	
0.8	1.2	1.6	11.10	0.76	50	4	2	10.00°	8.20°	FE0080G2N50A00N016	
0.8	1.2	3.0	12.50	0.76	50	4	2	10.00°	7.29°	FE0080G2N50A00N030	
0.8	1.2	6.0	15.50	0.76	50	4	2	10.00°	5.89°	FE0080G2N50A00N060	
0.8	1.2	10.0	19.50	0.76	50	4	2	10.00°	4.69°	FE0080G2N50A00N100	
1.0	1.5	2.0	11.01	0.95	50	4	2	10.00°	7.75°	FE0100G2N50A00N020	
1.0	1.5	4.0	13.01	0.95	50	4	2	10.00°	6.57°	FE0100G2N50A00N040	
1.0	1.5	8.0	17.01	0.95	50	4	2	10.00°	5.03°	FE0100G2N50A00N080	
1.0	1.5	12.0	21.01	0.95	50	4	2	10.00°	4.08°	FE0100G2N50A00N120	
1.0	1.5	16.0	25.01	0.95	50	4	2	10.00°	3.43°	FE0100G2N50A00N160	
1.0	1.5	20.0	29.01	0.95	50	4	2	10.00°	2.96°	FE0100G2N50A00N200	
1.2	1.8	2.0	10.54	1.14	50	4	2	10.00°	7.56°	FE0120G2N50A00N020	
1.2	1.8	4.0	12.54	1.14	50	4	2	10.00°	6.37°	FE0120G2N50A00N040	
1.5	2.3	4.0	11.85	1.43	50	4	2	10.00°	6.02°	FE0150G2N50A00N040	
1.5	2.3	8.0	15.85	1.43	50	4	2	10.00°	4.50°	FE0150G2N50A00N080	
1.5	2.3	12.0	19.85	1.43	50	4	2	10.00°	3.60°	FE0150G2N50A00N120	
1.5	2.3	20.0	27.85	1.43	50	4	2	10.00°	2.57°	FE0150G2N50A00N200	
2.0	3.0	4.0	10.68	1.90	50	4	4	10.00°	5.35°	FE0200G4N50A00N040	
2.0	3.0	8.0	14.68	1.90	50	4	4	10.00°	3.09°	FE0200G4N50A00N080	
2.0	3.0	12.0	18.68	1.90	50	4	4	10.00°	3.06°	FE0200G4N50A00N120	
2.0	3.0	16.0	22.68	1.90	50	4	4	10.00°	2.52°	FE0200G4N50A00N160	
2.0	3.0	20.0	26.68	1.90	50	4	4	10.00°	2.14°	FE0200G4N50A00N200	
2.5	3.8	5.0	10.51	2.38	50	4	4	10.00°	4.08°	FE0250G4N50A00N050	
2.5	3.8	8.0	13.51	2.38	50	4	4	10.00°	3.17°	FE0250G4N50A00N080	
2.5	3.8	12.0	17.51	2.38	50	4	4	10.00°	2.45°	FE0250G4N50A00N120	
2.5	3.8	16.0	21.51	2.38	50	4	4	10.00°	1.99°	FE0250G4N50A00N160	
2.5	3.8	20.0	25.51	2.38	50	4	4	10.00°	1.68°	FE0250G4N50A00N200	
3.0	4.5	6.0	10.34	2.85	50	4	4	10.00°	2.76°	FE0300G4N50A00N060	
3.0	4.5	8.0	12.34	2.85	50	4	4	10.00°	2.32°	FE0300G4N50A00N080	
3.0	4.5	12.0	16.34	2.85	50	4	4	10.00°	1.75°	FE0300G4N50A00N120	
3.0	4.5	16.0	20.34	2.85	50	4	4	10.00°	1.40°	FE0300G4N50A00N160	
3.0	4.5	20.0	24.34	2.85	50	4	4	10.00°	1.17°	FE0300G4N50A00N200	

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