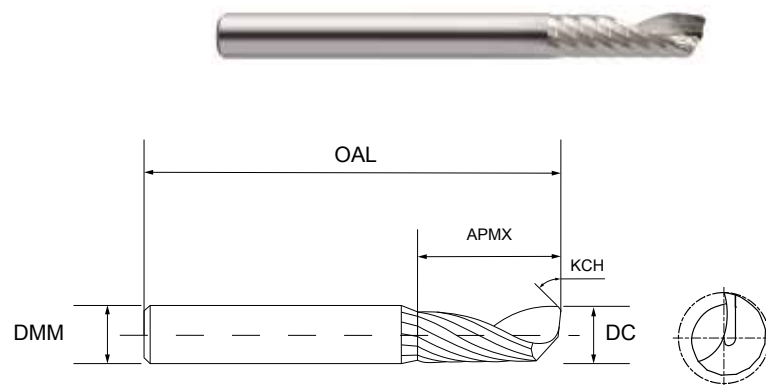


Series No. 135303

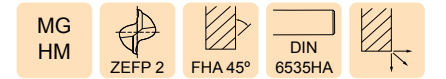
► cutting conditions: page 24

Designed for aluminium and non-ferrous materials such as acrylic.
1 flute allows for excellent chip evacuation.



EUROPA CODE ORDCODE	DIAMETER DC	SHANK DIAMETER DMM	LENGTH OF CUT APMX	OVERALL LENGTH OAL	CHAMFER WIDTH CHW
1353030200	2.0	3	8.0	50	0.04
1353030300	3.0	3	12.0	50	0.05
1353030400	4.0	4	15.0	60	0.07
1353030500	5.0	5	17.0	60	0.09
1353030600	6.0	6	20.0	65	0.10
1353030800	8.0	8	22.0	65	0.14
1353031000	10.0	10	25.0	75	0.14
1353031200	12.0	12	30.0	80	0.14

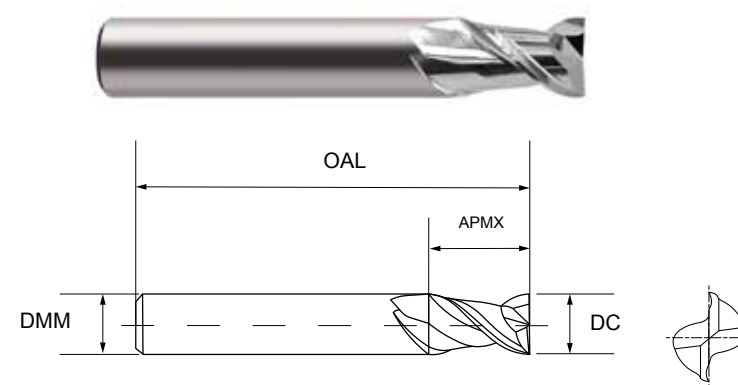
Mill Dia. Tolerance TCDC(mm)	Shank Dia. Tolerance TCDMM
0.00 / -0.03	h6



Series No. 152303

► cutting conditions: page 26

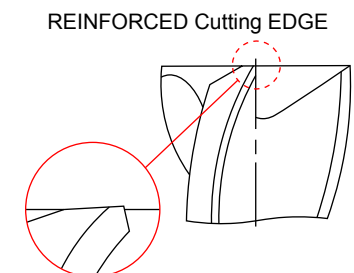
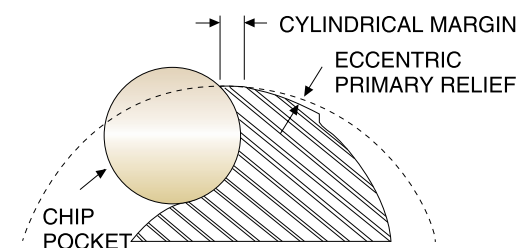
Suitable for high speed machining of aluminium and other non-ferrous materials.
Excellent surface finishes, superior chip removal.
Corner protected.
Mirror polished flutes.



EUROPA CODE ORDCODE	DIAMETER DC	SHANK DIAMETER DMM	LENGTH OF CUT APMX	OVERALL LENGTH OAL
1523030300	3.0	6	5.0	50
1523030400	4.0	6	8.0	54
1523030500	5.0	6	9.0	54
1523030600	6.0	6	10.0	54
1523030800	8.0	8	12.0	58
1523031000	10.0	10	14.0	66
1523031200	12.0	12	16.0	73
1523031400	14.0	14	18.0	75
1523031600	16.0	16	22.0	82
1523031800	18.0	18	24.0	84
1523032000	20.0	20	26.0	92

► To order NX coated use code 152325, followed by diameter code.

Mill Dia. Tolerance TCDC(mm)	Shank Dia. Tolerance TCDMM
0.00 / -0.015	h6



●: Excellent ○: Good

P		H	M		K		S			N				O	
11	12	15	21	22	31	32	41	42	43	61	62	63	64	81	82
														●	●
13	14	16	23		33	34	51	52	53	71	72	73	74	83	84
										●	●	●	●		

●: Excellent ○: Good

P		H	M		K		S			N				O	
11	12	15	21	22	31	32	41	42	43	61	62	63	64	81	82
13	14	16	23		33	34	51	52	53	71	72	73	74	83	84
										●	●	●	●		