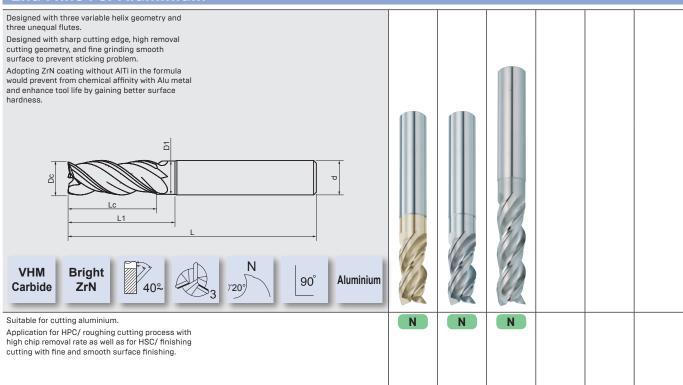
End Mills For Aluminium



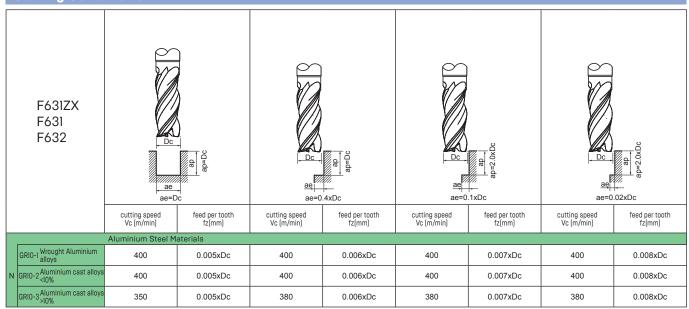
DIN 6527 Standard Length

		0							
Dc 0 -0.02	Lc mm	L mm	d h5	L1 mm	D1 mm	F631ZX ZrN	F631 Bright		
3	8	57	6	14	2.8	•	•		
4	11	57	6	16	3.8	•	•		
5	13	57	6	18	4.8	•	•		
6	13	57	6	20	5.8	•	•		
8	19	63	8	26	7.7	•	•		
10	22	72	10	31	9.7	•	•		
12	26	83	12	37	11.6	•	•		
16	32	92	16	43	15.5	•	•		
20	38	104	20	53	19.5	•	•		

Long Length

Dc 0 -0.02	Lc mm	L mm	d h5	L1 mm	D1 mm		F632 Bright		
6	19	63	6	26	5.8		•		
8	28	72	8	35	7.7		•		
10	34	84	10	43	9.7		•		
12	40	97	12	51	11.6		•		
16	48	108	16	59	15.5		•		
20	56	122	20	71	19.5		•		

Cutting Conditions



All cutting data serve for orientation only and should be adapted individually to the technical conditions on location

- Please work with good rigidity / high precision facilities and collet chuck.
 Please choose proper cutting fluid.

- The cutting data is reference value only. Please adjust it according to your real working conditions.
 If RPM is lower the reference value, the Feed rate (fz) and RPM should be reduced by the same proportion.
 If vibration occurs during cutting, please reduce cutting parameter.