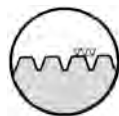


# NORMEX® Roughing and finishing end mills

With end cutting edge  
Short version

HSS Co 8%
DIN 844
Type NF
30°
t = 4
DIN 1835B
K 12



Flat ground profile



Ø mm	Code	F 8025 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6	Cutting edges n°	Ø mm	Code	F 8025 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6	Cutting edges n°
6	F 8025 0006		13	57	6	4	14	F 8025 0014		26	83	12	4
8	F 8025 0008		19	69	10	4	16	F 8025 0016		32	92	16	4
10	F 8025 0010		22	72	10	4	18	F 8025 0018		32	92	16	4
12	F 8025 0012		26	83	12	4	20	F 8025 0020		38	104	20	4

# NORMEX® Contouring and finishing end mills

With end cutting edge  
Short version

DIN 844
Type N
30°
t = 3
DIN 1835B
E 8

F 8037/2 HSS Co 8%

F 8037/22 HSS Co 8% TiAlN

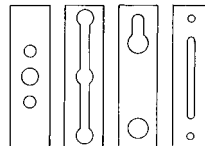


Ø mm	Code F 8037 ...	F 8037/2 Each €	Code F 8037 ...	F 8037/22 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6	Ø mm	Code F 8037 ...	F 8037/2 Each €	Code F 8037 ...	F 8037/22 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6
3	2003		2203		5	49	6	12	2012		2212		16	73	12
4	2004		2204		7	51	6	14	2014		2214		16	73	12
5	2005		2205		8	52	6	16	2016		2216		19	79	16
6	2006		2206		8	52	6	18	2018		2218		19	79	16
8	2008		2208		11	61	10	20	2020		2220		22	88	20
10	2010		2210		13	63	10								

# NORMEX® Single flute end mills for aluminium

Particularly suitable for milling slots on aluminium door and window frames and synthetic materials (resins)  
Used on high-speed copy milling machines and routers  
(Elumatec, Emmegi, Haffner, Rotox, Striffler, Wegoma, Tecna, Omga)

HSS Co 8%
Factory standard
Type N
30°
t = 1
DIN 1835A
JS 14



Ø mm	Code	F 8038 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6	Ø mm	Code	F 8038 Each €	Cutting edge length mm	Overall length mm	Shank Ø mm h 6
3	F 8038 0003		12	60	8	6	F 8038 0006		14	60	8
4	F 8038 0004		12	60	8	8	F 8038 0008		14	80	8
5	F 8038 0005		12	60	8	10	F 8038 0010		14	80	8

Other diameters and length sizes are available upon request