

DATRON Roughing End Mill Pro

Maximum Performance. Roughing with Confidence.

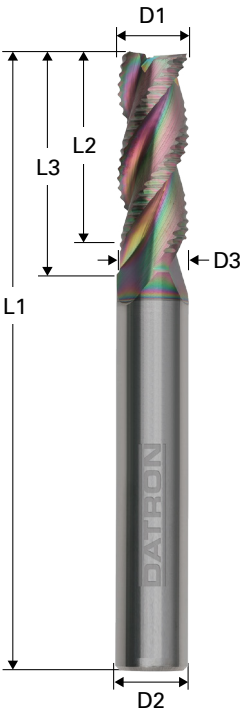
Maximum cutting performance meets process reliability you can count on: the DATRON Roughing End Mill Pro sets a new standard in high-performance roughing. Its intelligent triple-flute roughing geometry ensures quiet operation, reduced vibration, and noticeably higher machine productivity. Small, controlled chips enable stable machining without chip buildup, while reduced spindle load significantly increases material removal rates. The DLC coating delivers long tool life and minimal heat input – even in demanding applications.

Advantages of the DATRON Roughing End Mill Pro:

- Triple-flute roughing geometry for maximum cutting performance
- Reduced spindle load and quiet operation
- Small, controlled chips for high process reliability
- DLC coating for long tool life and minimal heat input
- More efficient roughing for lower cycle times and lower costs



DATRON Roughing End Mill Pro



Roughing End Mill Pro

Item no.	D1 (mm)	D2 (mm)	D3 (mm)	L1 (mm)	L2 (mm)	L3 (mm)
00687606	6	6	5.5	57	16	21
00687608	8	8	7.4	60	21	26
00687610	10	10	9.2	70	26	31
00687612	12	12	11	75	31	36



D1	Flute diameter
D2	Shank diameter
D3	Shank toric diameter
L1	Total length
L2	Flute length
L3	Usable length



Aluminum



Copper



Brass



Bronze



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