Solid carbide torus milling cutter, long version

4 cutting edges, ULTRA DC-coated

Application:

Torus milling cutter for process reliability in machining graphite, GRP and CRP.

Execution:

- High-tech CVD diamond coating
- Coating thickness 6+2 µm
- With clearance
- Concentricity 0.005 mm

Advantage:

- Wear-resistant, crystalline diamond coating
- Optimised, highly accurate geometry

Art. no.	***16661 334***
Brand	ATORN
Manufacturer Part Number	12040327
Cutting material	SC
Surface	ULTRA DC
Type	N
Number of cutting edges	4 PCS
Twist angle	30°
Tool holding device	HA parallel shank
Construction length	Long
Cutting edge diameter	10 mm
Cutting edge length	18 mm
Clearance length	60 mm
Length	100 mm
Clearance diameter	9.2 mm
Shank diameter	10 mm
Edge radius	1.5 mm
fz graphite	0.08 mm
Gross Weight	0.080 kg
Product Group	1FC

EAN

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