ROTARY BURRS · TUNGSTEN CARBIDE

Rotary burr 12 × 25 mm

Tungsten carbide rotary burr for die grinders – for shaping metal, deburring and finishing welds.



DIAMETER	CUTTING LENGTH	SHANK	MATERIAL YG8
12 mm	25 mm	6 mm	Tungsten

Hard, wear-resistant tungsten carbide (grade YG8) keeps its cutting edge for a long time. The spiral teeth remove material quickly and evenly, and the rounded tip also reaches into curves and corners.

Welds
Deburring
Shaping and chamfering
Enlarging holes

TECHNICAL DATA

Product	**Tungsten carbide rotary burr**
Diameter	**12 mm**
Cutting length	**25 mm**
Shank diameter	**6 mm**
Material	**Tungsten carbide, grade YG8**
Shape	**Rounded tip**
Machine	**Die grinder, 6 mm collet**

FEATURES

- Very hard, wear-resistant tungsten carbide (YG8)
- Fast, even material removal
- Rounded tip reaches curves and corners
- Standard 6 mm shank fits most die grinders

APPLICATIONS

- Smoothing and finishing welds
- Deburring machined parts
- Finishing castings
- Enlarging and shaping holes
- Machining chamfers and grooves

⚠ Do not exceed the maximum permitted speed of the machine or the burr. Clamp the full length of the shank in the collet. Wear safety glasses or a face shield and protective gloves.

Request a quote

Tell us what you need and how many – we'll find the right, cost-effective solution for you.

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