

Garant
Burr GARANT Master Uni – medium, Carbide, Type: F1225

Order data

Order number	543220 F1225
GTIN	4067263117919
Item class	51D

Description
Version:

The optimum chip formation (no pointed chips) achieves high surface quality in roughing and finishing applications.

- **High rate of material removal.**
- **Smooth running.**
- **Low thermal stress, long tool life, improved chip evacuation.**
- **For general-purpose use on steel, stainless steel, aluminium.**

GARANT burrs are manufactured from high performance carbide grades with high wear-resistance and maximum cutting edge strength, using only the latest CNC machines. Steel shanks are used when the head diameter is larger than the shank diameter, otherwise they are made from solid carbide.

The innovative tooth geometry permits a high metal removal rate and at the same time extremely smooth running and very good guidance. Extra-sturdy shank with 8 mm.

Application:

For the most demanding burring operations.

Suitable for use with power tools and industrial robots, on almost all materials. For deburring, edge breaking, cleaning, weld and surface preparation.

Note:

Materials with poor thermal conductivity: Reduce speed in order to avoid overheating the burr and smearing.

Technical description

Head length	25 mm
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Overall length	65 mm
Head Ø	12 mm
Shape description	round arch
Shank Ø	8 mm
Tool material	Carbide
Type of product	Burr