



Burr, coated Z7 – medium, diamond cut, Carbide TiAlN, Type: A1020



Order data

Order number	540260 A1020
GTIN	4027497035908
Item class	56L

Description

Version:

Shank Ø 6 mm.

LUKAS burrs are manufactured from high performance carbide grades with high wear resistance and maximum cutting edge stability, 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.

Additional TiAlN coating for longer working life and temperature resistance.

For high thermal and mechanical loadings (Heavy Duty). **Cylindrical shape A (ZYA), without end cut.**

Application:

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

Shank Ø: 6 mm

Shape description: Cylindrical without end cut

Head Ø: 10 mm

Head length L_1 : 20 mm

Overall length: 60 mm

Shank Ø: 6 mm

Technical description

Shape description	Cylindrical without end cut
Toothing grit designation	medium
Overall length	60 mm
Type of cut	staggered teeth

Shape	A1020
Tooth type abbreviation	Z7
Head Ø	10 mm
Head length L ₁	20 mm
Shank Ø	6 mm
Tool material	Carbide TiAlN
Coating	TiAlN
Type of product	Burr