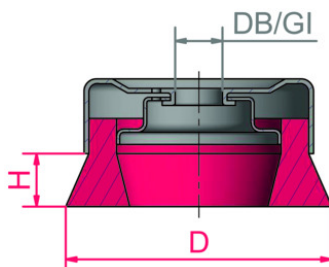


Crimped cup brush with bridle



ArtNr. 446851

Cup brushes TB dia 90 mm abrasive nylon SIC PA6.12 crimped K180 / 1.00 mm bore 22.2 mm trim length 25 mm with straight filling



Characteristics

Technical data

Art. Description ERP	Cup brushes TB dia 90 mm abrasive nylon SIC PA6.12 crimped K180 / 1.00 mm bore 22.2 mm trim length 25 mm with straight filling
Filling Height [H]	25 mm
Grit	K180
Filling Material Diameter	1.00 mm
Bore Diameter [DB]	22.2 mm
Net weight	0.54 kg
Number of Rows [RZ]	2
Tube Diameter [R]	40 mm
RPM max.	9000
Brush Diameter [D]	90 mm
Filling Width [A]	19-22 mm
Filling material	SIC PA6.12
Filling Material Shape	Crimped
Art. Group	Cup brushes TB

Order information

ArtNr	446851
EAN	4017359415733
Seconday Packing Unit	10 Stk./pcs./ud.
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Metalworking industry
Application	Deburring Removing paint Derusting Removing scale Rounding edges Polishing Cleaning Grinding Structuring
Application Description	The cup brush is used for derusting, polishing, deburring, rounding edges, grinding and structuring, cleaning, and removing paint and scale.
Article Description Marketing	Crimped cup brush with bridle
On Stock as per Catalogue	No
Version	straight filling with bridle
Catalogue Page	63
Not compatible on angle grinders	Yes
Product Description short	Cup brush with bridle, a diameter of 90 mm, bore diameter of 22.2 mm and 180-grit silicon carbide bristles

Product Description long

The cup brush is suitable for use in machining centres, for deburring, rounding edges and removing rust, paint, dirt and scale. The brush with silicon carbide bristles is used for working flexibly on large steel surfaces. The dense filling, smooth and accurate rotary motion, and straight cup set this cup brush apart. Thanks to these features, the filling is not pushed outwards as much, meaning that more of the bristle tips act on the surface. Of premium "Made in Germany" quality, this product is frequently used in the metalworking industry.

Keywords

Metalworking industry | Deburring | Removing paint | Derusting | Removing scale | Rounding edges | Polishing | Cleaning | Grinding | Structuring | Aluminium | Stainless steel | Steel | Abrasive filaments | SIC | Cup brush | Crimped | Bridle | bore

Processed Surface

Aluminium | Stainless steel

Description

Crimped cup brushes

Crimped cup brushes from LESSMANN are used in angle grinders to process large surface areas. They are ideal for derusting, polishing, or removing paint, dirt or scale. The dense filling with crimped wire and the smooth and accurate rotary motion set this brush apart.

Brushes with bridle

The bridle stabilises the brush and can easily be removed once the exposed wire filling has worn down. As a result, additional filling material is available for further brush use.

Brushes with straight filling

Due to the straight cup, the filling is not pushed outwards as much, meaning that more of the bristle tips act on the surface. These brushes are used for deburring surfaces, primarily in machining centres.