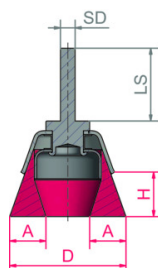


DIY Cup shank brush



ArtNr. 430122

DIY cup brushes DSTB with 6 x 30 mm shank dia 50 mm steel wire STA crimped 0.20 mm trim length 20 mm



Characteristics

Technical data

Art. Description ERP	DIY cup brushes DSTB with 6 x 30 mm shank dia 50 mm steel wire STA crimped 0.20 mm trim length 20 mm
Overall Height [GH]	66 mm
Filling Height [H]	20 mm
Filling Material Diameter	0.20 mm
Net weight	0.059 kg
Number of Rows [RZ]	1
Shank Diameter [SD]	6 mm
Tube Diameter [R]	10 mm
Shank Length [LS]	30 mm
RPM max.	4500
Brush Diameter [D]	50 mm
Filling material	STA
Filling Material Shape	Crimped
Art. Group	DIY cup shank brushes DSTB

Order information

ArtNr	430122
EAN	4017359010112
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Skilled trades DIYer
Application	Deburring Removing paint Derusting Cleaning Structuring
Application Description	The DIY The cup shank brush is used for cleaning, derusting, removing paint, deburring and structuring.
Article Description Marketing	DIY Cup shank brush
On Stock as per Catalogue	Yes
Catalogue Page	139
Product Description short	DIY Cup shank brush, with a diameter of 50 mm, shank diameter of 6 mm and steel wire filling

Product Description long

The cup shank brush is mounted in hand-operated grinders and flexible shafts. It is used for derusting, removing paint and dirt and light deburring work. The steel filling is suitable for steel surfaces. In its DIY line of brushes, LESSMANN offers a full selection of low-cost alternatives to the professional tools from LESSMANN. The maximum speed is 4500 RPM. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades and by DIYers.

Keywords

Skilled trades | DIYer | Deburring | Removing paint | Derusting | Cleaning | Structuring | Steel | Steel wire | STA | DIY | Cup shank brush | Shank

Processed Surface

Steel | Cast iron

Description

Cup brushes with shank

Cup brushes with shank from LESSMANN are ideal for removing rust, paint and dirt, polishing and light deburring work. The integrated shank, dense filling and perfectly balanced running properties are characteristic of this all-round tool. Small- to medium-sized surface areas can be processed more easily by mounting brushes of this type in hand-operated grinders or flexible shafts.

DIY brushes

In its DIY line of brushes, LESSMANN offers a full selection of low-cost alternatives to the professional tools.