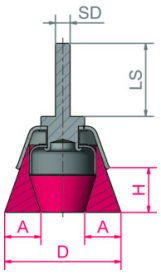
DATASHEET

Crimped wheel brush with shank

ArtNr. 430123EP

DIY cup brushes DSTB with 6 x 30 mm shank dia 50 mm steel wire STA crimped 0.30 mm trim length 20 mm single pack



Characteristics

Technical data

Overall Height [GH]	66 mm
Filling Height [H]	20 mm
Brush Diameter [D]	50 mm
Filling Material Diameter	0.30 mm
Filling material	STA
Filling Material Shape	Crimped
Net weight	0.064 kg
Art. Description ERP	DIY cup brushes DSTB with 6 x 30 mm shank dia 50 mm steel wire STA crimped 0.30 mm trim length 20 mm single pack
Number of Rows [RZ]	1
RPM max.	4500
Shank Diameter [SD]	6 mm
Tube Diameter [R]	10 mm
Art. Group	DIY cup shank brushes DSTB
Shank Length [LS]	30 mm

Order information

ArtNr	430123EP
Packing Unit	1 Stk./pcs./ud.
EAN	4017359833698
Seconday Packing Unit	10 Stk./pcs./ud.
Country of origin	D
Commodity code	96035000
PEFC	No

Marketing

Utilizing Industries	Construction industry | Skilled trades | Metalworking industry | DIYer
Application	Derusting | Removing paint | Cleaning | Weld seam finishing | Structuring | Deburring
Application Description	The wheel brush is used for cleaning welds, derusting, removing paint, deburring and structuring.
Article Description Marketing	Crimped wheel brush with shank
On Stock as per Catalogue	Yes
Catalogue Page	143
Product Description short	Wheel brush with a diameter of 70 mm, shank diameter of 6 mm and steel wire filling

Product Description long	The wheel brush is used to remove rust, paint, etc., clean welds and for light deburring work. The brush can be mounted in hand-operated grinders and flexible shafts. The steel filling is suitable for steel surfaces. The aggressiveness is: moderate. The wheel brush, with its integrated 6 mm shank, is suitable for professional use. The dense wire filling and perfectly balanced running properties are characteristic of this product. Of premium "Made in Germany" quality, this product is primarily used in factories and the skilled trades for metalworking, in car repair shops, and in stair, railing and container construction.
Processed Surface	Titanium | Cast iron | Steel