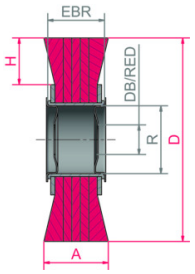
DATASHEET

Crimped wheel brush



ArtNr. 312143

Wheel brushes RB dia 80 x 25-27 mm EBR 24 mm tube 20 mm steel wire STA crimped 0.20 mm bore 10 mm trim length 20 mm



Characteristics

Technical data

Art. Description ERP	Wheel brushes RB dia 80 x 25-27 mm EBR 24 mm tube 20 mm steel wire STA crimped 0.20 mm bore 10 mm trim length 20 mm
Filling Material Diameter	0.20 mm
Bore Diameter [DB]	10 mm
Net weight	0.175 kg
Filling Width [A]	25-27 mm
Number of Rows [RZ]	3
Tube Diameter [R]	20 mm
RPM max.	10000
Brush Diameter [D]	80 mm
Filling Height [H]	20 mm
Clamping Width Tubular Rivet [EBR]	24 mm
Bore Diameter Maximum [DBmax]	20 mm
Bore Diameter Minimum [DBmin]	10 mm
Filling material	STA
Filling Material Shape	Crimped
Art. Group	Wheel brushes RB

Order information

ArtNr	312143
EAN	4017359004333
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry | Construction industry | Chemical industry | Skilled trades | Plastics industry | Medical equipment industry | Metalworking industry
Application	Wire stripping | Roughening | Deburring | Removing paint | Derusting | Polishing | Cleaning
Application Description	The wheel brush is used for deburring, roughening, stripping, polishing, cleaning, and removing rust and paint.
Article Description Marketing	Crimped wheel brush
On Stock as per Catalogue	No
Catalogue Page	33
Product Description short	Wheel brush with a diameter of 80 mm, bore diameter of 10 mm and steel wire filling

info@lessmann.com | +49 9082 707-0

Product Description long	The wheel brush is mainly used for deburring work in stationary machines, tabletop deburring machines and machining centres. The version with steel wire is used on steel surfaces. This wheel brush is suitable for the following applications: Removing rust, paint, dirt, etc., and for roughening, deburring, stripping and polishing. The wire and tube diameters are determining factors for choosing the right article. The version with a large tube diameter (dimension R) contains more wire, offers harder action, and has a longer service life. Of premium "Made in Germany" quality, this product is frequently used in industrial companies and the skilled trades for metalworking, in automotive supply and construction firms, as well as in the plastics, rubber, chemical and medical equipment industries.
Keywords	Automotive industry | Construction industry | Chemical industry | Skilled trades | Plastics industry | Medical equipment industry | Metalworking industry | Wire stripping | Roughening | Deburring | Removing paint | Derusting | Polishing | Cleaning | Steel | Steel wire | STA | Wheel brushes | Crimped | bore
Processed Surface	Steel

Description

Wheel brushes
Wheel brushes from LESSMANN are used for a variety of purposes in surface finishing. They are ideal for removing rust, paint, or dirt, and for roughening, deburring, stripping and polishing.