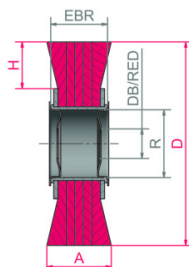


Crimped wheel brush



ArtNr. 300742

Band saw wheel brushes RB dia 60 x 10-12 mm EBR approx. 10 mm tube 8 mm steel wire brassed STM crimped 0.20 mm bore 6 mm trim length 17.5 mm



Characteristics

Technical data

Art. Description ERP	Band saw wheel brushes RB dia 60 x 10-12 mm EBR approx. 10 mm tube 8 mm steel wire brassed STM crimped 0.20 mm bore 6 mm trim length 17.5 mm
Filling Material Diameter	0.20 mm
Bore Diameter [DB]	6 mm
Net weight	0.034 kg
Filling Width [A]	10-12 mm
Number of Rows [RZ]	2
Clamping Width Tubular Rivet [EBR]	ca. 10 mm
Tube Diameter [R]	8 mm
RPM max.	15000
Brush Diameter [D]	60 mm
Filling Height [H]	17.5 mm
Filling material	STM
Filling Material Shape	Crimped
Art. Group	Wheel brushes RB

Order information

ArtNr	300742
EAN	4017359152911
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry Skilled trades Metalworking industry
Application	Cleaning
Application Description	The wheel brush is used for cleaning the chip space in circular and band saws.
Article Description Marketing	Crimped wheel brush
On Stock as per Catalogue	No
Catalogue Page	41
Product Description short	Wheel brush with a diameter of 60 mm, bore diameter of 6 mm and brass-coated steel wire filling

Product Description long

The wheel brush is used in circular and band saws to clean the chip space. The motion of the blade or band causes the brush to roll off and press the chips out of the chip space. This prevents built-up edges and extends the service life of the blade. The brush is compatible with all common machines. Of premium "Made in Germany" quality, this product is frequently used in industrial companies and the skilled trades for metalworking and in the automotive supply sector.

Keywords

Automotive industry | Skilled trades | Metalworking industry | Cleaning | Steel | Brass-coated steel wire | STM | 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.