LESSMANN®
THE GERMAN BRUSH COMPANY

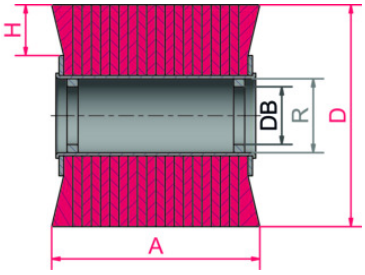
DATASHEET

Stripping brush



ArtNr. 30171425

Stripping brushes dia 35 x 16-20 mm EBR 20 mm tube 8 mm steel wire brassed STM crimped 0.25 mm bore 6 mm trim length 5 mm



Characteristics

Technical data

Art. Description ERP	Stripping brushes dia 35 x 16-20 mm EBR 20 mm tube 8 mm steel wire brassed STM crimped 0.25 mm bore 6 mm trim length 5 mm
Filling Material Diameter	0.25 mm
Bore Diameter [DB]	6 mm
Net weight	0.05 kg
Filling Width [A]	16-20 mm
Number of Rows [RZ]	4
Tube Diameter [R]	8 mm
Brush Diameter [D]	35 mm
Filling Height [H]	5 mm
RPM max.	18000
Clamping Width Tubular Rivet [EBR]	20 mm
Filling material	STM
Filling Material Shape	Crimped
Art. Group	Stripping brushes

Order information

ArtNr	30171425
EAN	4017359678657
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Electrical engineering
Application	Wire stripping | Removing paint
Application Description	The stripping brush is used to for stripping and paint removal.
Article Description Marketing	Stripping brush
On Stock as per Catalogue	No
Catalogue Page	39
Product Description short	Stripping brush with a diameter of 35 mm, bore diameter of 6 mm and brass-coated steel wire filling
Product Description long	The stripping brush is suitable for use in hand-operated tools and stationary machines for stripping electrical wire and paint removal. Of premium "Made in Germany" quality, this product is frequently used in the electrical engineering and recycling industries.
Keywords	Electrical engineering | Wire stripping | Removing paint | Steel | Brass-coated steel wire | STM | Stripping brush | bore
Processed Surface	Steel

Description

Stripping brushes
Sealing brushes from LESSMANN are specially designed for removing coatings and insulating materials from cables and electrical conductors. Thanks to the ground surface of the wires and the precise concentric running of the brush, the coating on a cable can be removed without subjecting it to excessive wear and tear.