LESSMANN®
THE GERMAN BRUSH COMPANY

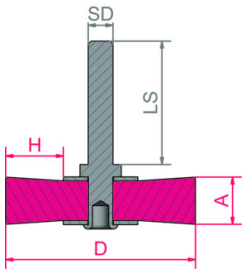
DATASHEET

Miniature wheel brush with shank



ArtNr. 410221

Mini wheel brushes SRB with 3 x 37 mm shank dia 16 x 2 mm steel wire STH crimped 0.10 mm trim length 3 mm



Characteristics

Technical data

Art. Description ERP	Mini wheel brushes SRB with 3 x 37 mm shank dia 16 x 2 mm steel wire STH crimped 0.10 mm trim length 3 mm
Overall Height [GH]	43 mm
Filling Height [H]	3 mm
Filling Material Diameter	0.10 mm
Net weight	0.005 kg
Filling Width [A]	2 mm
Shank Diameter [SD]	3 mm
Shank Length [LS]	37 mm
RPM max.	15000
Brush Diameter [D]	16 mm
Number of Rows [RZ]	-
Tube Diameter [R]	- mm
Filling material	STH
Filling Material Shape	Crimped
Art. Group	Wheel brushes SRB

Order information

ArtNr	410221
EAN	4017359289426
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Electrical engineering | Skilled trades | Metalworking industry
Application	Deburring | Removing slag | Removing scale | Polishing | Cleaning | Weld seam finishing
Application Description	The miniature wheel brush is used for cleaning, polishing, processing welds, deburring and removing slag and scale.
Article Description Marketing	Miniature wheel brush with shank
On Stock as per Catalogue	Yes
Catalogue Page	91
Product Description short	Miniature wheel brush with a diameter of 16 mm, shank diameter of 3 mm and steel wire filling

Product Description long	The miniature wheel brush is suitable for polishing, cleaning, or deburring small surface areas or workpieces. This brush can be used on metal surfaces, steel, aluminium, cast iron, plastic, stone or wood. The miniature wheel brush can be used, for instance, to remove slag and scale from weld seams or soldered joints. The steel filling is suitable for steel surfaces. With its shank diameter of 3 mm, the miniature brush can be mounted in hand-operated grinders. Of premium "Made in Germany" quality, this product is frequently used in industrial companies and the skilled trades for metalworking, precision tools, precision mechanics, electronic components, pneumatics and hydraulics.
Keywords	Electrical engineering | Skilled trades | Metalworking industry | Deburring | Removing slag | Removing scale | Polishing | Cleaning | Weld seam finishing | Aluminium | Concrete | Stainless steel | Cast iron | Wood | Plastic | Steel | Steel wire | High-tensile wire | STH | Wheel brushes | Miniature brush | Shank
Processed Surface	Aluminium | Concrete | Stainless steel | Cast iron | Wood | Plastic | Steel

Description

Miniature brushes
Miniature brushes from LESSMANN are suitable for polishing, cleaning, or deburring small surface areas or workpieces. For example, they can remove slag and scale from weld seams or soldered joints. These brushes can be used on metal surfaces, steel, aluminium, cast iron, plastic, stone or wood. On account of their size, they are ideal for work on precision tools or electronic components, and for use in precision mechanics, pneumatics and hydraulics. These brushes usually are used in hand-operated grinders.