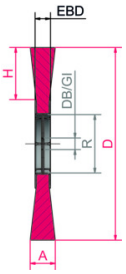
LESSMANN®
THE GERMAN BRUSH COMPANY

DATASHEET

Small diameter crimped wheel SDW

ArtNr. 36E176

Single segment wheel brushes SDW dia 63 x 8-12 mm EBR 7 mm tube Cu 13 mm steel wire STA crimped 0.35 mm bore 13 mm



Characteristics

Technical data

Art. Description ERP	Single segment wheel brushes SDW dia 63 x 8-12 mm EBR 7 mm tube Cu 13 mm steel wire STA crimped 0.35 mm bore 13 mm
Filling Material Diameter	0.35 mm
Bore Diameter [DB]	13 mm
Net weight	0.041 kg
Filling Width [A]	8-12 mm
Tube Diameter [R]	Cu 13 mm
RPM max.	20000
Brush Diameter [D]	63 mm
Clamping Width Tubular Rivet [EBR]	7 mm
Number of Rows [RZ]	1
Filling Height [H]	18.5 mm
Clamping Width Tube [EB]	0 in
Filling material	STA
Filling Material Shape	Crimped
Art. Group	Small diameter crimped wheels

Order information

ArtNr	36E176
EAN	4017359428856
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Metalworking industry
Application	Removing paint | Deburring | Derusting | Cleaning
Application Description	The small diameter crimped wheel SDW is used for deburring, cleaning, derusting and removing paint.
Article Description Marketing	Small diameter crimped wheel SDW
On Stock as per Catalogue	Yes
Catalogue Page	43
Product Description short	Small diameter crimped wheel SDW with a diameter of 63, bore diameter of 13 mm, copper tube and steel wire filling
Product Description long	The small diameter crimped wheel SDW has diverse uses: Deburring, cleaning, removing rust and paint. The steel filling is suitable for working on steel surfaces. One or more brushes can be mounted in a row. Of premium "Made in Germany" quality, this product is frequently used in the metalworking industry.

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Keywords	Metalworking industry | Deburring | Removing paint | Derusting | Cleaning | Steel | Steel wire | STA | Small diameter crimped wheel | SDW | bore
Processed Surface	Steel

Description

Small diameter crimped wheels (SDW)
SDW brushes from LESSMANN have diverse uses, e.g. deburring, cleaning and removing rust or paint on various workpieces and surfaces. One typical application, for example, is cleaning interior/exterior threads or working on other areas that are hard to reach. The brushes are inserted directly into a machine or mounted via a suitable drive arbor in the clamping fixture of a drill or lathe. Depending on the application and requirements, one or more brushes can be mounted in a row.

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