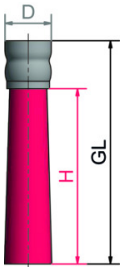
DATASHEET

Deburring end brushes



ArtNr. 048701

Deburring end brushes EP GL 120 mm dia 25 mm cord wire brassed STL crimped 0.35 mm trim length 95 mm



Characteristics

Technical data

Art. Description ERP	Deburring end brushes EP GL 120 mm dia 25 mm cord wire brassed STL crimped 0.35 mm trim length 95 mm
Brush Overall Length [GL]	120 mm
Filling Height [H]	95 mm
Filling Material Diameter	0.35 mm
Net weight	0.141 kg
Brush Diameter [D]	25 mm
Filling material	STL
Filling Material Shape	Crimped
Art. Group	Deburring end brushes EP

Order information

ArtNr	048701
EAN	4017359257036
Commodity code	96035000
Packing Unit	16 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Metalworking industry
Application	Deburring | Rounding edges
Application Description	The deburring end brush is used for deburring and rounding edges.
Article Description Marketing	Deburring end brushes
On Stock as per Catalogue	Yes
Catalogue Page	55
Product Description short	Deburring end brush, 120 mm long, with a diameter of 25 mm and brass-coated stranded wire filling

Product Description long	The deburring end brush is primarily used for deburring cut edges. The version with brass-coated stranded wire STL is used on steel surfaces. For an application, a set of individual brushes is inserted in the deburring device. Deburring end brushes with stranded wire are particularly suited to working on very hard materials. The multistrand structure gives the individual wires added support, which significantly enhances the brushing effect. Of premium "Made in Germany" quality, this product is frequently used in the metalworking industry.
Keywords	Metalworking industry | Deburring | Rounding edges | Steel | Brass-coated steel wire | Stranded wire | STL | Deburring end brushes
Processed Surface	Steel

Description

Deburring end brushes
These deburring end brushes from LESSMANN are special-purpose brushes for deburring cut edges on tubes and sections, and for deburring surfaces. Deburring end brushes are used in sets of 8, 16 or 24 individual brushes inserted in a deburring device. The metal bush can be mounted in all standard collets.