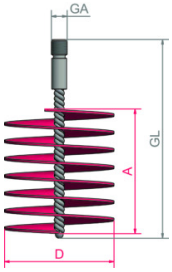
DATASHEET

Tube brush IBG



ArtNr. 500016

Tube brushes microabrasive IBG blunt tip 115 x 80 mm cylindrical dia 16 mm abrasive nylon SIC PA 6 crimped K180 / 1.00 mm thread M6 outer core wire galvanized 2.5 mm



Characteristics

Technical data

Art. Description ERP	Tube brushes microabrasive IBG blunt tip 115 x 80 mm cylindrical dia 16 mm abrasive nylon SIC PA 6 crimped K180 / 1.00 mm thread M6 outer core wire galvanized 2.5 mm
Brush Overall Length [GL]	115 mm
Grit	K180
Filling Material Diameter	1.00 mm
Net weight	0.018 kg
Filling Length [BL]	80 mm
Twisted Wire Diameter	2.5 mm
Brush Length [L]	102 mm
RPM max.	4000
Brush Diameter [D]	16 mm
Filling material	SIC PA6
Filling Material Shape	Crimped
Thread External Diameter [GA]	M6
Brush Shape	Cylindrical
Twisted Wire Material	Galvanised
Tip Shape	Blunt tip
Art. Group	Tube brushes, microabrasive

Order information

ArtNr	500016
EAN	4017359242810
Commodity code	96039099
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry | Construction industry | Skilled trades | DIYer | Metalworking industry
Application	Deburring | Rounding edges | Polishing | Cleaning | Grinding | Structuring | Removing paint | Derusting
Application Description	The tube brush is used for cleaning and removing paint and rust on tubes, grates, sleeves and cylinders, for deburring and rounding edges on cross bores, and for polishing, grinding and structuring.
Article Description Marketing	Tube brush IBG
On Stock as per Catalogue	No
Version	with thread
Single/Double Spiral	Single spiral
Catalogue Page	125
Product Description short	Tube brush IBG with a total length of 115 mm, diameter of 16 mm, M6 external thread and 180-grit silicon carbide bristles

Product Description long	The tube brush is used to manually remove rust, dirt and paint. The tube brush with external thread is a preferred choice in a wide variety of fields. It can be used to clean tubes, grates, sleeves and cylinders. The tube brush is also suitable for deburring cross bores and rounding edges. Its high-quality silicon carbide bristles meet these special requirements. For use on interior areas, the diameter should be selected to match the workpiece. The external thread makes it possible to extend the brush using the corresponding handles. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades, repair shops, industrial companies, by DIYers, and in the HVAC and plumbing sectors.
Keywords	Automotive industry | Construction industry | Skilled trades | DIYer | Metalworking industry | Deburring | Removing paint | Derusting | Rounding edges | Polishing | Cleaning | Grinding | Structuring | Aluminium | Stainless steel | Steel | Abrasive filaments | SIC | Tube brush | Thread
Processed Surface	Aluminium | Stainless steel

Description

Micro interior brushes
Micro interior brushes from LESSMANN are particularly suited to deburring bore holes, cross bores and O-ring recesses in complex workpieces, and for cleaning nozzles and small bore holes. The brushes can be machine-powered or used manually.

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