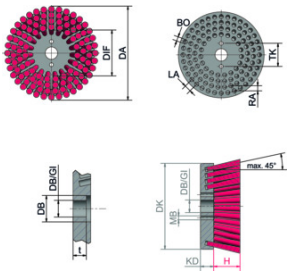
DATASHEET

Punch-filled disc brush



ArtNr. 405908

Disc brushes PP dia 130 mm GH 65 mm 4 row steel wire STA/PA crimped / straight 0.30/0.35 mm trim length 40 mm thread M14 body dia 130 x 25 mm filling angle -7°/-5°/-3°/-1°



Characteristics

Technical data

Art. Description ERP	Disc brushes PP dia 130 mm GH 65 mm 4 row steel wire STA/PA crimped / straight 0.30/0.35 mm trim length 40 mm thread M14 body dia 130 x 25 mm filling angle -7°/-5°/-3°/-1°
Filling Height [H]	40 mm
Filling Material Diameter	0.30/0.35 mm
Net weight	0.724 kg
Number of Rows [RZ]	4
Body Diameter [DK]	130 mm
Body Thickness [KD]	25 mm
RPM max.	2500
Brush Diameter [D]	130 mm
Overall Height [GH]	65 mm
Knots per Row [Z]	34/31/26/21
Filling Arrangement	staggered
Filling material	STA/PA
Filling Material Shape	Crimped / straight
Thread Interior Diameter [GI]	M14
Art. Group	Disc brushes

Order information

ArtNr	405908
EAN	4017359269367
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry | Metalworking industry
Application	Deburring | Rounding edges | Cleaning
Application Description	The disc brush is used for deburring, rounding edges and cleaning.
Article Description Marketing	Punch-filled disc brush
On Stock as per Catalogue	No
Version	with thread
Catalogue Page	156
Product Description short	Disc brush with PP plastic body, a body diameter of 130 mm, M14 thread and mixed filling of steel wire and white PA nylon in 4 rows
Product Description long	The disc brush with mixed filling of steel wire and nylon is for stationary use in machining centres for deburring and cleaning surfaces. The brush is suitable for use on large surface areas. The maximum speed is 2500 RPM. Of premium "Made in Germany" quality, this product is frequently used in the automotive and metalworking industries.

Keywords	Automotive industry | Metalworking industry | Deburring | Rounding edges | Cleaning | Wood | Steel | Mixed filaments | Steel wire | STA | Synthetic filaments | Disc brush | Punch-filled | Thread
Processed Surface	Wood | Steel

Description

Punch-filled disc brushes
Punch-filled disc brushes from LESSMANN are used for large, flat surfaces made of a variety of materials. One common application is in continuous deburring machines. When it comes to deburring workpieces, disc brushes can achieve just as outstanding edge rounding in single machines as they do in machining centres for removing secondary burrs.