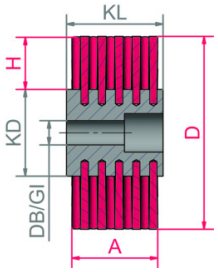
DATASHEET

Punch-filled wheel brush



ArtNr. 402890

Wheel brushes PP dia 140 x 74.7 mm 13 row staggered abrasive nylon SIC PA 6 grey crimped K80 / 1.20 mm trim length 30 mm thread M14 body dia 80 x 90 mm "LESSMANN"



Characteristics

Technical data

Art. Description ERP	Wheel brushes PP dia 140 x 74.7 mm 13 row staggered abrasive nylon SIC PA 6 grey crimped K80 / 1.20 mm trim length 30 mm thread M14 body dia 80 x 90 mm "LESSMANN"
Filling Height [H]	30 mm
Grit	K80
Filling Material Diameter	1.20 mm
Net weight	0.46 kg
Number of Rows [RZ]	13
Knots per Row [Z]	18
Body Diameter [DK]	80 mm
RPM max.	2500
Brush Diameter [D]	140 mm
Filling Width [A]	74.7 mm
Filling Arrangement	staggered
Filling material	SIC PA6
Filling Material Shape	Crimped
Thread Interior Diameter [GI]	M14
Filling Material Color	grey
Art. Group	Wheel brushes

Order information

ArtNr	402890
EAN	4017359347072
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Skilled trades | Wood processing
Application	Roughening | Deburring | Rounding edges | Polishing | Cleaning | Grinding | Structuring
Application Description	The wheel brush is used for cleaning, structuring, polishing and roughening wood.
Article Description Marketing	Punch-filled wheel brush
On Stock as per Catalogue	Yes
Version	with thread
Catalogue Page	37
Product Description short	Wheel brush with PP plastic body, a diameter of 140 mm, M14 thread and 80-grit silicon carbide bristles

Product Description long	The wheel brush with abrasive nylon filling is ideal for applications in wood machining. On angle grinders or other hand tools, it is used for maintenance, cleaning, structuring, and polishing. In addition, this brush is ideal for roughening wood before applying a paint or lacquer finish. 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 skilled trades, carpentry shops and the wood industry.
Keywords	Skilled trades | Wood processing | Roughening | Deburring | Rounding edges | Polishing | Cleaning | Grinding | Structuring | Aluminium | Stainless steel | Wood | Steel | Abrasive filaments | SIC | Wheel brushes | Punch-filled | Thread
Processed Surface	Aluminium | Stainless steel | Wood

Description

Punch-filled wheel and roller brushes
Punch-filled wheel and roller brushes from LESSMANN are designed for brush work with low mechanical strain. They are used, e.g. for cleaning, deburring, surface finishing, structuring, smoothing or transporting.

Brushes for wood machining
Brushes for wood machining from LESSMANN are particularly suitable for use on large surface areas. On angle grinders or other hand tools, they are used for maintenance, cleaning, structuring, and polishing. In addition, these brushes are suitable for lending wood a rustic appearance or roughening it before applying a paint or lacquer finish.