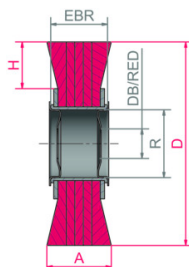


Satinising brush



ArtNr. 32330519

Satinising brushes dia 100 x 97-104 mm EBR 99 mm EBA 102 mm tube 30 mm steel wire stainless ROF crimped 0.20 mm bore 19.1DKN mm 6x3.8 mm trim length 23.5 mm



Characteristics

Technical data

Art. Description ERP	Satinising brushes dia 100 x 97-104 mm EBR 99 mm EBA 102 mm tube 30 mm steel wire stainless ROF crimped 0.20 mm bore 19.1DKN mm 6x3.8 mm trim length 23.5 mm
Filling Material Diameter	0.20 mm
Bore Diameter [DB]	19.1DKN mm
Net weight	1.189 kg
Filling Width [A]	97-104 mm
Number of Rows [RZ]	12
Double Keyway [DKN]	6x3.8
Clamping Width Metal Disc [EBA]	102 mm
Tube Diameter [R]	30 mm
RPM max.	8000
Brush Diameter [D]	100 mm
Filling Height [H]	23.5 mm
Clamping Width Tubular Rivet [EBR]	99 mm
Filling material	ROF
Filling Material Shape	Crimped
Art. Group	Satinising brushes

Order information

ArtNr	32330519
EAN	4017359207123
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Skilled trades Wood processing
Application	Smoothing Matting Polishing Satinising Structuring
Application Description	The satinising brush is used for satinising, polishing, smoothing, matting, and structuring wood.
Article Description Marketing	Satinising brush
On Stock as per Catalogue	No
Catalogue Page	37
Product Description short	Satinising brush with a diameter of 100 mm, bore diameter of 19.2 mm, double keyway and stainless steel wire filling

Product Description long

The satinising brush is suitable for many common satin finish machines. Can be used for a variety of purposes: satinising, polishing, smoothing, matting, and structuring. It is particularly suitable for brushing out softwood fibres in wood machining. With its density, it can be used as a roller brush. 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 Smoothing Matting Polishing Satinising Structuring Aluminium Stainless steel Wood Copper Steel Titanium Zinc Stainless steel wire ROF Satinising brush bore
Processed Surface	Aluminium Stainless steel Wood Copper Titanium Zinc

Description

Satinising brushes

Satinising brushes from LESSMANN are ideal for satinising, polishing, smoothing, matting, and structuring. They are mainly suitable for wood machining to brush softwood fibres. With its density, it can be used as a roller brush. The brushes are suitable for many common satin finish machines.

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.