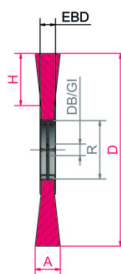


Single segment brush



ArtNr. 320061

Single segment brushes RBE dia 100 x 11-13 mm EBD 12 mm tube 30 mm abrasive nylon AO PA6.12 crimped K600 / 0.30 mm bore 16 mm trim length 22.5 mm on one side 35° trimmed



Characteristics

Technical data

Art. Description ERP	Single segment brushes RBE dia 100 x 11-13 mm EBD 12 mm tube 30 mm abrasive nylon AO PA6.12 crimped K600 / 0.30 mm bore 16 mm trim length 22.5 mm on one side 35° trimmed
Grit	K600
Filling Material Diameter	0.30 mm
Bore Diameter [DB]	16 mm
Net weight	0.119 kg
Filling Width [A]	11-13 mm
Clamping Width Cover Disc [EBD]	12 mm
RPM max.	8000
Brush Diameter [D]	100 mm
Filling Height [H]	22.5 mm
Number of Rows [RZ]	1
Tube Diameter [R]	30 mm
Clamping Width Tube [EB]	0 in
Clamping Width Tube [EB]	2.4 mm
Filling material	AO PA6.12
Filling Material Shape	Crimped
Art. Group	Single segment brushes RBE

Order information

ArtNr	320061
EAN	4017359305799
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Plastics industry Metalworking industry
Application	Rounding edges Polishing Smoothing
Application Description	The single segment brush is used for smoothing, rounding edges and polishing grooves on carbide drills.
Article Description Marketing	Single segment brush
On Stock as per Catalogue	No
Catalogue Page	43
Product Description short	Single segment brush with a diameter of 100 mm, bore diameter of 16 mm and 600-grit aluminium oxide bristles

Product Description long

The single segment brush is used to smooth the flutes on carbide drills. Its high-quality aluminium oxide bristles meet these requirements. Of premium "Made in Germany" quality, this product is frequently used in the metalworking and plastics industries.

Keywords

Plastics industry | Metalworking industry | Smoothing | Rounding edges | Polishing | Aluminium | Abrasive filaments | AO | Single segment brush | bore

Processed Surface

Aluminium

Description

Single segment brushes

Single segment brushes from LESSMANN typically have a small clamping width and narrower filling width. They are used mainly for deburring work in stationary machines or machining centres. The design of these brushes makes it possible for them to be assembled into wide rollers.