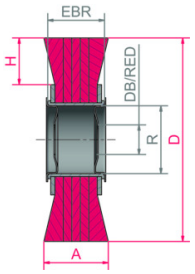
DATASHEET

Wheel brushes



ArtNr. 408827DB

Wheel brushes dia 150 mm width 8 mm 2 row diamond grit K 320 / 0,60 mm side plate 104 mm flange thickness 16,5 mm bore 20 mm



Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	Wheel brushes dia 150 mm width 8 mm 2 row diamond grit K 320 / 0,60 mm side plate 104 mm flange thickness 16,5 mm bore 20 mm
Grit	K320
Filling Material Diameter	0.60 mm
Bore Diameter [DB]	20 mm
Net weight	1.171 kg
Filling Width [A]	8 mm
Number of Rows [RZ]	2
RPM max.	2800
Brush Diameter [D]	150 mm
Filling Height [H]	23 mm
Clamping Width Tubular Rivet [EBR]	16.5 mm
Tube Diameter [R]	- mm
Filling material	DIA PA6.12
Art. Group	Other wheel brushes

Order information

ArtNr	408827DB
EAN	4017359314333
Seconday Packing Unit	0 Stk./pcs./ud.
Commodity code	96035000
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Metalworking industry
Application	Rounding edges
Application Description	The wheel brush is used to sharpen drills and round the edges of carbide tools.
Article Description Marketing	Wheel brushes
On Stock as per Catalogue	No
Catalogue Page	43
Product Description short	Wheel brush with a diameter of 150 mm, bore diameter of 20 mm and 320-grit abrasive filaments with diamond grit
Product Description long	The wheel brush is used to sharpen drills and round the edges of carbide tools. Its high-quality abrasive filaments with diamond grit meet these requirements. Of premium "Made in Germany" quality, this product is frequently used in the metalworking industry.
Processed Surface	Stainless steel | NF metals, hard | Titanium | Steel

Description

Wheel brushes
Wheel brushes from LESSMANN are used for a variety of purposes in surface finishing. They are ideal for removing rust, paint, or dirt, and for roughening, deburring, stripping and polishing.