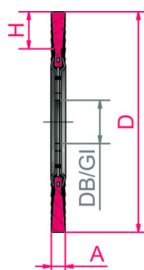


Knotted wheel brush



ArtNr. 47S211

Knot wheel brushes ZRS dia 230 x 14 mm 1 row x 40 Z rose bud left steel wire STH straight 0.50 mm bore 22.2 mm trim length 56 mm



Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	Knot wheel brushes ZRS dia 230 x 14 mm 1 row x 40 Z rose bud left steel wire STH straight 0.50 mm bore 22.2 mm trim length 56 mm
Filling Material Diameter	0.50 mm
Bore Diameter [DB]	22.2 mm
Net weight	1.153 kg
Filling Width [A]	14 mm
RPM max.	9000
Brush Diameter [D]	230 mm
Number of Rows [RZ]	1
Filling Height [H]	56 mm
Knots per Row [Z]	40
Clamping Width Tubular Rivet [EBR]	- mm
Tube Diameter [R]	- mm
Filling material	STH
Knot End [ZF]	Rose bud
Knot Direction	left
Art. Group	Knot wheel brushes ZRS

Order information

ArtNr	47S211
EAN	4017359478363
Commodity code	96035000
Packing Unit	2 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry Construction industry Skilled trades Metalworking industry Pipeline construction
Application	Deburring Removing paint Derusting Removing slag Removing scale Cleaning Weld seam finishing
Application Description	The knot wheel brush is used for deburring, processing welds, cleaning, descaling and removing rust, paint and slag.
Article Description Marketing	Knotted wheel brush
On Stock as per Catalogue	No
Catalogue Page	19
Product Description short	Knot wheel brush with 40 knots, a diameter of 230 mm, bore diameter of 22.2 mm and steel wire filling

Product Description long	The knot wheel brush is suitable for use with hand-operated angle grinders to process weld seams or to remove scale, rust, paint, slag and residual concrete. The brush with steel wire is well suited to large steel surfaces. The knotted wheel brush is suitable for professional use. This brush has left-twisted knots that increase its durability. Of premium "Made in Germany" quality, this product is primarily used in factories and the skilled trades for metalworking, in car repair shops, and in stair, railing and container construction.
Keywords	Automotive industry Construction industry Skilled trades Metalworking industry Pipeline construction Deburring Removing paint Derusting Removing slag Removing scale Cleaning Weld seam finishing Steel Rose bud Steel wire High-tensile wire STH Wheel brushes Knotted bore
Processed Surface	Steel

Description

Knotted wheel brushes

Knotted wheel brushes from LESSMANN are used in angle grinders and stationary machines for weld preparation and finishing (fillet and butt welds). The aggressive brushes remove scale, rust, paint, slag and rubber residue, and deburr edges. The knots are left-twisted to promote a longer service life: Left-twisted wire knots prevent the bundles from opening prematurely when the brush is used at an angle.