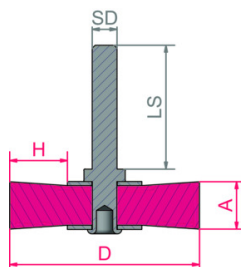


Knotted wheel brush with shank



ArtNr. 417199

Knot wheel brushes SZR with 6 x 30 mm shank dia 75 x 16 mm 2 row x 18 Z rose bud right steel wire STH straight 0.50 mm trim length 14.5 mm



Characteristics

Technical data

Filling Material Shape	Straight
Knot Direction	right
Art. Description ERP	Knot wheel brushes SZR with 6 x 30 mm shank dia 75 x 16 mm 2 row x 18 Z rose bud right steel wire STH straight 0.50 mm trim length 14.5 mm
Filling Height [H]	14.5 mm
Filling Material Diameter	0.50 mm
Net weight	0.21 kg
Filling Width [A]	16 mm
Number of Rows [RZ]	2
Knots per Row [Z]	18
Shank Diameter [SD]	6 mm
Shank Length [LS]	30 mm
RPM max.	25000
Brush Diameter [D]	75 mm
Overall Height [GH]	50 mm
Filling material	STH
Knot End [ZF]	Rose bud
Art. Group	Knot wheel brushes SZR

Order information

ArtNr	417199
EAN	4017359035641
Commodity code	96035000
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry Skilled trades Metalworking industry
Application	Roughening Deburring Removing paint Derusting Removing slag Removing scale Cleaning Weld seam finishing
Application Description	The knot wheel brush is used for deburring, roughening, cleaning welds, and removing rust, paint, scale and slag.
Article Description Marketing	Knotted wheel brush with shank
On Stock as per Catalogue	Yes
Catalogue Page	77
Product Description short	Knot wheel brush with 18 knots, a diameter of 75 mm, shank diameter of 6 mm and filling of right-twisted steel wire knots

Product Description long

The knot wheel brush is used for rough brush work, for derusting, deburring and roughening. It is also used for removing paint, scale, slag and underseal. Hard-to-reach areas can be processed more easily by mounting brushes of this type in hand-operated grinders or flexible shafts. The wheel brush, with its permanently mounted 6 mm shank, is suitable for professional use. The aggressiveness is: coarse. Of premium "Made in Germany" quality, this product is frequently used in factories and the skilled trades for metalworking and in car repair shops.

Keywords

Automotive industry | Skilled trades | Metalworking industry | Roughening | Deburring | Removing paint | Derusting | Removing slag | Removing scale | Cleaning | Weld seam finishing | Steel | Rose bud | Steel wire | High-tensile wire | STH | Wheel brushes | Knotted | Shank

Processed Surface

Steel

Description

Knotted wheel brushes with shank

Knotted wheel brushes with shank from LESSMANN are for rough brush work, such as derusting, deburring and roughening, or removing underseal. The integrated shank and perfectly balanced running properties are characteristic of these all-round tools. Hard-to-reach areas can be processed more easily by mounting brushes of this type in hand-operated grinders or flexible shafts.

Knotted brushes, multiple-row

These brushes have a denser filling with several rows, meaning they are more effective than brushes with a single row.