LESSMANN®
THE GERMAN BRUSH COMPANY

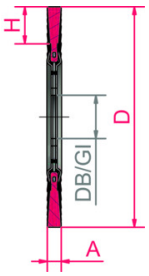
DATASHEET

Joint cleaning brush



ArtNr. 47850006

Joint cleaning brushes dia 300 x 6 mm 1 row x 64 Z fully knotted right steel wire brassed STM straight 0.50 mm bore 20 mm drive bore 4x Ø8.5 / TK Ø94 trim length 67 mm



Characteristics

Technical data

Filling Material Shape	Straight
Knot Direction	right
Art. Description ERP	Joint cleaning brushes dia 300 x 6 mm 1 row x 64 Z fully knotted right steel wire brassed STM straight 0.50 mm bore 20 mm drive bore 4x Ø8.5 / TK Ø94 trim length 67 mm
Filling Height [H]	67 mm
Filling Material Diameter	0.50 mm
Bore Diameter [DB]	20 mm
Net weight	1.333 kg
Filling Width [A]	6 mm
Number of Rows [RZ]	1
RPM max.	5000
Brush Diameter [D]	300 mm
Knots per Row [Z]	64
Filling material	STM
Knot End [ZF]	Fully knotted
Art. Group	Joint cleaning brushes

Order information

ArtNr	47850006
EAN	4017359401187
Commodity code	96035000
Packing Unit	5 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Construction industry
Application	Cleaning
Application Description	The joint-cleaning brush is used for cleaning joints and for repaving and repairing expansion joints.
Article Description Marketing	Joint cleaning brush
On Stock as per Catalogue	No
Catalogue Page	21
Product Description short	Joint-cleaning brush with 64 knots, a diameter of 300 mm, bore diameter of 20 mm and brass-coated steel wire filling
Product Description long	The joint-cleaning brush is used for cleaning joints and for repaving and repairing expansion joints. Of premium "Made in Germany" quality, this product is frequently used in road and airfield construction.
Keywords	Construction industry | Cleaning | Concrete | Steel | Fully knotted | Brass-coated steel wire | STM | Joint cleaning brush | bore
Processed Surface	Concrete | Steel

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Description

Joint cleaning brushes
Joint-cleaning brushes from LESSMANN are ideal for brushing away loose and semi-solid particles such as stones, grit, and slag. The brushes are used for constructing joints and expansion joints in new pavement and for repaving or repair work. Common applications are in road and airfield construction.

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