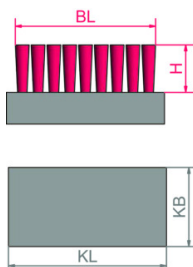


Hand brush for removing wet storage stain



ArtNr. 152811

Hand brushes S wood body 120 x 70 x 22 mm 11 row x 18 bronze wire BRO crimped 0.08 mm trim length 14 mm "LESSMANN"



Characteristics

Technical data

Art. Description ERP	Hand brushes S wood body 120 x 70 x 22 mm 11 row x 18 bronze wire BRO crimped 0.08 mm trim length 14 mm "LESSMANN"
Filling Height [H]	14 mm
Filling Material Diameter	0.08 mm
Net weight	0.245 kg
Filling Width [A]	62 mm
Number of Rows [RZ]	11
Knots per Row [Z]	18
Body Thickness [KD]	22 mm
Body Width [KB]	70 mm
Filling Length [BL]	110 mm
Body Length [KL]	120 mm
Filling Arrangement	straight
Filling material	BRO
Filling Material Shape	Crimped
Art. Group	Hand brushes S

Order information

ArtNr	152811
EAN	4017359235577
Commodity code	96039099
Packing Unit	4 Stk./pcs./ud.
PEFC	Yes
Country of origin	D

Marketing

Utilizing Industries	Skilled trades Metalworking industry
Application	Derusting Cleaning
Application Description	The hand brush is used for cleaning and removing wet storage stain.
Article Description Marketing	Hand brush for removing wet storage stain
On Stock as per Catalogue	Yes
Version	low-sparking
Catalogue Page	73 103
Product Description short	Hand brush, with body length of 120 mm, bronze wire filling in 11 rows and PEFC-certified beechwood

Product Description long	After workpieces have been galvanised, wet weather conditions can often trigger chemical reactions that cause wet storage stain. Thanks to the special bronze filling, areas affected by wet storage staining can be cleaned effectively without damaging the galvanised finish. The body of this hand brush is made of PEFC-certified beechwood. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades and galvanising plants.
Keywords	Skilled trades Metalworking industry Derusting Cleaning Aluminium Wood Copper Zinc PEFC Bronze wire BRO Hand brush
Processed Surface	Aluminium Wood Copper Zinc

Description

Hand brushes for removing wet storage stain

Hand brushes for removing wet storage stain from LESSMANN are ideal for effectively cleaning areas affected by wet storage staining without damaging the galvanised finish. Galvanised surfaces are intended to provide protection from corrosion. After workpieces have been galvanised, wet weather conditions can often trigger chemical reactions that cause unwanted wet storage stain.

Brush body PEFC-certified

These brushes are fabricated with a PEFC-certified beechwood body, meaning they contribute to supporting sustainable, regional forest management.

Low-sparking brushes

LESSMANN low-sparking brushes are recommended for working in areas where combustible or highly flammable vapours, liquids or dusts are present, and in all other situations in which sparks pose a potential risk of fire or an explosion hazard.