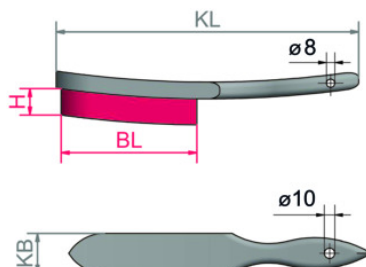


Hand brush, plastic body



ArtNr. 185631

Hand brushes with plastic handle PP body 285 x 31 x 15 mm 3 row x 14/15 brass wire MES straight 0.35 mm trim length 25 mm



Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	Hand brushes with plastic handle PP body 285 x 31 x 15 mm 3 row x 14/15 brass wire MES straight 0.35 mm trim length 25 mm
Filling Height [H]	25 mm
Filling Material Diameter	0.35 mm
Net weight	0.137 kg
Filling Width [A]	20 mm
Number of Rows [RZ]	3
Knots per Row [Z]	14/15
Body Thickness [KD]	15 mm
Body Width [KB]	31 mm
Filling Length [BL]	130 mm
Body Length [KL]	285 mm
Filling Arrangement	staggered
Filling material	MES
Art. Group	Hand brushes with plastic handle

Order information

ArtNr	185631
EAN	4017359104002
Commodity code	96039099
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry Skilled trades DIYer Metalworking industry
Application	Removing paint Derusting Cleaning
Application Description	The hand brush is used for cleaning, derusting and stripping paint.
Article Description Marketing	Hand brush, plastic body
On Stock as per Catalogue	Yes
Version	Plastic body
Grifffarbe_korr	White
Catalogue Page	96
Product Description short	Hand brush with plastic body and brass wire filling in 3 rows

Product Description long

The hand brush is used to manually remove rust, dirt and paint on soft and sensitive surfaces. The body of the brush is made of plastic. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades, repair shops, industrial companies and by DIYers.

Keywords

Automotive industry | Skilled trades | DIYer | Metalworking industry | Removing paint | Derusting | Cleaning | Aluminium | Copper | Zinc | Brass wire | MES | Hand brush | Plastic handle

Processed Surface

Aluminium | Copper | Zinc

Description

Hand brushes with plastic handle

Hand brushes with plastic handles from LESSMANN are used to manually remove rust, dirt and paint. The brushes are often used in the skilled trades, repair shops, industrial companies and by DIYers.