

End brush



ArtNr. 184412

End brushes mutual filled flattened width approx. 15 mm long 182 mm steel wire stainless ROF straight 0,30 mm high 22 mm / spring steel band 6,4 x 0,80 mm high 25 mm tube 135 mm long

Characteristics

Technical data

Filling Material Shape	Straight
Art. Description ERP	End brushes mutual filled flattened width approx. 15 mm long 182 mm steel wire stainless ROF straight 0,30 mm high 22 mm / spring steel band 6,4 x 0,80 mm high 25 mm tube 135 mm long
Filling Height [H]	22 mm
Filling Material Diameter	0.30 mm
Net weight	0.038 kg
Filling Width [A]	12.5 mm
Body Thickness [KD]	1.0 mm
RPM max.	-
Brush Overall Length [GL]	182 mm
Brush Diameter [D]	- mm
Filling material	ROF
Art. Group	Brushes and scratchers

Order information

ArtNr	184412
EAN	4017359403181
Commodity code	96035000
Packing Unit	100 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Metalworking industry Skilled trades DIYer
Application	Derusting Cleaning
Application Description	The end brush with double-sided filling is used for cleaning and derusting.
Article Description Marketing	End brush
On Stock as per Catalogue	No
Catalogue Page	135
Product Description short	End brush with double-sided filling, 182 mm long, with stainless steel wire filling and spring steel strip
Product Description long	The end brush with double-sided filling can be used to manually remove dirt and zinc ash. The spring steel strip on one side of the end brush serves to remove stubborn grime, while the steel wire filling is for brushing off minor residual grime. The stainless steel filling is suitable for stainless steel and aluminium surfaces. Of premium "Made in Germany" quality, this product is frequently used in the metalworking industry.

Keywords

Metalworking industry | Derusting
| Cleaning | Aluminium | Stainless
steel | Copper | Steel | Titanium |
Zinc | Stainless steel wire | ROF |
End brush

Processed Surface

Aluminium | Stainless steel |
Copper | Steel | Titanium | Zinc

Description

End brushes with double-sided filling

End brushes from LESSMANN with double-sided filling can be used to manually remove zinc ash without damaging the zinc surface. Zinc ash is the result of oxidation on the surface of the zinc bath, and usually occurs on the corners of steel beams with top and bottom plates. The spring steel strip on one side of the brush serves to remove stubborn grime. The other end, with stainless steel wire filling, is for brushing off minor residual grime.