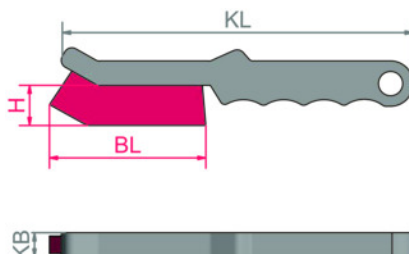


Universal wire brush



ArtNr. 056501

Universal wire brushes body 260 x 10 x 15 mm steel wire stainless ROF crimped 0.30 mm trim length 28 mm



Characteristics

Technical data

Art. Description ERP	Universal wire brushes body 260 x 10 x 15 mm steel wire stainless ROF crimped 0.30 mm trim length 28 mm
Net weight	0.14 kg
Filling Height [H]	28 mm
Filling Material Diameter	0.30 mm
Body Width [KB]	10 mm
Filling Length [BL]	135 mm
Body Length [KL]	260 mm
Filling Width [A]	15 mm
Number of Rows [RZ]	-
Knots per Row [Z]	-
Body Thickness [KD]	15 mm
Filling material	ROF
Filling Material Shape	Crimped
Art. Group	All-purpose wire brushes

Order information

ArtNr	056501
EAN	4017359031452
Commodity code	96039099
Packing Unit	24 Stk./pcs./ud.
PEFC	No
Country of origin	I

Marketing

Utilizing Industries	Skilled trades Automotive industry
Application	Roughening Derusting Cleaning
Application Description	The universal wire brush is used for cleaning, roughening and derusting.
Article Description Marketing	Universal wire brush
On Stock as per Catalogue	Yes
Grifffarbe_korr	Green
Catalogue Page	97

Product Description short
Universal wire brush, 260 mm long, with stainless steel wire filling

Product Description long
The universal wire brush is a real multi-talent. The handle is made of plastic, the stainless steel wire filling material is inserted in a single strip. The brush is used to clean stainless steel and aluminium surfaces. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades and repair shops.

Keywords

Automotive industry | Skilled trades | Roughening | Derusting | Cleaning | Aluminium | Stainless steel | Copper | Steel | Titanium | Zinc | Stainless steel wire | ROF | Universal wire brush

Processed Surface

Aluminium | Stainless steel | Copper | Titanium | Zinc

Description

Universal wire brushes

Universal wire brushes from LESSMANN are real multi-talents. The brush is used to clean a variety of surfaces. The handle is made of plastic; the filling material is inserted in a single strip, resulting in a continuous section of filling.