DATASHEET

Fitting brush IBM



ArtNr. 562510

Fitting-internal brushes with plastic handle red with hanging hole IBM blunt tip 185 x 12 mm cylindrical dia 10 mm steel wire stainless ROF crimped 0.10 mm core wire galvanized 2.0 mm "LESSMANN"



Characteristics

Technical data

Brush Overall Length [GL]	185 mm
Filling Material Diameter	0.10 mm
Bore Diameter [DB]	3.5 mm
Net weight	0.051 kg
Art. Description ERP	Fitting-internal brushes with plastic handle red with hanging hole IBM blunt tip 185 x 12 mm cylindrical dia 10 mm steel wire stainless ROF crimped 0.10 mm core wire galvanized 2.0 mm "LESSMANN"
Filling Length [BL]	12 mm
Twisted Wire Diameter	2.0 mm
Brush Tip	Handle
Brush Length [L]	90 mm
Brush Diameter [D]	10 mm
Filling material	ROF
Filling Material Shape	Crimped
Brush Shape	Cylindrical
Twisted Wire Material	Galvanised
Tip Shape	Blunt tip
Art. Group	Interior brushes with plastic handle

Order information

ArtNr	562510
EAN	4017359002070
Commodity code	96039099
Packing Unit	10 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Construction industry | Skilled trades | Pipeline construction | DIYer
Application	Deburring | Dusting | Cleaning
Application Description	The fitting brush is used for cleaning and dusting stainless steel and copper fittings, tubes, grates, sleeves and cylinders, and for deburring cross bores.
Article Description Marketing	Fitting brush IBM
On Stock as per Catalogue	Yes
Version	with two-component handle
Single/Double Spiral	Single spiral
Grifffarbe_korr	Red | Black
Catalogue Page	134
Product Description short	Fitting brush IBM with plastic handle, a total length of 185 mm, diameter of 10 mm and stainless steel wire filling

Product Description long	The fitting brush is used to manually clean stainless steel and copper fittings. The two-component handle reduces fatigue when working with the brush. The brush is a preferred choice in a wide variety of fields. It can be used to clean tubes, grates, sleeves and cylinders. The interior brush is also suitable for deburring cross bores. For use on interior areas, the diameter should be selected to match the workpiece. When purchasing interior fitting brushes, be sure to choose only stainless steel wire fillings. It is the only way to avoid the dreaded pitting caused by wire particles that rust. Of premium "Made in Germany" quality, this product is frequently used in the skilled trades, industrial companies, by DIYers, and in the HVAC and plumbing sectors.
Keywords	Construction industry | Skilled trades | DIYer | Pipeline construction | Deburring | Dusting | Cleaning | Aluminium | Stainless steel | Copper | Steel | Titanium | Zinc | Stainless steel wire | ROF | Fitting brush
Processed Surface	Aluminium | Stainless steel | Copper | Titanium | Zinc

Description

Fitting brushes
Fitting brushes from LESSMANN are ideal for cleaning tube ends prior to soldering in the gas, water, air conditioning and refrigeration sectors. They have an ergonomic handle that makes them especially comfortable for manual tasks.