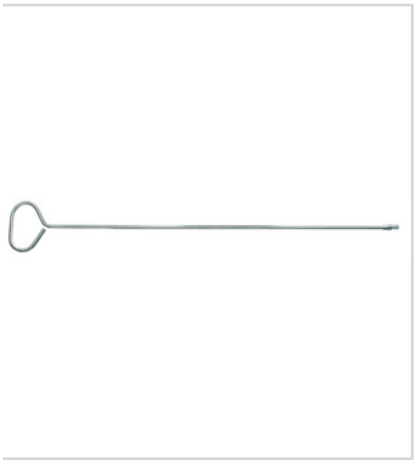
DATASHEET

Wire handle with loop



ArtNr. 568805

Wire handles end piece with handle loop 115x70 mm GL 400 mm thread M10 outer core wire galvanized 8.9 mm

Characteristics

Technical data

Net weight	0.292 kg
Art. Description ERP	Wire handles end piece with handle loop 115x70 mm GL 400 mm thread M10 outer core wire galvanized 8.9 mm
Brush Overall Length [GL]	400 mm
Loop Diameter [DO]	115x70 mm
Twisted Wire Diameter	8.9 mm
Brush Tip	Loop
Thread External Diameter [GA]	M10
Twisted Wire Material	Galvanised
Art. Group	Handles

Order information

ArtNr	568805
EAN	4017359201114
Commodity code	96039099
Packing Unit	1 Stk./pcs./ud.
PEFC	No
Country of origin	D

Marketing

Utilizing Industries	Automotive industry | Construction industry | Chemical industry | Electrical engineering | Energy generation | Skilled trades | DIYer | Wood processing | Power plant construction | Plastics industry | Medical equipment industry | Metalworking industry | Pipeline construction | Shipbuilding
Article Description Marketing	Wire handle with loop
On Stock as per Catalogue	Yes
Catalogue Page	133
Product Description short	Wire handle end piece with loop, 400 mm long, with M10 thread and galvanised twisted wire
Product Description long	The wire handle extends the reach of the brush. It has a thread on one end so that it can be attached to LESSMANN interior brushes with thread. The other end is provided with a loop for gripping the brush. The brush accessories are used in most industrial sectors.

Keywords	Automotive industry | Construction industry | Chemical industry | Electrical engineering | Energy generation | Skilled trades | DIYer | Wood processing | Power plant construction | Plastics industry | Medical equipment industry | Metalworking industry | Pipeline construction | Shipbuilding | Handle | Thread | Loop

Description

Wire handles with loop
Wire handles with loop from LESSMANN have an internal thread and a handle on the ends.