

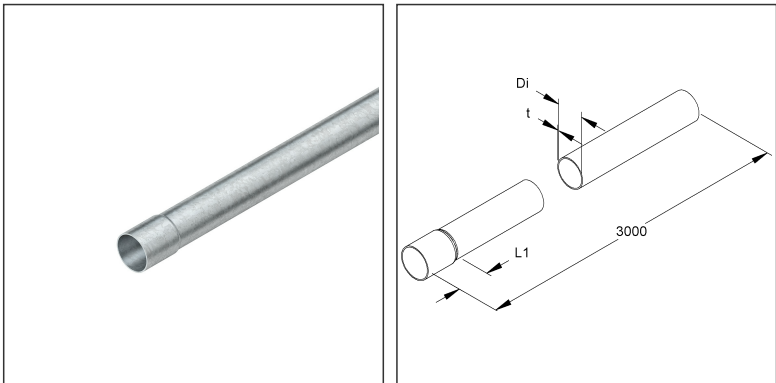
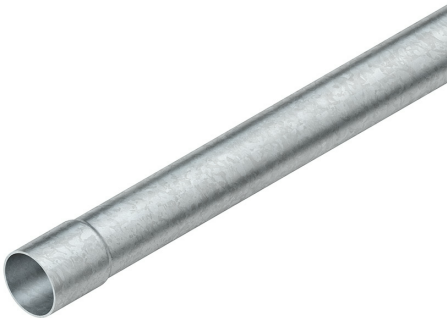
Sleeve Conduit-fm

with sleeve integrally formed

FM-MR 16 F

EAN Code: 4046933004353
 Smallest packaging unit:3 m
 quantity unit:m M

the photorealistic images are to be considered as reference images



Article Description

Sleeve conduit, with sleeve integrally formed,conduit-A-Ø 16 mm,L=3000, steel, hot dip galvanised DIN EN ISO 1461

Additional Price Information

Article group	FT-Rohr
quantity unit	m

Weight

Weight per quantity unit	413 g / m
Weight in kg per 100	41 kg / 100m

Technical Datasheet

Electrical installation conduit

FM-MR 16 F

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Physical Article Dimensions

Height	18.20 mm
Width	18.20 mm
Depth/length	3000 mm
Diameter	18.20 mm

Packing Dimension

3 meters = 1 piece		✓ VP1-smallest packaging unit (PU)		✓ VP1-preferred PU	
Lenght	3000 mm	Width	19.00 mm	Height	19.00 mm
Gross weight	1,24 kg	Volume	0,001 m³		
Min. quantity	3.00 m	Max. Quantity	3.00 m		

Tender Text

Sleeve conduit-fm acc. to DIN EN 61386-1 / DIN EN 61386-21, with sleeve moulded on one side, can be used for extreme mechanical requirements and fixed connections due to its heavy compressive strength.

Dimensions (approx. dimensions) conduit-Ø outside : 16 mm

Inside-Ø Di : 14 mm

Material thickness t : 1 mm Length of the sleeve inside : 25 mm

Delivery length L total : 3000 mm

Usable cross section : 154 mm²

Classification : 4557 for heavy mechanical stress

Surface : hot-dip galvanised acc. to DIN EN ISO 1461

Material : steel, material no. E235 Fintech Model-No. : FM-MR 16 F

EP Material_____ EP Wage_____

Unit price per meter

Safety & Environment

REACH Date	27.06.2024
REACH Info	Conformable
RoHS Info	Conformable

Origin & International Trade

Country of origin	DE
Customs tarif number	73063012

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Related items

Accessories

Model No.	Description
IEE 16	End nozzle, for conduit-Ø 16 mm, inner and outer thighs of equal lengt, plastics, PVC-soft, RAL 7001, silver grey
IEEK 16	End nozzle, for conduit-Ø 16 mm, with short inner thigh, plastics, polyethylene, RAL 7035, light grey
IEEK 16 A	End nozzle, for conduit-Ø 16 mm, with short inner thigh, plastics, polyethylene, colour black
IESB 16 F	Plug-in conduit elbow 90°, for conduit-Ø 16 mm, inner radius 40 mm, steel, hot dip galvanised DIN EN ISO 1461
IPA 16 F	Conduit- c. distance clamp, pipe-Ø16 mm,cab. clamping range -Ø15-19 mm, steel, hot dip galvanised DIN EN ISO 1461, with mounting slot
IPA 16 G F	Conduit- c. distance clamp, pipe-Ø16 mm,cab. clamping range -Ø15-19 mm, steel, hot dip galvanised DIN EN ISO 1461, with theread M6
IPA 16 G S	Conduit- c. distance clamp, pipe-Ø16 mm,cab. clamping range -Ø15-19 mm, steel, pre-galvanised according to DIN EN 10346, with theread M6
IPA 16 S	Conduit- c. distance clamp, pipe-Ø16 mm,cab. clamping range -Ø15-19 mm, steel, pre-galvanised according to DIN EN 10346, with mounting slot