Technical data sheet

Rung support plate for the maintenance of electrical function FS

Item number: 6222978





Rung support plates to increase the support area for the cables in the fittings for routing types with cable ladders for the maintenance of electrical function to DIN 4102 Part 12. Use the support plates to ensure the largest possible support surface in the cable ladder fittings for cables that maintain electrical function in the event of fire. The rung support plates are just laid loosely on the rungs of the cable ladder fittings. The lugs pointing down prevent slippage. For cable ladders with a width of 400 mm

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St

Steel

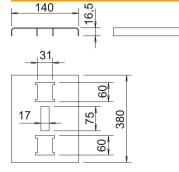
FS

Strip galvanized

Master data

Item number	6222978
Туре	SAB40 FS
Description 1	Rung support plate
Description 2	for function maintenance
Manufacturer	OBO
Dimension	380x140x16,5
Material	Steel
Surface	Strip galvanized
Surface standard	DIN EN 10346
Smallest sales unit	25
Unit of quantity	Piece
Weight	65 kg
Weight unit	kg/100 pc.

Dimensions



Width	380 mm
Height	16.5 mm
Dimension a	60 mm
Dimension B	380 mm
Dimension b	75 mm

Technical data

Maintain electrical functions	yes
Material thickness	1.5 mm

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With	th perforation	yes	
Rus	stproof steel, pickled	no	
Wid	de-span version	no	