Technical data sheet

PYROLINE® Sun PV I30 fire protection duct

Item number: 7214701



Fire protection duct made from water and frost-proof fibreglass lightweight concrete of building material class A1 according to EN 13501-1 for fireproof laying of photovoltaic cables inside and outside of buildings. The requirements of accidental contact protection for emergency forces are met. Classification I30 as I duct according to DIN 4102 Part 11 for the protection of rescue and emergency routes.

Mounting of the duct directly on walls or under ceilings and on support systems.

Including countersunk head screws and sealing strip.
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Fibreglass lightweight concrete

Master data

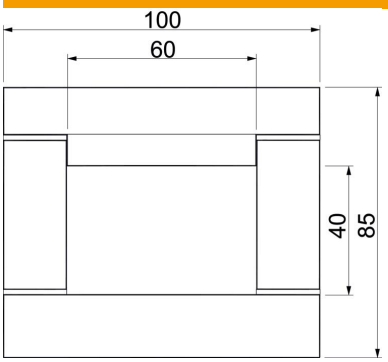
Item number	7214701
Type	BSKP03-K0406
Description 1	Fire protection duct I30
Description 2	for photovoltaic
Manufacturer	OBO
Dimension	1000x40x60
Colour	Grey
Material	Fibreglass lightweight concrete
Smallest sales unit	1
Unit of quantity	Metre
Weight	529 kg
Weight unit	kg/100 m

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Dimensions



Length	1,000 mm
Width	100 mm
Height	85 mm
Dimension B	100 mm
Dimension b	60 mm
Dimension h	40 mm
Dimension H	85 mm

Technical data

Number of flammable sides	4
Cover fastening	Screw
Fire resistance class I − installation duct	30
With perforation	no
Usable cross-section	2400 mm²
ROHS-conformant	yes
Partitions possible	no
Jacketing	Without
Material of the insulation	Glass-fibre lightweight concrete