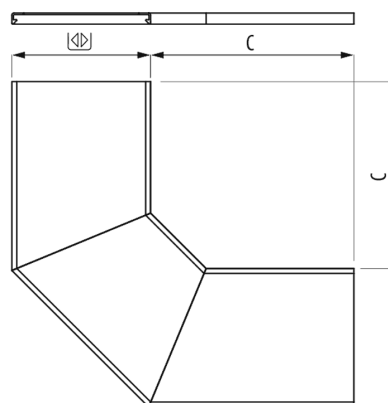


Metatray 90° bend cover (Ref: 82004067)



Description

Cover for insulating accessory for the management of cables with 90° for Metatray® cables trays and trunkings. Of 100 mm height, Width 200 mm. Made of PVC-based Thermoplastic insulating material. Grey RAL 7035 colour.

Advantages

Excellent performance in corrosive environments, weather and exposure to UV radiation.

Insulating material, electrical safety and reduced maintenance costs.

Non-flame-propagating. Reaction to fire, V0 grade and M1 classification

Provides IP2X or IP4X protection grade and Impact Grade 20 J (EN 61537) or IK10 (EN50085)

Snap fit installation without any fixings.

Applications

Suitable for the protection of 90° bends in the support, protection and conduction of cables in electrical and telecommunications installations in different sectors, from wastewater treatment plants to the chemical and petrochemical industry, establishing itself as a highly corrosion-resistant solution that complies with the most demanding standards. Likewise, its application is also ideal in other different sectors: tertiary, telecommunications, electric mobility through vehicle charging stations, etc.

Solutions



Product data

ETIM 10	EC002402	Material	PVC
Huella de CO2. GWP A1-A3 (kg CO2 eq.)	0,002	Working temperature range (°C)	-20 / 60 °C
Colour	Grey RAL 7035	Fire resistance	GRADO UL94: V0
Flange (mm)	100	UV Behaviour	Resistant acc. to UL568
Width (mm)	200		
kg/u	0,674		
u	1		

Protection System

CU - Copper electroplated

PG - Pregalvanised

EZ - Electrogalvanised

BC - Electrogalvanised Bichromate

BK8 - High Resistance Coating

GC - Hot Dip Galvanising

INOX - Stainless Steel

PT - Polyester Paint

AL - Aluminum

LN - Brass or Nickel-plated brass

Insulating materials

PC+ABS - Halogen Free Polycarbonate + ABS

PVC - Polyvinyl Chloride

PP - Halogen Free Polypropylene

PA6 - Halogen Free Polyamide 6

PA12 - Halogen Free Polyamide 12

PU - Polyurethane

PE - Polyethylene

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic

