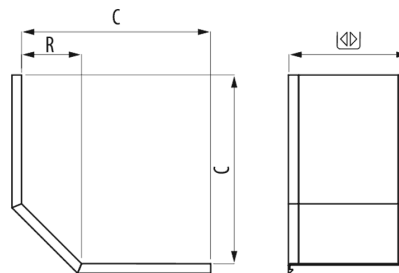


Metatray inside riser cover (Ref: 82004065)



Description

Cover for insulating inside riser of 90° for the management of cable for Metatray® cables trays and trunkings. Width 300 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 insulating inside riser 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.)	0,003	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)	300		
kg/u	1,160		
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

