



Description

Multipurpose metal accessory used for the joining of straight sections, making bends or other accessories with the Rejiband wire mesh tray. With EZ protection system, EZ3 finish. It is fixed to the tray or accessories by screws, ensuring the mechanical strength of the joint and the electrical continuity, according to IEC61537 standard. Made of steel and available in various Protection Systems.

Advantages

Available in different protection systems: EZ, BK8, GC, and stainless steel AISI 316.

Facilitates the creation of bends.

Electrical continuity guaranteed according to standard IEC61537.

Number of joints required depends on the width of the tray.

Simplification of the joint assembly between different sections.

Applications

Used in the joining of straight sections of Rejiband tray for electrical and/or telecommunications installations in: Civil Works, Tunnels, Car Parks, Public Buildings, Shopping Centres, Major Infrastructures, Airports, Underground and Railway, Tertiary sector and industrial applications.

Solutions



Product data			
ETIM 10		EC002413	
Huella de CO2. GWP A1-A3 (kg CO2 eq.)			
Protection System		EZ	
Finish		EZ3, Electrogalvanised	
Resistance Class		Class 3	
kg/u		0,065	
u		10	
Material		Steel with surface coating	
Working temperature range (°C)		-50 / 150 °C	
Fire resistance		A1 No combustible	

Protection System

CU

PG

EZ

BC

BK8

GC

INOX

PT

AL

LN

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

PVC

PP

PA6

PA12

PU

PE

NBR

PET

TPV

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

Product applications



