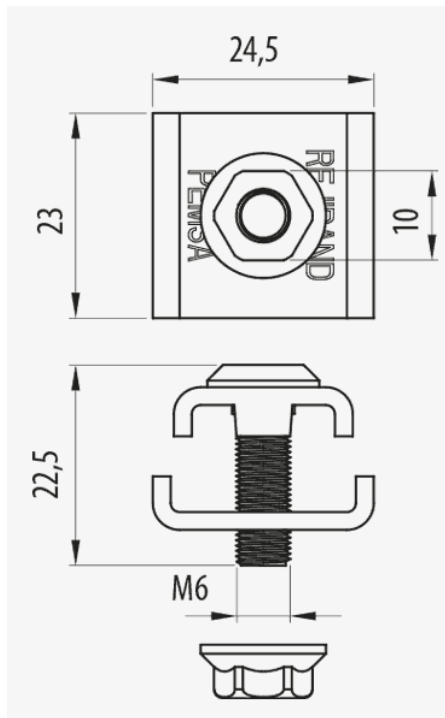


Reinforced Joint Clamp (Ref: 64080061)



Description

Steel component for joining sections of Rejiband trays consisting of a captive screw, connecting plate and a nut. With BK8 protection system, BK8-ZNI finish. Thanks to its construction, it greatly simplifies the joint between sections and ensures the greater mechanical strength of the joint between trays, optimizing the possible maximum load values. It is available in various Protection Systems.

Advantages

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

N Mark of Aenor, UL Certificate, Certificate IECC CB according to IEC 61537.

Greater mechanical strength of the section joints.

E90 fire resistance (90 minutes, 1000°C) according to DIN 4102-12.

Simplification of the joint assembly between different sections.

Applications

Suitable for the joining of sections of Rejiband trays 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: Naval, Petrochemical, Textile, Chemical and Food.

Solutions



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Product data

ETIM	EC002413	u	50
Protection System	BK8	Material	Steel with surface coating
Finish	Zinc Nickel black	Working temperature range (°C)	-50 / 150 °C
Resistance Class	Class 8	Fire resistance	E90 (90 min. 1000°C)
kg/u	0.030		

Ⓢ 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



Product applications

