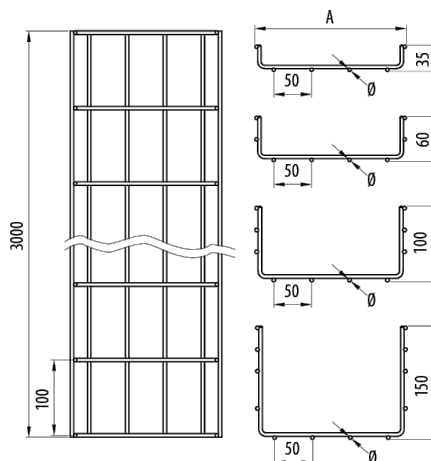




Description

150mm depth steel wire mesh tray, with surface protection, or AISI 304 or 316L stainless steel with safety edge for support and cable management. The Rejiband® cable tray is composed of electrowelded mesh rods that provide great resistance and elasticity. The ease of assembly, thanks to its flexibility saves material and labour costs. Manufactured according to international standard IEC 61537. Its wide variety of sizes and protection systems facilitates the most appropriate choice according to the needs of each installation.

Advantages

High resistance, flexibility and adaptable to each project providing a saving of more than 30% in the installation.

Rounded safety edge that prevents damage to the cables and harm to the installer.

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

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

Height 150mm and available widths of 100, 150, 200, 300, 400, 500 and 600mm with a wide range of accessories.

Applications

Support, management and distribution of cables in Electrical and/or telecommunications installations in: Civil Works, Tunnels, Car Parks, Public Buildings, Shopping Centres, Data Processing Centres, Infrastructures, Airports, Underground and Railway. Tertiary sector and industrial applications: Naval, Petrochemical, Textile, Chemical and Food. Indoor applications in the dry or in exterior atmospheres with wet environments according to the various protection systems.

Solutions



DATA CENTERS SERVICE AND RETAIL FIRE RESISTANCE SOLUTION



www.pemsa-rejiband.com

Any information included in this document is property of Pemsa®. It cannot be copied, total or partially, nor disclosed to third parties nor used without the explicit and written authorization by Pemsa®. These documents total or partially, can be subject to patent and/or be patent pending and therefore protected by intellectual and industrial property rights. Pemsa, Rejiband, Pemsaband, Inducanal, Rejitech, Megaband, Pemsaflex are registered trademarks property of "Pemsa Cable Management, S.A."



Main technical characteristics

 150	 200, 300, 400, 450, 500, 600	 3	 6	 Steel with surface coating	 20 J	 -50 / 150 °C
ETIM 10						
EC000853						

Product data

				kg/u	mm²	
EZ	Class 3	200	60216200	2,335	25754	E90 (90 min. 1000°C)
EZ	Class 3	300	60216300	2,752	39874	E90 (90 min. 1000°C)
EZ	Class 3	400	60216400	3,178	53994	E90 (90 min. 1000°C)
EZ	Class 3	450	60216450	3,251	61054	A1 No combustible
EZ	Class 3	500	60216500	3,275	68114	A1 No combustible
EZ	Class 3	600	60216600	4,022	82234	A1 No combustible
BK8	Class 8	200	60286200	2,345	25754	A1 No combustible
BK8	Class 8	300	60286300	2,772	39874	A1 No combustible
BK8	Class 8	400	60286400	3,198	53994	A1 No combustible
BK8	Class 8	450	60286450	3,271	61054	A1 No combustible
BK8	Class 8	500	60286500	3,575	68114	A1 No combustible
BK8	Class 8	600	60286600	4,052	82234	A1 No combustible

 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



Load diagrams

