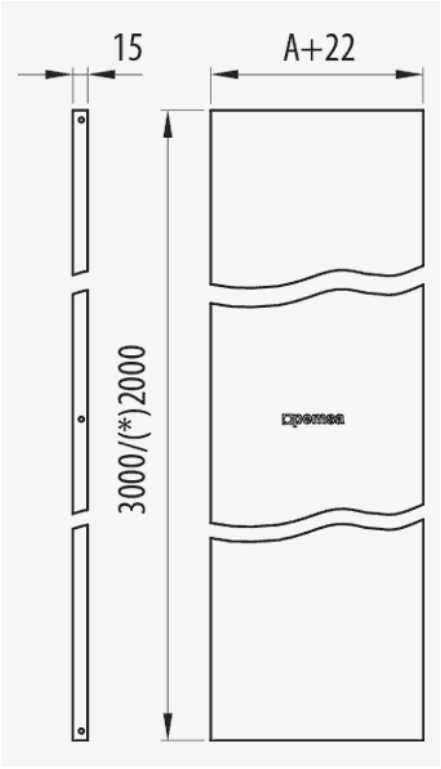
PQW Straight Cover





Description

Straight metal cover for the protection of the straight sections of the Pemsaband® PQW trays. Approved according to CEPSA and REPSOL specifications. Made of steel and with GC Protection System 85 microns thick.

Advantages

Optimum adjustment on the metal trays giving them a greater protection.

Easy and fast assembly system.

The sheet metal tray, plus the cover, becomes a protective trunking in grade IP2X.

GC protection system (standard UNE-EN ISO 1461), suitable for outdoor installations and in aggressive environments. Corrosion resistance class 8 according to IEC 61537.

Applications

Used for the protection of the Electrical and Telecommunications Wiring housed in Pemsaband® PQW trays,for the Support, management and distribution of cables in Petrochemical, Oil & Gas, Offshore, Civil works and Infrastructures, as well as in tunnels and installation galleries.

Solutions

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PQW Straight Cover

Main technical characteristics

GC | Class 8 | 100, 150, 200, 300, 400, 500, 600 | Steel with surface coating | -50 / 150 °C | A1 No combustible

ETIM 10
EC002403

Product data

		REF	kg/u	
100	2	70393210	2,390	2
150	2	70393215	3,270	2
200	2	70393220	4,110	2
300	2	70393230	5,800	2
400	2	70393240	7,500	2
500	2	70393250	9,190	2
600	2	70393260	10,900	2
100	3	70393310	2,390	3
150	3	70393315	3,270	3
200	3	70393320	4,110	3
300	3	70393330	5,800	3
400	3	70393340	7,500	3
500	3	70393350	9,190	3
600	3	70393360	10,900	3

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

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PQW Straight Cover

NBR - NBR rubber

PET - Thermoplastic Polyester

TPV - Thermoplastic

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