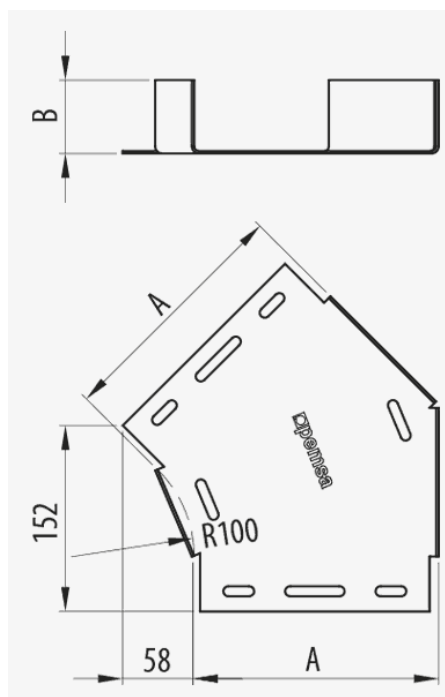
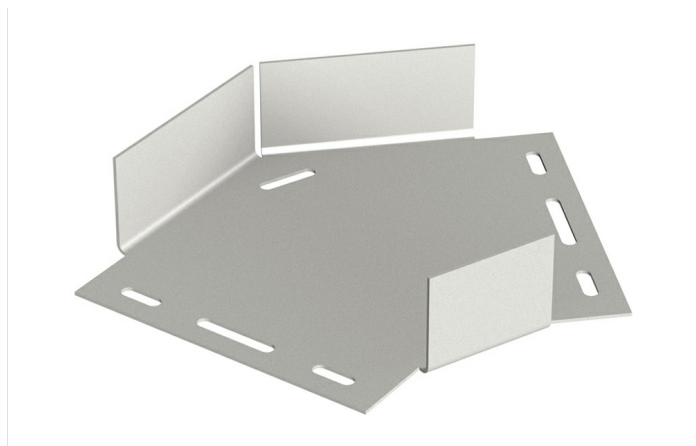


45° PQ Bend (Ref: 70213360)

1/2



Description

Metal accessory for the creation of a 45° bend with the Pemsaband® PQU and PQW tray. Of 60 mm height, Width 600 mm, Angle of 45 °. Joins with nuts and bolts. Approved according to CEPSA and REPSOL specifications. Made of steel, with GC Protection System 85 microns thick.

Advantages

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

Compatible with Pemsaband® PQU and Pemsaband® PQW ranges.

Conforms to IEC 61537 and CE Conformity to Directive 2014/35/EU.

Available for all heights 15, 30, 50, 60 and in widths from 100 to 600.

Specially designed for the petrochemical sector, with CEPSA and REPSOL approvals.

Applications

Suitable for the creation of 45° bends in Pemsaband® PQU and 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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Product data

ETIM 10	EC002400	kg/u	4,780
Huella de CO2. GWP A1-A3 (kg CO2 eq.)	12,38	u	1
Protection System	GC	Material	Steel with surface coating
Finish	HDG, Hot Dip Galvanised	Impact Strength (J)	20 J
Resistance Class	Class 8	Working temperature range (°C)	-50 / 150 °C
Flange (mm)	60	Fire resistance	A1 No combustible
Width (mm)	600		
R (mm)	100		
Angle	45		

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