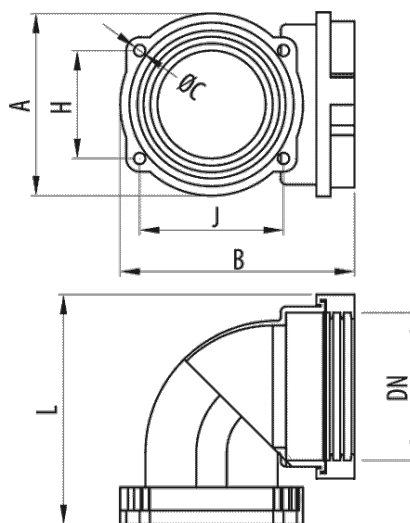


Swivel Angle Connector (Ref: 33070070)

1/2



Description

90° angle connector with rotating body and surface fixing ring made of halogen-free self-extinguishing polyamide 6, in RAL 7011 grey and black RAL 9005. Available in various diameters. The connection allows rotation, but not any axial movement. Suitable for large diameter Macroflex® conduits.

Advantages

CE conformity to the 2014/35 directive and the IEC 61386 standard.

It has a fixing ring with four holes for attaching the conduit to a flat surface.

It has a rotating body that enables the orientation of the 90° angle to be changed for connection to the flexible conduit.

Manufactured in polyamide 6. Self-extinguishing, halogen-free according to UNE/EN 60754-2 y UNE/EN 60754-1 and flame-retardant.

Working temperature: -25°C to + 105°C. Degree of protection IP54 according to classification EN60529.

Applications

Suitable for fixing large diameter Pemsaflex® and Macroflex® conduits for the protection of wiring and conductors in electrical installations of machines, tools, industrial equipment, robots, vehicles and special installations.

Solutions



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Product data			
ETIM 10		EC000936	
Huella de CO2. GWP A1-A3 (kg CO2 eq.)			
Colour		Black RAL 9005	
DN		NW70	
L (mm)		128	
A (mm)		103	
B (mm)		131	
Ø C (mm)		6.5	
H (mm)		81	
J (mm)		81	
kg/u		0,168	
u		10	
Material		Polyamide 6	
IP		IP54	
Working temperature range (°C)		-25 / 105 °C	
Fire resistance		LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA	

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