RGp Swivel Connector 7035

Description

Straight swivel connector made of polyamide 6 in grey colour with metric thread for the installation of TFA, Ecoflex® and TM-PVC conduits. Plug-in connection system and threaded on the other end. Body and nut in grey colour (RAL 7035).

Advantages

High aesthetic component. RAL 7035 grey same as the other conduits or electrical materials. Also available in dark grey RAL 7001.

Protection index EN 60529: IP65.

Easy installation of fitting to a box thanks to its rotating body.

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

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

Applications

Suitable for the connection of TFA, TM-PVC and Ecoflex® flexible conduits, in the conduction of electrical cables for building and industrial applications.

Solutions

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Main technical characteristics

Colour Grey RAL 7035

DN NW 9, NW11, NW13, NW16, NW21, NW29, NW36, NW48

M16, M20, M25, M32, M40, M50, M63

Polyamide 6

IP65

-25 / 105 °C

LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA

ETIM 10 EC001178

Product data

DN			$L_{(mm)}$		REF	kg/u	
NW 9	M16	10	39	21	35012160	0,006	100
NW11	M20	10	42	25	35012200	0,008	50
NW13	M20	10	44	25	35012201	0,009	50
NW16	M25	11	47	30	35012250	0,013	25
NW21	M32	11	52	36	35012320	0,018	25
NW29	M40	12.5	66	44	35012400	0,034	10
NW36	M50	12.5	67	54	35012500	0,045	8
NW48	M63	15	76	69	35012630	0,068	5

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

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