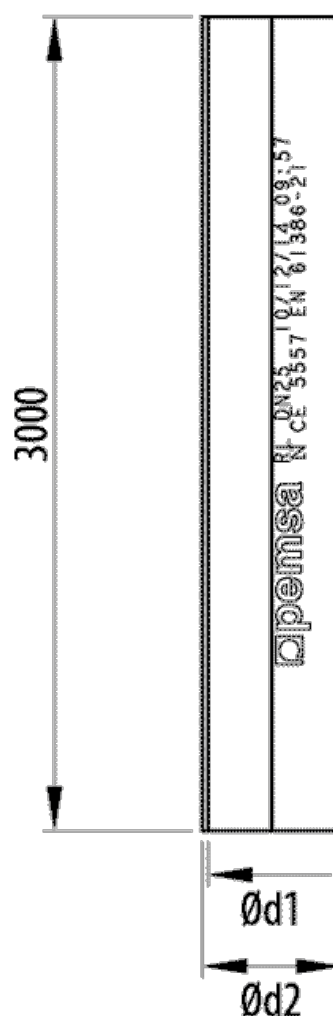
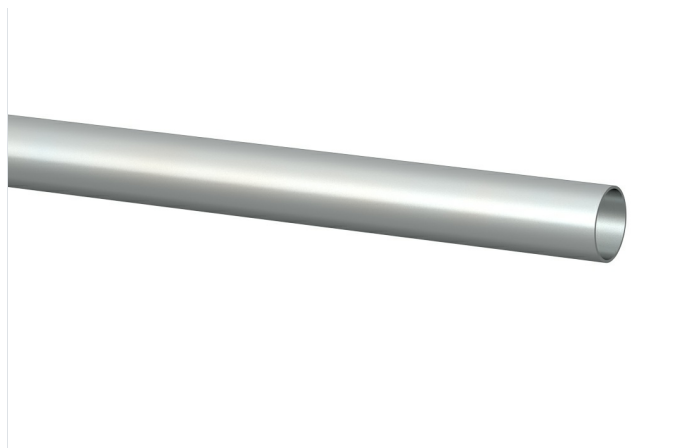




Description

Rigid push fit steel conduit with EZ Protection System and anticorrosive interior primer. Especially suitable for installations that require high mechanical performance and medium resistance to corrosion. IP54 protection index. Available in different diameters and supplied in 3 metre lengths. N mark of Aenor according to IEC 61386 standard.

Advantages

High mechanical performance.

CE conformance with the directive 2014/35 and the IEC 61386 standard. N mark of Aenor according to IEC 61386.

Manufactured in PG protection system (standard EN-ISO 2081), suitable for indoor installations. Anti-corrosive interior primer. Grade 2 corrosion resistance, according to IEC 61386. Medium indoor and outdoor protection.

Compression resistance: 4000 N. Impact Resistance: Grade 5.

Push fit type connection for joining conduits or accessories.

Applications

Its use is recommended in installations requiring high mechanical performance and medium resistance to corrosion in building, tertiary and industrial applications with high safety requirements. Premises of public attendance or with risk of fire or explosion.

Solutions



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ETIM 10	EC001173	Material	Steel with surface coating
Huella de CO2. GWP A1-A3 (kg CO2 eq.)		Cod. IEC.61386	5557
Protection System	EZ	Compression strength (N)	4000 N
Finish	EZ2, Electrogalvanised	Impact Strength (J)	20 J
DN	NW63	IP	IP54
Ø d1 (mm)	60.6	Working temperature range (°C)	-45 / 400 °C
Ø d2 (mm)	63	Fire resistance	LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA
kg/u	2,314		
u	9		

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

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

