

TM-PVC 7035 Conduit

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Description

TM-PVC 7035 PVC coated GC protection system steel flexible conduit for the protection of wiring. Flexible corrugated conduit with steel strip, waterproof and self-extinguishing protection (IP65), compression resistance of 1250 N and impact resistance of 6 J. Available in grey (RAL 7035), in a wide variety of sizes.

Advantages

High aesthetic component. RAL 7035 grey same as the other conduits or electrical materials.

No flame propagation.

High degree of tightness with RGM and RGP fittings.

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

Made in PVC coated galvanised steel, sealed and self-extinguishing.

Applications

Suitable for the protection of wiring and conductors in building, tertiary sector, machinery and industry with high mechanical requirements, electrical installations in suspended and surface conduits according to REBT.

Solutions



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TM-PVC 7035 Conduit

Main technical characteristics

Colour	Grey RAL 7035	DN	NW 7, NW 9, NW11, NW13, NW16, NW21, NW29, NW36, NW48	M	ACERO CON PROT. SUPERFICIAL,PVC	Conc. IEC 61386	4421
1250 N	6 J	IP65	-5 / 60 °C	Flame retardant	ETIM 10 EC001179		

Product data

DN	Ø _{di}	Ø _{de}	L _d	Ref.	kg/lu	kg
NW 7	9.7	12.7	31	11060207	0,096	50
NW 9	11.5	14.7	37	11060209	0,101	50
NW11	15.3	18.3	52	11060211	0,145	50
NW13	17.1	20.3	55	11060213	0,158	50
NW16	19.3	22.5	60	11060216	0,183	50
NW21	23.4	27.8	71	11060221	0,368	25
NW29	30.7	34.7	76	11060229	0,473	25
NW36	39.8	44.8	103	11060236	0,616	25
NW48	52.7	55.7	114	11060248	0,877	20

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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