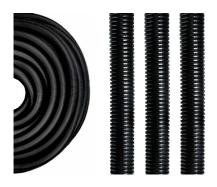


PA6 Nylon Corrugated Range Product Specification Sheet



Manufactured from flame retardant nylon (PA6), This conduit has excellent resistance to alcohols, greases, mineral oils, kerosene, detergents, solvents and UV rays. It is UV resistant, flame retardant and free of halogens, making it an excellent choice for both internal and external applications.

Technical Details

Temperature Range: -40°C to +120°C (+150°C intermittent)

Material: Polyamide 6 (PA6) Nylon Color: Black (Grey available to order)

Ingress Protection: IP68 for straight fittings, IP65 for 90deg elbow fittings

Other Information: UV Resistant Flame Retardant Halogen Free Vermin Resistant BS EN 61386, CE

Product Code	Trade Size	Internal Diameter	External Diameter	Coil Size
TH08B-50M	8mm	6.7mm	10.0mm	50m
TH10B-50M	10mm	8.5mm	11.5mm	50m
TH12B-50M	12mm	10.1mm	13.2mm	50m
TH16B-50M	16mm	13.0mm	16.0mm	50m
TH21B-50M	20mm	17.0mm	21.2mm	50m
TH28B-50M	25mm	23.5mm	28.4mm	50m
TH34B-25M	32mm	29.4mm	34.5mm	25m
TH42B-25M	40mm	36.7mm	42.2mm	25m
TH54B-25M	50mm	48.1mm	54.0mm	25m



PA6 Nylon Corrugated Range Cont

Product Specification Sheet

Push-Fit IP68 Straight Fittings

Our push-fit straight fittings are IP68 as standard with the integrated seal and are extremely easy to install – just push and twist to secure.

- Locknuts included
- Push-fit design
- IP68



Product Code	Conduit Size	Thread Size	Pack Size
THF10-PG7B*	10mm	PG7	10
THF12B	12mm	M16 x 1.5mm	10
THF16B	16mm	M16 x 1.5mm	10
THF21B	21mm	M20 x 1.5mm	10
THF28B	28mm	M25 x 1.5mm	10
THF34B	34mm	M32 x 1.5mm	10
THF42B	42mm	M40 x 1.5mm	2
THF54B	54mm	M50 x 1.5mm	2

Push Fit IP65 90deg Elbow Fittings

Our push-fit 90deg elbow fittings are IP65 as standard with the integrated seal and are extremely easy to install – just push and twist to secure.

- Locknuts included
- 3 part fitting
- IP65



Product Code	Conduit Size	Thread Size	Pack Size
THF12EB	12mm	M12 x 1.5mm	10
THF16EB	16mm	M16 x 1.5mm	10
THF21EB	21mm	M20 x 1.5mm	10
THF28EB	28mm	M25 x 1.5mm	10
THF34EB	34mm	M32 x 1.5mm	10
THF42EB	42mm	M40 x 1.5mm	2
THF54EB	54mm	M50 x 1.5mm	2