



Heat Shrinkable Tubing up to 3,5:1 - 1 m lengths

TREDUX HA47 thick wall - with adhesive liner

The toughness and the weatherability of TREDUX thick wall tubing makes it suitable for exposed applications and underground cable joints.

Features and Benefits

- Thick walled polyolefin adhesive-lined tubing
- Standard 1m lengths
- Securely packed in display carton for use in smaller quantities
- For low and medium voltage power applications



TREDUX HA47 - application below ground.



Detailed Information about Heatguns please refer to page 529.

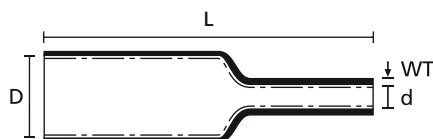


One Step to the Web!

MATERIAL	Polyolefin, cross-linked (PO-X)
Shrink Ratio	up to 3.5:1
Operating Temperature	-55 °C to +110 °C
Minimum Shrink Temperature	+120 °C
Softening Point Adhesive	+85 °C
Longitudinal change after shrinkage	-10 % max.
Dielectric Strength	20 kV/mm
Flammability	not flame retarded

HF ✓

RoHS ✓



Heat Shrinkable Tubing 3.5:1 with adhesive

TYPE	Supplied Ø D min.	Recov. Ø d max.	Wall (WT)	Length (L)	Pack Cont.	Colour	Article-No.
TREDUX-HA47-19/6	19.0	6.0	2.70	1.0 m	10 pcs.	Black (BK)	321-50190
TREDUX-HA47-33/8	33.0	8.0	3.20	1.0 m	5 pcs.	Black (BK)	321-50330
TREDUX-HA47-45/12	45.0	12.0	4.10	1.0 m	4 pcs.	Black (BK)	321-50450
TREDUX-HA47-51/16	51.0	16.0	4.10	1.0 m	2 pcs.	Black (BK)	321-50510
TREDUX-HA47-68/22	68.0	22.0	4.10	1.0 m	1 pcs.	Black (BK)	321-50680
TREDUX-HA47-85/25	85.0	25.4	4.30	1.0 m	1 pcs.	Black (BK)	321-50850

All dimensions in mm. Subject to technical changes.
Minimum Order Quantity (MOQ) may differ from package content.