



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

- TREDUX HA47 thick wall - with adhesive liner

Features and Benefits

TREDUX HA47 is a thick walled polyolefin adhesive lined tubing for low and medium voltage power applications. HA47 is supplied in standard 1 meter lengths. Securely packed in a display carton, they can be removed individually for occasional use in smaller quantities.

Application

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



TREDUX HA47 - application below ground.

Material Data

Material	Polyolefin, cross-linked (POX)
Colour	Black (BK)
Shrink Ratio	up to 3.5:1
Minimum Shrink Temperature	+120 °C
Operating Temperature	-55 °C to +110 °C
Softening Point Adhesive	+85 °C
Dielectric Strength	20 kV/mm
Longitudinal change after shrinkage	-10% max



Detailed Information about Heatguns please refer to page 574.

Technical Table

Article-No.	Type,	Supplied Ø D	Recov. Ø d	Wall (WT) nom.	Pack Cont. (piece/1m)
321-50130	TREDUX-HA47-13/4	13.0	4.0	2.4	6
321-50190	TREDUX-HA47-19/6	19.0	6.0	2.7	10
321-50330	TREDUX-HA47-33/8	33.0	8.0	3.2	5
321-50450	TREDUX-HA47-45/12	45.0	12.0	4.1	4
321-50510	TREDUX-HA47-51/16	51.0	16.0	4.1	2
321-50680	TREDUX-HA47-68/22	68.0	22.0	4.1	1
321-50850	TREDUX-HA47-85/25	85.0	25.0	4.3	1

All dimensions in mm. Subject to technical changes.