



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

• TREDUX thin wall

Features and Benefits

TREDUX is a thin wall, flexible tubing with a shrink ratio of 3:1 and is made from cross-linked polyolefin. Available in 1 m lengths, 9 sizes from 1.5 mm to 101.6 mm and colours black and yellow/green.

All 1 m lengths are delivered in a display carton.

Application

TREDUX thin wall heat shrink tubing is used for general electrical insulation and mechanical protection of cables and wires.



TREDUX shrinks a maximum of 3:1.

More colours on request.
Please contact us!

Material Data

Material	Polyolefin, cross-linked (POX)
Shrink Ratio	3:1 from 1.5 / 0.5 mm to 24 / 8 mm, 2:1 from 38.1/19.1 mm to 101.6 / 50.8 mm
Minimum Shrink Temperature	+100 °C
Operating Temperature	-55 °C to +135 °C
Dielectric Strength	20 kV/mm according to ASTM D 150
Flammability	UL224 VW-1 (except clear)



Technical Table

Article-No.	Type	Supplied Ø D	Recov. Ø d	Wall (WT)	Pack Cont. (piece/1m)	Colour	Shrink Ratio
319-00150	TREDUX-1.5/0.5	1.5	0.5	0.50	20	Black (BK)	3:1
319-00157	TREDUX-1.5/0.5-GNYE	1.5	0.5	0.50	20	Green-Yellow (GNYE)	3:1
319-00300	TREDUX-3/1	3.0	1.0	0.60	20	Black (BK)	3:1
319-00307	TREDUX-3/1-GNYE	3.0	1.0	0.60	20	Green-Yellow (GNYE)	3:1
319-00600	TREDUX-6/2	6.0	2.0	0.70	15	Black (BK)	3:1
319-00607	TREDUX-6/2-GNYE	6.0	2.0	0.70	15	Green-Yellow (GNYE)	3:1
319-01200	TREDUX-12/4	12.0	4.0	0.85	10	Black (BK)	3:1
319-01207	TREDUX-12/4-GNYE	12.0	4.0	0.85	10	Green-Yellow (GNYE)	3:1
319-02400	TREDUX-24/8	24.0	8.0	1.20	5	Black (BK)	3:1
319-02407	TREDUX-24/8-GNYE	24.0	8.0	1.20	5	Green-Yellow (GNYE)	3:1
319-03800	TREDUX-38.1/19.1	38.1	19.1	1.02	6	Black (BK)	2:1
319-03807	TREDUX-38.1/19.1-GNYE	38.1	19.1	1.02	6	Green-Yellow (GNYE)	2:1
319-05100	TREDUX-50.8/25.4	50.8	25.4	1.14	6	Black (BK)	2:1
319-07600	TREDUX-76.2/38.1	76.2	38.1	1.27	3	Black (BK)	2:1
319-10200	TREDUX-101.6/50.8	101.6	50.8	1.40	2	Black (BK)	2:1

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval.
For product specific approvals please refer to the Appendix.