



Heat Shrinkable Tubing 3:1 - Flame retardant

- TA37 - thin wall adhesive lined

TA37 shrink tubing has a low smoke index and excellent flame retardant properties to meet strict fire security standards in electrical insulation.

Features and Benefits

- Thin wall adhesive lined heat shrink tubing
- Halogen Free
- Flame Retarded
- Combination of these three (halogen free, adhesive lined and flame retarded) product properties is unique
- Tubing conforms to London Underground specification LUL E1042-A6, BS6853



TA37 - adhesive lined tubing for safety sensitive areas.

MATERIAL	Polyolefin, cross-linked (PO-X)
Shrink Ratio	3:1
Operating Temperature	-40 °C to +105 °C
Minimum Shrink Temperature	+150 °C
Softening Point Adhesive	+85 °C
Longitudinal change after shrinkage	-15% max.
Flammability	Self extinguishing
Specifications	CEN TS 45545-2: HL3, conforms to BS6853, conforms to LUL E1042:A6



Mainly used in railway applications.



Heat Shrinkable Tubing 3:1 with adhesive



One Step to the Web!

TYPE	Supplied Ø D min.	Recov. Ø d max.	Wall (WT)	Length (L)	Colour	Article-No.
TA37 3-1	3.0	1.0	0.95	1.2 m	Black (BK)	315-13000
TA37 4,5-1,5	4.5	1.5	1.10	1.2 m	Black (BK)	315-13001
TA37 6-2	6.0	2.0	1.20	1.2 m	Black (BK)	315-13002
TA37 9-3	9.0	3.0	1.30	1.2 m	Black (BK)	315-13003
TA37 12-4	12.0	4.0	1.40	1.2 m	Black (BK)	315-13004
TA37 19-6	19.0	6.0	1.80	1.2 m	Black (BK)	315-13005
TA37 24-8	24.0	8.0	2.50	1.2 m	Black (BK)	315-13006
TA37 40-13	40.0	13.0	2.50	1.2 m	Black (BK)	315-13007
TA37 50-19	50.0	19.0	4.00	1.2 m	Black (BK)	315-13008
TA37 75-25	75.0	25.0	3.00	1.2 m	Black (BK)	315-13009
TA37 120-45	120.0	45.0	4.00	1.2 m	Black (BK)	315-13011

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



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