

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

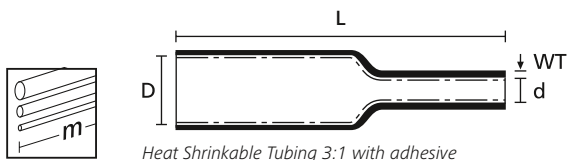


TA37 - adhesive lined tubing for safety sensitive areas.

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	conforms to BS6853, conforms to LUL E1042:A6, EN 45545: 2013



Mainly used in railway applications.



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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	4.0	1.40	1.2 m	Black (BK)	315-13004
TA37 19-6	19	6.0	1.80	1.2 m	Black (BK)	315-13005
TA37 24-8	24	8.0	2.50	1.2 m	Black (BK)	315-13006
TA37 40-13	40	13.0	2.50	1.2 m	Black (BK)	315-13007
TA37 50-19	50	19.0	4.00	1.2 m	Black (BK)	315-13008
TA37 75-25	75	25.0	3.00	1.2 m	Black (BK)	315-13009
TA37 120-45	120	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.



For product specific approvals and specifications please refer to the Appendix.