



Heat Shrinkable Tubing adhesive lined - 1 m lengths

- TA32 3:1
- TA42 4:1

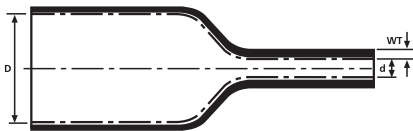
Features and Benefits

TA32 and TA42 are thin walled adhesive lined heat shrink tubings. Both TA32 and TA42 have an outer wall that is highly flame retardant and are UL224 approved. They have high shrink ratios making them ideal for variable substrates. The adhesive lining ensures that a good environmental seal can be maintained.



TA32 and TA42 are UL224 listed adhesive lined tubing. Available in 3:1 and 4:1 shrink ratio.

Other colours and cut lengths available on request. Please contact us!



TA32, TA42

Material Data

Material	Polyolefin, cross-linked (POX)
Colour	Black (BK)
Shrink Ratio	3:1, 4:1
Operating Temperature	-55 °C to +125 °C
Minimum Shrink Temperature	+110 °C
Melting Point	+110 °C
Flammability	UL224
Longitudinal change after shrinkage	-15% max.
Dielectric Strength Specification	15 kV/mm according to IEC 60684 P2 UL224 125 °C 600V, CSA, SAE - AMS - DTL-23053/4 Class 3



Technical Table

Article-No.	Type	Supplied Ø D	Recov. Ø d	Wall (WT) nom.	Length (L) (m)
TA32					
318-30300	TA32-3/1	3.2	0.6	0.95	1.2
318-30450	TA32 4.5/1.5	4.5	1.5	1.10	1.2
318-30600	TA32-6/2	6.0	2.0	1.20	1.2
318-30900	TA32-9/3	9.0	3.0	1.30	1.2
318-31200	TA32-12/4	12.0	4.0	1.40	1.2
318-31900	TA32-19/6	19.0	6.0	1.80	1.2
318-32400	TA32-24/8	24.0	8.0	2.50	1.2
318-34000	TA32-40/13	40.0	13.0	2.50	1.2
TA42					
318-40400	TA42-4/1	4.0	1.0	1.00	1.2
318-40800	TA42-8/2	8.0	2.0	1.20	1.2
318-41200	TA42-12/3	12.0	3.0	1.40	1.2
318-41600	TA42-16/4	16.0	4.0	1.80	1.2
318-42400	TA42-24/6	24.0	6.0	2.25	1.2
318-43200	TA42-32/8	32.0	8.0	2.55	1.2
318-45200	TA42-52/13	52.0	13.0	2.55	1.2

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.