



Heat shrinkable tubing 3:1 - flexible and transparent

TF34

Protects wire and cable markers subject to abuse, while permitting inspectability of each item covered. Protects electronic components while permitting their identification and inspection.

Features and benefits

- Transparent, flexible polyolefin tubing
- Protects identification marking perfect
- Few sizes cover a wide range of diameters allowing reduced inventory
- Halogen free



TF34 transparent tubing with 3:1 shrink ratio allowing for a wider range of application.



Cut lengths available on request. Please contact us!



One Step to the Web!



Heat Shrinkable Tubing 3:1



MATERIAL	Polyolefin, cross-linked (PO-X)
Shrink Ratio	3:1
Operating Temperature	-55 °C to +135 °C
Min. Shrink Temperature	+110 °C
Longitudinal change after shrinkage	-5 % max.
Dielectric Strength	46 kV/mm
Flammability	not flame retarded

TYPE	Supplied Ø D min.	Recov. Ø d max.	Wall (WT)	Reel Length	Colour	Tools	Article-No.
TF34-1.5/0.5	1.5	0.5	0.50	30 m	Transparent (CL)	30-32	333-30153
TF34-3/1	3.0	1.0	0.50	30 m	Transparent (CL)	30-32	333-30303
TF34-6/2	6.0	2.0	0.70	30 m	Transparent (CL)	30-32	333-30603
TF34-9/3	9.0	3.0	0.80	30 m	Transparent (CL)	30-32	333-30903
TF34-12/4	12.0	4.0	0.85	30 m	Transparent (CL)	30-32	333-31203
TF34-18/6	18.0	6.0	1.00	30 m	Transparent (CL)	30-32	333-31803
TF34-24/8	24.0	8.0	1.20	30 m	Transparent (CL)	30-32	333-32403
TF34-40/13	40.0	13.0	1.25	30 m	Transparent (CL)	30-32	333-34003

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

Recommended Tools			
	30	31	32
	H5002	H5004	E4500
	611	611	610

For more information on toolings please refer to the Application Tooling chapter.