

Heat Shrinkable Tubing 2:1 flexible and transparent HFT-B-2.4/1.2



HFT-B - halogen free, Article number: 305-02419

This flexible heat shrink tubing has many excellent properties including fast shrinking, easy handling, good mechanical strength and resistance against chemicals and solvents. It is UL and CSA approved, easy to print on and available in a wide range of colours and internal diameters up to 4 inches (101.6mm) wide. HFT-A is a coloured, self-extinguishing tubing. HFT-B is transparent and halogen free.

This high performance thin wall tubing is used extensively for electrical and mechanical protection. It is also well proven for sleeve marking to identify wiring circuits.

The transparent version is used for bundling and cable jacketing where visual inspection is required. It is often fitted as a see through protective sleeve over cable markers.



Calculator tool for Heat Shrink Tubing

Wall thickness calculator

Print

Colour	Transparent (CL)
Product Family	HFT-B - halogen free
Product Group	Heat Shrinkable Tubing 2:1 flexible and transparent
Shrink Ratio	2:1
Size (imperial)	3/32 "
Variant	Thin-Wall
With inner glue (Yes/No) ETIM	No
Longitudinal change after shrinkage	-5% max.
Nominal diameter Zoll ETIM	3/32 "
Recov. d	1.2 mm
Supplied D	2.4 mm
Wall (WT)	0.5 mm
Carton Quantity	400 Meter
EAN code	4031026140018
Pack Cont.	100
Quantity of Europallet	24000 pcs.
Quantity per	M

Reel Length	400 m
Weight	0.273 kg
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Dielectric Strength	20 kV/mm according to IEC 60684 P2
Insulation Class	B (VDE 0530)
Material	PO-X
Material	Polyolefin, cross-linked (PO-X)
Minimum Shrink Temperature	+100 °C
Operating Temperature	-55 °C to +135 °C
Specification	DEF STAN 59-97/3, SAE - AMS - DTL-23053 / 5C, MIL-DTL-23053/5C, NF F 00-608
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 TF24-2.4/1.2 309-40243 Heat Shrinkable Tubing 2:1 flexible and transparent  HFT-B-101.6/50.8 305-91619 Heat Shrinkable Tubing 2:1 flexible and transparent  HFT-B-1.2/0.6 305-01219 Heat Shrinkable Tubing 2:1 flexible and transparent  HFT-B-12.7/6.4 305-12719 Heat Shrinkable Tubing 2:1 flexible and transparent 	