HellermannTyton

Specification Sheet

Part Number: 333-41502



Heat Shrink Tubing, Bulk Reel, 3:1 Shrink Ratio, 3/8",9.5/3.0 Dia, PO, Black, 500 ft/reel

Article Number	333-41502
Туре	TFN31-9/3
Color	Black (BK)
Features & Benefits	• Thin wall, flexible 3 to 1 shrink ratio material accommodates a wide range of component shapes and diameters. • Meets UL224 VW-1 specifications, making it ideal for high heat applications (excludes clear tubing). • Polyolefin material provides excellent insulation and mechanical strength with good resistance to solvents, oils and fuels. • Available in bulk reels, sticks and convenience bags (HIS-3 bags), for small to large volume applications.
Quantity Per	reel

Product Description	TFN31 series heat shrink tubing features a flexible, thin wall and highly flame retardant polyolefin material with a higher operating temperature range than general-use heat shrink tubing. and offers good resistance to solvents, oils and fuels. The 3 to 1 shrink ratio accommodates a variety of component shapes and sizes. TFN31 tubing is available in bulk reels, sticks and convenience bags (HIS-3 bags), for projects of all sizes.
Short Description	Heat Shrink Tubing, Bulk Reel, 3:1 Shrink Ratio, 3/8",9.5/3.0 Dia, PO, Black, 500 ft/reel
Global Part Name	TFN31-9/3-PO-X-BK
Length L (Imperial)	500.0
Length L (Metric)	152.4
Variant	Thin-Wall
Nominal Diameter (Imperial)	3/8
Nominal Diameter (Metric)	9
Wall Thickness WT (Imperial)	.029
Wall Thickness WT (Metric)	0.75

Material	Polyolefin, cross-linked (PO-X)
Material Shortcut	PO-X
Flammability	UL 224 VW-1

Halogen free	No
Operating Temperature (Metric)	-67°F to +275°F (-55°C to +135°C)
Reach Complaint(Article 33)	Yes
ROHS Complaint	Yes
Certification/Specification WEB	UL ANSI/UL 224 CSA C22.2 no. 198.1-06
UL Recognized (US)	Yes
UL Recognized (US and Canada)	Yes
Package Quantity(Imperial)	500
Package Quantity (Metric)	152.4
Customs Number	3926909987

© 2018 HellermannTyton. All rights reserved.

Contact Us RoHS/WEEE Compliance Disclaimer Terms and Conditions