



HSB332T6PF24

by Burndy

Catalog ID: HSB332T6PF24

Thin Wall Cross-Linked Polyolefin Heat Shrink Tubing, #16-18 AWG, 600 V, 6.00" L, Flame Retardant, All Black.

Features: Type HS-T-PF Is A Flexible Thin Wall, Flame Retardant Heat Shrink Tubing Made Of Crosslinked Polyolefin, The 2:1 Shrink Ratio Allows For Faster Shrink Recovery, Covering Wire Sizes 18 AWG To 300 KCMIL, Operating Temperatures From -55 To 135 DEG C With A Shrink Temperature Of 120 DEG C, Nominal Diameter: 3/32 IN, Inner Diameter Expanded: .09 IN Minimum, Material: Cross-Linked Polyolefin, Inner Diameter After Recovery: .05 IN Maximum, Conductor Range: 18 - 16 AWG

Product Details

General

Application	For Terminations And Splices
Material	Polyolefin
Sub Brand	HEAT SHRINK
Type	HS-T-PF, Thin Wall, Flexible, Flame Retardant
UPC	781810214411

Conductor Related

Conductor Range	#18 AWG to #16 AWG
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Certifications and Compliance

Certification - CSA Approved	Yes
Certification - ETL	No
Standards - RoHS Compliance Status	CM
UL Listed	No

Logistics

Carton Quantity	240
Minimum Pack Quantity	1
Number of Pieces in Package	24

For further technical assistance, please contact us

BURNDY Headquarters

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Customer Service Hours:

8 AM - 8 PM Eastern Monday-Friday
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