



HSB14FR

by Burndy
Catalog ID: HSB14FR

Heat Shrink Tubing, 0.250" ID Min.(Exp.), 0.125" ID Max.(Rec.), 12-10 Flex, PVC, Thin Wall, Flame Retardant, Black, 600V.

Features: Type HS-FR Is A Flexible Polyvinyl Chloride Thin-Wall Heat-Shrink, Offering Insulating, Color Identification And Strain Relieving Properties For Terminations And Splices, The 2:1 Shrink Ratio Allows For Faster Shrink Recovery, Covering Wire Sizes: 16 AWG To 1000 KCMIL, UL Recognized, 105 DEG C, 600V, Operating Temperatures From -20 DEG C To 105 DEG C With A Shrink Temperature Of 135 DEG C, UL 224, VW-1 Rated, Self-Extinguishing Flame Retardant Properties, Multi-Use Tubing: Insulate, Strain Relief, Easy Identification: Available In Wide Range Of Colors, Low Shrink Temperature: Only Requires Common Hot Air Guns To Apply, Meets MIL-M-23053/Z-206C, Inner Diameter Expanded: 0.25 IN, Inner Diameter After Recovery: 0.125 IN, Conductor Range: 16 - 14 AWG (Code And Flex), Material: Polyvinyl Chloride

Product Details

General

Application	For Terminations And Splices
Material	PVC (polyvinyl chloride)
Sub Brand	HEAT SHRINK
Type	HS-FR, Thin Wall, Flexible, Fire Retardant
UPC	781810265819

Conductor Related

Conductor Range	#12 AWG to #10 AWG
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Certifications and Compliance

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

Logistics

Minimum Pack Quantity	1
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For further technical assistance, please contact us

BURNDY Headquarters
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Customer Service Hours:
8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
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