



HSIC440FR

by Burndy
Catalog ID: HSIC440FR

Black Polyolefin Heavy Wall Heat Shrinkable End Cap, #4 - 4/0(Code) #4 - 2/0(Flex), 600V.

Features: Type HSIC-FR, Heat Shrink Insulating End Cap Fire Retardant Is A Heavy Wall, Fire Retardant End Cap Made Of Cross-Linked Thermally Stabilized Black Polyolefin, Used To Insulate Exposed Conductors In Energized Applications, The 3:1 Shrink Ratio Offers Greater Range, Accommodating Copper Wire Sizes, 8 AWG Thru 2500+ KCMIL, Performs Effectively Over Lead, Aluminum, Steel, Polyethylene, EPR, And PVC Jacketed Materials, Blue Thermal Chromatic Lines Disappear Indicating Correct Installation Temperature And Provide Inspectability, I.D. Adhesive Provides Superior Moisture And Weather Resistant Characteristics, Minimum 28 Oxygen Index, UL94-VO Rated: Self-Extinguishing Flame Retardant Properties, 3:1 Shrink Ratio: Minimum Inventory Required, Thermal Chromatic Lines: Indicate Proper Installation, Low Shrink Temperature 150 DEG C: Only Requires Common Hot Air Gun To Apply, Meets Sealing Requirements: ANSI-C119.1, UL486D, Weather And Moisture Resistant, Inner Diameter After Recovery: 0.24 IN Maximum, Inner Diameter Expanded: 0.75 IN Minimum, Conductor Range: 4 - 4/0 AWG (Code), 4 - 2/0 AWG (Flex), Material: Cross-Linked Thermally Stabilized Black Polyolefin

Product Details

General

Application	For Used To Insulating Exposed Conductors In Energized Applications
Color	Black
Material	Polyolefin
Sub Brand	HEAT SHRINK
Type	HSIC-FR, Heavy Wall, Fire Retardant
UPC	781810266588

Conductor Related

Conductor Range	#4 AWG to #2/0 AWG
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Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Standards - RoHS Compliance Status	CM

Logistics

Minimum Pack Quantity	10
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For further technical assistance, please contact us

BURNDY Headquarters
47 East Industrial Park Drive
Manchester, New Hampshire 03109

Customer Service Hours:
8 AM - 8 PM Eastern Monday-Friday
Emergency Service 24-hours/365 Days
Phone: 1-800-346-4175
1-603-647-5299 (International)