



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



46319 Thermo-Shrink Thin-Wall HTSHNK, 6"L, 3/8"Od 10/PK

Ideal

Catalog Number	46319
Manufacturer	Ideal
Description	Ideal, Heat Shrinkable Tube, Thermo-Shrink, Thin-Wall, Shrink Ratio: 2:1, Outside Diameter: 0.375 In, Thickness: 0.022 In, Length: 6 In, Volume Resistivity: 1014 Ohm CM For Astm D 876 Test Method, Dielectric Strength: 20 KV/MM For Astm D 150 Test Method, Continuous Operating Temperature: -55 to 125 Deg C, Minimum Shrink Temperature: 70 Deg C, Heat Shock: No Cracking For UI 224(250 Deg C /4 Hours), Cable Range: 8 - 4 Awg, Nominal Recovered I.D. (Max.): 0.185 In, Expanded I.D. (Min.): 0.421, Elongation At Break
Weight per unit	0.1130 (lbs/each)
Product Category	Insulating Materials

Features

continuous operating temperature	-55 To 125
Dielectric Strength	20 KV/MM For ASTM D 150 Test Method
outside diameter	0.375
Shrink Ratio	2:1

Dimensions and Weight

Length	6
Thickness	0.022



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Descriptions

Description	THERMO-SHRINK THIN-WALL HTSHNK, 6"L, 3/8"OD 10/PK
extra long description	IDEAL 46-319 Heat Shrinkable Tube,I
Features	Polyolefin material electrically insulates and protects in-line components, disconnect terminals and splices with its high strength and excellent resilienceUse to bundle wires for very flexible light-duty harnessesHighly flame-retardant and flexible; resistant to common fluids and solventsMeets UL 486D 125°C VW-1 600V; Material: No PBB's, PBBE's, conforms to ROHS2:1 shrink ratio; Minimum shrink temperature: 70°C; Operating temperature: -55°C to +125°CRoHS compliantUV resistant
Long Description	IDEAL, Heat Shrinkable Tube, Thermo-Shrink, Thin-Wall, Shrink Ratio: 2:1, Outside Diameter: 0.375 IN, Thickness: 0.022 IN, Length: 6 IN, Volume Resistivity: 1014 OHM CM For ASTM D 876 Test Method, Dielectric Strength: 20 KV/MM For ASTM D 150 Test Method, Continuous Operating Temperature: -55 To 125 DEG C, Minimum Shrink Temperature: 70 DEG C, Heat Shock: No cracking For UL 224(250 DEG C /4 hours), Cable Range: 8 - 4 AWG, Nominal Recoveredi.d. (max.): 0.185 IN, Expanded I.d. (min.): 0.421, Elongation At Break
Product Type	Heat Shrinkable Tube, Ideal, Thermo-Shrink, Thin-Wall, C/Us Ru L
Special Features	Features: Polyolefin Material Electrically Insulates And Protects In-Line Components, Disconnect Terminals And Splices With Its High Strength And Excellent Resilience; Use To Bundle Wires For Very Flexible Light-Duty Harnesses; Highly Flame-Retardant And Flexible; Resistant To Common Fluids And Solvents; Meets UL 486D 125°C VW-1 600V; Material: No PBBs, PBBEs, Conforms To ROHS; Cable Range: 8 - 4 AWG; Nominal Recoveredi.d. (max.): 0.185 IN; Expanded I.d. (min.): 0.421; Elongation At Break: 600 PCT For ASTM

Manufacturer Information

Brand	Ideal
GTIN	00783250463190
Manufacturers Part Number	46-319
UPC	783250463190

Taxonomies, Classifications, and Categories

Category Description	HEAT/COLD SHRINK
Type	Thin-Wall

Packaging

Carton	10
Weight Per each	0.113



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Uses, Certifications, and Standards

standard

C/US RU Listed, RoHS
