



# ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## HSTT50485 HSTT50485 Heat Shrink Tub *Panduit Corporation*

Catalog Number	HSTT50485
Manufacturer	Panduit Corporation
Description	The HSTT50-48-5 Thin Wall Heat Shrink Tubing Shrinks Around Wires, Connectors, Joints, and Terminals When Heated to Protect Against Abrasion. Applications Include Insulating and Protecting Wires/Cables In Indoor, Dry Locations. Shrink Ratio: 2:1. Temperature Range: -67°F to 275°F (-55°C to 135°C). Flame Retardant, Cross-Linked Polyolefin. 0.50" Diameter X 4' Long (12.7 MM X 1.2 M). Color Black. 5 Per Package.
Weight per unit	0.6920 (lbs/each)
Product Category	Insulating Materials

### Features

continuous operating temperatur	275
flammability	Flame Retardant
Inside Diameter	0.25
media	Yes
outside diameter	0.5
Shrink Ratio	2:1

### Material, Color, and Finish

Color	Black
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### Dimensions and Weight

Thickness	0.025
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### Descriptions

Description	HSTT50485 HEAT SHRINK TUB
extra long description	PAN HSTT50-48-5 Dry-Shrink™ HSTT50-
Long Description	The HSTT50-48-5 Thin Wall Heat Shrink Tubing shrinks around wires, connectors, joints, and terminals when heated to protect against abrasion. Applications include insulating and protecting wires/cables in indoor, dry locations. Shrink ratio: 2:1. Temperature range: -67°F to 275°F (-55°C to 135°C). Flame retardant, cross-linked polyolefin. 0.50" Diameter x 4' Long (12.7 mm x 1.2 m). Color Black. 5 per package.
Product Type	Dry-Shrink™ HSTT50-48-5 Heatshrink, Black, Po, 4' L, 0.5" to



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## Manufacturer Information

Brand	PANDUIT
GTIN	00074983905935
Manufacturers Part Number	HSTT50-48-5
UPC	074983905935

## Taxonomies, Classifications, and Categories

Category Description	HEAT/COLD SHRINK
Type	Heat Shrink Tubing

## Packaging

Carton	5
Weight Per each	0.692

## Uses, Certifications, and Standards

Application	For Dry Locations; Insulating and protecting wires and cables
standard	UL: E122770; Mil Spec: AMS-DTL-23053/5 Class 1