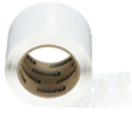




ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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H075X025H1T 1/8DIA HTSHRK LBL *Panduit Corporation*

Catalog Number	H075X025H1T
Manufacturer	Panduit Corporation
Description	The H075X025H1T Military-Grade Polyolefin Heat-Shrink Label Is A Single-Sided Printable. It Offers Crisp, Clear Legends With Superior Readability For Quick and Easy Label Production. The Heat-Shrink Sleeve Is Designed to Provide A Clear, Reliable, and Durable Way to Identify Wires and Cables. Designed For Use With Panduit TDP Printers. Shrink Ratio 3:1. 0.75" X 0.25" (19 MM X 8.6 MM). Color White. 1000 Labels Per Roll.
Weight per unit	2.3 (lbs/each)
Product Category	Markers & Marking Tapes

Features

labels per package	1000
Material	Polyolefin
Printer Type	THERMAL TRANSFER
Temperature Range	275

Material, Color, and Finish

Color	White
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Dimensions and Weight

Length	NA
Size	0.75 x 0.25
Width	0.75

Descriptions

Description	1/8DIA HTSHRK LBL
extra long description	PAN H075X025H1T H075X025H1T Heatshr
Long Description	The H075X025H1T Military-Grade Polyolefin Heat-Shrink Label is a single-sided printable. It offers crisp, clear legends with superior readability for quick and easy label production. The heat-shrink sleeve is designed to provide a clear, reliable, and durable way to identify wires and cables. Designed for use with Panduit TDP printers. Shrink ratio 3:1. 0.75" x 0.25" (19 mm x 8.6 mm). Color White. 1000 labels per roll.
Product Type	H075X025H1T Heatshrink, Po, White, Mil Grade, 1000 LBLs, TT,

Manufacturer Information

Brand	PANDUIT
GTIN	00074983518593
Manufacturers Part Number	H075X025H1T
UPC	074983518593



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Taxonomies, Classifications, and Categories

Category Description	HEAT/COLD SHRINK
Type	Heat Shrink Label

Packaging

Carton	5
Package	1
Weight Per each	2.3499

Uses, Certifications, and Standards

standard	Meets UL Standard 224 for flammability and AMS-DTL-23053/5C (Class 1 and Class 3). Meets SAE-AS81531, MIL-STD-883F Method 2015.13, Solutions A, B, and D, and D202F, and MIL-STD-202G Method 215K, Solutions A, C, and D when printed with resin or hybrid therm
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