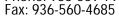


ELLIOTT ELECTRIC SUPPLY

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

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





Product Type

H100X034H1C 3/16DIA HTSHRK LBL

Panduit Corporation

Soon			
Catalog Number	H100X034H1C		
Manufacturer	Panduit Corporation		
Description	The H100X034H1C Military-Grade Polyolefin Die-Cut Heat-Shrink Label Cassette Contains An Integrated Memory Device For Automatic Formatting, Recall Of Last Legend Used, and The Number Of Labels Remaining In The Cassette. Compatible With Easy-Mark Plus™ Labeling Software. For Use With LS8E and LS8EQ Printers. Shrink Ratio 3:1. 1" X 0.34" (25.4 MM X 8.6 MM) Cable Diameter 0.06" - 0.19" (1.5 MM - 4.8 MM) Color White. 1 Cassette		
Weight per unit	0.0300 (lbs/each)		
Product Category	Markers & Marking Tapes		
Features			
Material	Polyolefin		
media	Yes		
Temperature Range	275		
Material, Color, and Finish			
Color	White		
Dimensions and Weight			
Length	1		
Size	1.00 x 0.34		
Width	0.34		
Descriptions			
Description	3/16DIA HTSHRK LBL		
extra long description	PAN H100X034H1C P1™ Heat Shrink Lab		
Long Description	The H100X034H1C Military-Grade Polyolefin Die-Cut Heat-Shrink Label Cassette contains an integrated memory device for automatic formatting, recall of last legend used, and the number of labels remaining in the cassette. Compatible with Easy-Mark Plus™ Labeling Software. For use with LS8E and LS8EQ printers. Shrink ratio 3:1. 1" x 0.34" (25.4 mm x 8.6 mm) Cable diameter 0.06" - 0.19" (1.5 mm - 4.8 mm) Color White. 1 cassette		

P1™ Heat Shrink Label



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Manufacturer Informa	ation	
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Brand	PANDUIT	
GTIN	00074983010141	
Manufacturers Part Number	H100X034H1C	
UPC	074983010141	

Taxonomies, Classifications, and Categories

Category Description	HEAT/COLD SHRINK
Туре	Heat Shrink Label

Packaging

,,,ag.,,g		
Carton	1	
Package	10	
Weight Per each	0.03	

Uses, Certifications, and Standards

standard	MIL-M-81531 and MIL-STD-202G Method 215K, Solution A, C,
	and D. UL Standard 224 for flammability.