




Specifications



Key Characteristics


Catalog Page # 	198
Product Number	32504
UPC	662820325048
Applications 	Cable & Wire Marking
UOM	Roll of 2500 Each
Quantity per Roll	2500
Unit Price	\$0.9/Sleeve
Trade Name	PermaSleeve®
Brand Name	Brady®
Country of Origin 	United States of America
HTS Code (Harmonized Tariff Schedule) 	8443.99.2550
ECCN (Export Commodity Control Number) 	EAR99

Dimensions


Dimensions	0.439 in H x 2 in W
Height	0.439 in
Width	2 in
Roll Width	2 in
Sleeve Size	0.25 in Dia x 2 in W
Sleeve Width	2 in
Vertical Repeat	0.75 in
Recovered Diameter	0.094 in
Recovered Wall Thickness	0.025 in
Web Width	3.49 in
Diameter as Supplied	0.25 in
Core Diameter	3 in

Material Characteristics

Material Number 	B-342 (View Technical Data Sheet)
Material 	Heat-shrink Polyolefin
Material Properties	Flame-retardant, Heat-shrinkable
Label Properties	Heat Shrink

Finish	Matte
Color	Yellow
Resistance Properties	Chemical-Resistant, Corrosion-Resistant, Humidity-Resistant, Smear-Resistant, UV-Resistant, Weather-Resistant
Shrink Ratio 	3:1
Service Temperature Range °F	-67 °F - 275 °F
Minimum Service Temperature °F	-67 °F
Minimum Service Temperature °F	-67 °F
Maximum Service Temperature °F	275 °F



Product Features

Application 	Wire and Cable Labeling
Label/Media Format	Roll
Printable Sides	Double-Side Printable
Quantity per Row	1
Sleeve Slits	No




Printing Specifications

Print Technology	Thermal Transfer
------------------	------------------

Compatibility

Printer Compatibility	BBP72, i5100, i7100, IP Series, PR Plus, THT 3" Core Printers
Recommended Ribbon 	IP-R6600, R6600
Suggested Ribbon Series	R4300, R4502S, R5000, R6600, R6700
Wire Diameter Range	0.094 in to 0.215 in
Wire Gauge Range 	16 AWG - 8 AWG

Compliance

UNSPSC 	39131502
California Prop 65 	 WARNING: Cancer - www.p65warnings.ca.gov
RoHS Compliance Status	Compliant with Directive 2011/65/EU and 2015/863