






Specifications

Key Characteristics




Catalog Page # 	136
Product Number	148105
UPC	754473580377
Applications 	Cable & Wire Marking, Panel Labeling, Shrink Tubing
UOM	Roll of 70 Each
Quantity per Roll	70
Unit Price	\$1.92/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	1.25 in H x 2 in W
Height	1.25 in
Width	2 in
Roll Width	2 in
Sleeve Size	0.75 in Dia x 2 in W
Sleeve Width	2 in

Vertical Repeat	0.5 in
Recovered Diameter	0.25 in
Web Width	2.25 in
Diameter as Supplied	0.75 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	White
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 	Electrical Labeling, Wire and Cable Labeling
Label/Media Format	Roll
Printable Sides	Single-Side Printable

Quantity per Row	1
Sleeve Slits	No



Printing Specifications

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

Compatibility

Printer Compatibility	BMP61, BMP71 (with media adapter)
Recommended Ribbon 	M61-R4310, M71-R4300
Suggested Ribbon Series	R4300, R6600
Wire Diameter Range	0.25 in to 0.7 in
Wire Gauge Range 	6 AWG - 0000 AWG

Compliance

UNSPSC 	39131502
California Prop 65 	Due to inconclusive data, this product may not ship to California at this time
RoHS Compliance Status	Please contact our CS department for more information