





Extreme Temperature-Resistant Labels

Use for labeling laboratory tubes and vials where the text is protected by an integrated overlamine and needs to survive in cry temperatures.

 Chat Offline

Special Properties

-  Abrasion Resistant
-  Halogen Free
-  Low Temp Resistant
-  Tear Resistant





Common Applications

- Laboratory ID
- Equipment ID
- Asset Tracking
- DataCom
- General ID

[View Product Details](#)

Specifications

Key Characteristics

Catalog Page # 	106
Product Number	110924
UPC	662820899945
UOM	Cartridge of 7 Feet
Trade Name	BMP®21 PermaSleeve®
Brand Name	Brady®
Country of Origin 	Mexico
HTS Code (Harmonized Tariff Schedule) 	8443.99.2550
ECCN (Export Commodity Control Number) 	EAR99

Dimensions

Dimensions	0.335 in H
Height	0.335 in
Width	0.33 in
Length	6.89 ft
Roll Length	7 ft
Sleeve Size	0.187 in Dia x 7 ft L
Recovered Diameter	0.187 in



Web Width	0.335 in
Diameter as Supplied	0.187 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	Black on White
Ribbon Color	Black
Tape 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
Maximum Service Temperature °F	275 °F

Product Features

Application	Electrical Labeling, Wire and Cable Labeling
Applications	Electrical Labeling, Wire and Cable Labeling
Label/Media Format	Label/Media in Cartridge with Ribbon
Ribbon Series	R4300
Printable Sides	Single-Side Printable
Quantity per Row	1

Printing Specifications

Print Technology	Thermal Transfer
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Compatibility

Continuous & Die-Cut Materials Supported	Continuous Tapes Only
For Use with Printer	BMP®21 Label Printer, BMP®21-PLUS Label Printer, IDPAL Handheld Labeler
Wire Diameter Range	0.062 in to 0.15 in
Wire Gauge Range	20 AWG - 10 AWG

Compliance

UNSPSC	55121612



California Prop 65 

 WARNING: Cancer - www.p65warnings.ca.gov

RoHS Compliance Status

Compliant with Directive 2011/65/EU and 2015/863