Self-Laminating Vinyl Wrap Around Labels for BMP71 - 1.5" x 1", White / Clear

Part Number: M71-31-427



Self-Laminating Vinyl (B-427) is an excellent material for wire and cable identification. This material has good clarity, conformability and is self-extinguishing.

- Provided in a self-laminated format with a white printable zone and translucent overlaminating area to protect text
- Durable, permanent acrylic adhesive has outstanding water and oil resistance
- UL approved
- Service temperature of -40°F to 158°F (-40°C to 70°C)
- A ribbon is required to print this material. Use Part Number M71-R4300

Specifications

Key Characteristics

Catalog Page #	164
Product Number	115100
UPC	662820800729
UOM	Roll of 250 Labels
Quantity per Roll	250
Unit Price	$0.00/Label
Trade Name	BMP®71
Brand Name	Brady®

Dimensions

Dimensions	1.5 in H x 1 in W
Height	1.5 in
Width	1 in
Label/Tape Size	1.5 in H x 1 in W
Printable Area Dimensions	0.5 in H x 1 in W
Printable Area Height	0.5 in
Printable Area Width	1 in
Thickness	0.004 in
Vertical Repeat	1.125 in
Web Width	1.812 in
Vial/Tube Size	50.0 mL
Core Diameter	1 in

Material Characteristics

Material Number	B-427 (View Technical Data Sheet)
Material	Self-laminating Vinyl
Material Properties	Flame-retardant, Self-laminating
Adhesive Type	Permanent Acrylic
Finish	Matte
Color	Clear, White
Indoor or Outdoor Use	Outdoor Use
Service Temperature Range °F	-94 °F - 158 °F

Compatible Surface Types	General

Product Features

Application	Data and Telecommunications Labeling, Electrical Labeling, Laboratory Labeling, Wire and Cable Labeling
Shape	Rectangle
Continuous or Die-cut	Die-cut
Corner Type	Rounded
Quantity per Row	1

Compatibility

Printer Compatibility	BMP71
Recommended Ribbon	M71-R4300
Wire Diameter Range	0.157 in - 0.319 in
Wire Gauge Range	10 AWG - 4 AWG

What's Included

Secondary Label Included	Secondary Label is Not Included

Compliance

California Prop 65	Due to inconclusive data, this product may not ship to California at this time
REACH SVHC Status	Please contact our CS department for more information
REACH Candidate List Date	Please contact our CS department for more information
Country of Origin	Mexico