

Bilingual DANGER Acid Sign

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Product Highlights

Sign Size (H x W):

14" x 10"

Material:

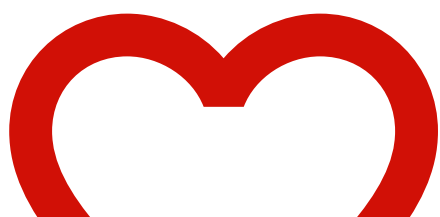
Polyester

Part Number:

125138

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Overview

B-302 is an indoor/outdoor high performance pressure sensitive safety sign, and is surface printed polyester with a polyester overlamine.

- Weathers up to 8 years outdoors, even longer indoors, and withstands wide temperature variations (up to 230°F)
- Flexible material conforms to most surfaces while protected graphics hold up to harsh environments, abrasion, and repeated spills and cleanings
- Permanent, pressure sensitive adhesive forms a long-lasting bond to even the most difficult surfaces and shapes
- Cold temperature adhesive allows the signage to be applied at 0°F (-18°C)

Specifications

Material Number	B-302
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Catalog Page #	56
Dimensions	14 in H x 10 in W x 0.006 in D
UOM	Each
Illumination	Not Illuminated
Indoor or Outdoor Use	Outdoor Use
Laminated	Laminated
Maximum Service Temperature °F	230 °F
Minimum Service Temperature °F	-40 °F
PSPA Photoluminescence Class	Not Illuminated
Product Number	125138
UPC	754473727635
Reverse Legend	No Reverse Text
Sign Size (H x W)	14" x 10"
Thickness	0.01 in
UNSPSC	55121704
Write-On	No
Write-On Area?	No
Adhesive Type	Acrylic
Color	Black/Red on White
Header	DANGER/PELIGRO
Language	English, Spanish
Material	Polyester
Meets Industry Standards - Signs	Globally Harmonized System (GHS)
Mounting Type	Self-Adhesive
Reflective Type	Non-Reflective
Resistance Properties	Abrasion-Resistant, Chemical-Resistant
Reverse Header	No Reverse Header
Shape	Rectangle
Text Legend	ACID/ACIDO

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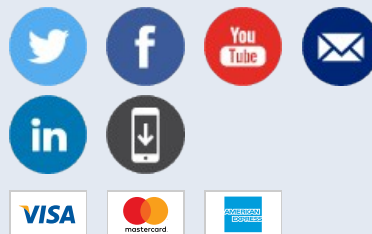
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Brady (NYSE:BRC) is a manufacturer of complete solutions that identify and protect people, products and places. Brady's products help customers increase safety, security, productivity and performance and include high-performance labels, signs, safety devices, printing systems and software.



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