

Product Information Bulletin

64 Outwater Lane, Garfield, NJ 07026 Ph: 973-340-7889 | Fax: 973-340-7809

Sign B1922



STANDARD MATERIALS		STOCK SIGN SIZES* Width x Height	
Select	Description	7 x 10" 179 x 254 mm	10 x 14" 254 x 356 mm
<input type="checkbox"/>	Label: Adhesive Backed Vinyl	X	X
<input type="checkbox"/>	Label: Glow-in-the-Dark Adhesive Backed Polyester	X	X
<input type="checkbox"/>	.055 Plastic	X	X

* Other sizes available upon request

TEXT SIZE CHART

SIGN SIZE	SIZE OF A	SIZE OF B
10 x 7"	5/8"	3/4"
14 x 10"	7/8"	1.125"

Mounting Options:

- Labels are supplied with back adhesive, no holes required.
- Plastic signs are supplied with 4 mounting holes at 0.218 dia.
- Safety Signs have been designed for the following applications: fence, wall or any flat surface mounting

Safety Sign Fonts:

- Standard fonts use: Arial Black

DATE: ____ / ____ / ____

JOB: _____

CONTRACTOR: _____



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Sign Colors & Materials

Standard Ink Colors*: (Close PMS Color Match)

 Red (PMS 485C)

Material Information

MATERIAL THICKNESS	MATERIAL NAME	CHEMICAL RESISTANCE	OUTDOOR DURABILITY	TEMP RANGE	CORNER RADIUS	MOUNT HOLES
3.5 Mil	Adhesive Backed Vinyl	Fading & Mild Chemicals	4 to 5 years	-20°F to 200°F -29°C to 93°C	1/4" (6.3mm)	None

- Outdoor Grade 3.2 mil thick high gloss adhesive backed calendered vinyl film, printed using UV and chemical resistant inks, to ensure durability in most commercial / industrial environments.
- Coated with Aggressive Acrylic Adhesive formulated to adhere to a variety of insulated and non insulated pipe surfaces
- **Min. Application Temp:** 50° F (10°C)
- **Surface Preparation:** Clean and Dry
- **LEED Compliance:**

This product is in compliance with the Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule #1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC).

4 Mil	Glow-in-the-Dark Adhesive-Backed Polyester	None	Indoor Use Only	0° to 122° F -17°C to 50°C	1/4" (6.3mm)	None
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- Glow in the dark polyester film is typically used in no light and low light applications, as well as emergency situations of power loss.
- This material meets or exceeds DIN 67510-I, ASTM 2072, ISO 15370, IMO Res. A.752 (18), JIS Z9100, NYC RS6-1.
- Signs will glow for 10 hours in continuous darkness.
- Material is charged by any light source in 15 to 60 minutes, depending on light intensity.
- Type of light source - cool white light sources, such as fluorescent lighting and sunshine, are excellent activators. Soft warm lighting, such as incandescent light bulbs, is at the lower activation end.
- **Length of Illumination** - at least 60 minutes of activation are recommended.
- **Min. Application Temp:** 50° F (10°C)
- **Surface Preparation:** Clean and Dry

MATERIAL THICKNESS	MATERIAL NAME	CHEMICAL RESISTANCE	OUTDOOR DURABILITY	TEMP RANGE	CORNER RADIUS	MOUNT HOLES
.055" 1.4mm	Polyethylene Plastic	Fading & Mild Chemicals	3 to 5 Years	-40°F to 180°F -40°C to 82°C	1/4" 6.3mm	4 @ 7/32" 5.5mm
.125" 3.2mm					1/2" 13mm	4 @ 1/4" 6.3mm

- Polyethylene is a rust free, chip and crack resistant plastic
- Polyethylene signs are an economical alternative to aluminum signs, without significant compromise on durability.
- **Material Flexibility:** .055" thick bends easily without causing material fractures, could be molded to fit certain surfaces.
- **Mounting:** Wall or fence mounting only.

DATE: ____ / ____ / ____

JOB: _____

CONTRACTOR: _____