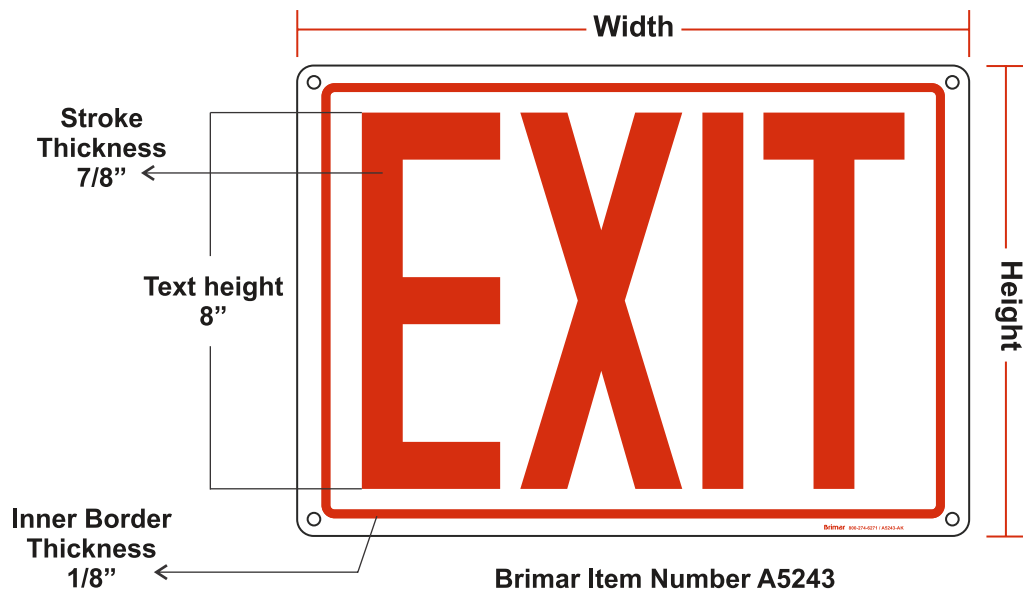


Product Information Bulletin

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

Safety Signs



STANDARD MATERIALS AVAILABLE		SIGN SIZE* Width x Height
<input type="checkbox"/>	Label: Adhesive Backed Vinyl	14 x 10" 356 x 254 mm
<input type="checkbox"/>	Label: Glow-in-the-Dark Adhesive Backed Polyester	X
<input type="checkbox"/>	.055 Plastic	X
<input type="checkbox"/>	.040 White Aluminum	X
<input type="checkbox"/>	Glow-in-the-Dark Plastic	X

Compliance:

- BCNY §[C26-606.0] Art. 7
- NEW YORK Title 27 / Subchapter 6
- 180 ARTICLE 6 EXIT LIGHTING
- ***ARTICLE 7 EXIT SIGNS AND OTHER MARKING

Mounting Options:

- Labels are supplied with back adhesive, no holes required.
- Plastic and Aluminum signs are supplied with 4 mounting holes.
- These signs have been designed for the following applications:
fence, wall or any flat surface mounting

Printing Colors:

- Fire Red 485C

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____



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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 67510-1, 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

.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
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- 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.

.040" 1mm	Aluminum Coated with Polyester Baked Enamel	Fading & Mild Chemicals	5 to 7 Years	-40° to 212° F -40° to 100° C	1/4" 6.3mm	4 @ 7/32" 5.5mm
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- Aluminum offers longer life expectancy and better resistance to harsh weather conditions.
- Aluminum will not chip, crack or rust.
- **Overlaminated Options (Additional Charge):** 3M Anti Graffiti Over Laminate
- **Mounting:** Wall or fence mounting only.

.040"	Glow-in-the-Dark Plastic	None	Indoor Use Only	-4° to 122° F	1/4" 6.3mm	4 @ 7/32" 5.5mm
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.046" photoluminous plastic will not rust, is resistant to chips and cracks, and will easily bend to certain surfaces without causing material fractures. It is designed for indoor use only. This material can be charged by any light source in as little as 15 minutes, and will glow for up to 10 hours when it is charged with a strong light source for at least 60 minutes. Cool white light sources such as fluorescent lighting and sunshine are excellent activators. Soft warm lighting such as incandescent light bulbs are not as effective. This material meets or exceeds DIN 67510-1, ASTM 2072, ISO 15370, IMO Res. A.752 (18), JIS Z9100, NYC RS6-1.

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____