

Product Information Bulletin

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

F7843 Government No Trespassing Sign



Sign Size	A	В	С	D
12 x 12"	11.5 x 11.5"	0.75"	3.5"	0.75"
18 x 18"	16.5 x 16.5"	1"	5"	1"
24 x 24"	23 x 23"	1.75"	8"	2"

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F7843 Sign Materials

MATERIAL THICKNESS	MATERIAL NAME	CHEMICAL RESISTANCE	OUTDOOR DURABILITY	TEMP RANGE	CORNER RADIUS	MOUNT HOLES
.055" 1.4mm	Polyethylene Plastic	Fading & Mild	3 to 5 Years	-40°F to 180°F	1/4" 6.3mm	4 @ 7/32" _{5.5mm}
1.055 1.4mm Folyethylene Fla	1 oryethylene i lastic	Chemicals	3 to 5 fears	-40°C to 82°C	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.

.040" 1mm	White Aluminum	Fading and Mild	5 to 7 Years	-40° to 212° F	1/4" 6.3mm	4 @ 7/32" _{5.5mm}
.080" 2mm	Willie Aldillilalli	Chemicals	o to 7 Tears	-40° to 100° C	1/2" _{13mm}	4 @ 1/4" 6.3mm

- 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"	Engineering Grade Reflective on	Fading & Mild	up to 7 Years	-40°F to 200°F	1/4" 6.3mm	4 @ 7/32" 5.5mm
.080"	Rust Free Aluminum	Chemicals	(Except Orange)	-40° C to 93°C	1/2" _{13mm}	4 @ 1/4" 6.3mm

- Engineering Grade (EG) retro-reflective sheeting is a beaded plastic material that renders high retro-reflectivity at night.
- Engineering Grade (EG) Reflective Sheeting meets ASTM D4956 Type I retro-reflective sheeting standards.
- Graphics are printed using any of the following printing methods: translucent inks (screen printing), applied vinyl graphics and/or thermal transfer (digital printing); translucent ink or film is not applicable to the color black
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