



FIBERGLASS SIGNS

Technical Data



Description

MSI Fiberglass signage has been an effective single piece embedded sign system regularly specified for use in applications where low maintenance, exceptional outdoor durability along with chemical, and graffiti resistance are required. The fiberglass substrate is utilized for its exceptional detail and durability in a single piece sign that is extremely resistant to excessive handling or vandalism. The product exhibits excellent performance in high-traffic environments, low environmental impact, along with design flexibility and affordability.

Performance

Sign is manufactured of clear, UV stabilized resin reinforced with high solubility chopped strand fiberglass matting. A fire, impact, and corrosion resistant laminate unmatched for legibility, color retention and resistance to normal climactic elements. Ideal for exterior use requiring a high degree of strength and durability.

Physical and Chemical Characteristics

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| Material Thickness Range: | .040" – .250" |
| Mounting Options: | Holes, grommets or adhesive |
| Service Temperature: | -25°F through 150°F (-31°C through 65°C) |
| Finish: | Matte or Gloss |
| Outdoor Durability: | Excellent |
| Chemical Resistance: | Excellent |

Information on physical and chemical characteristics is based on tests we believe to be reliable. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for their specific application.

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