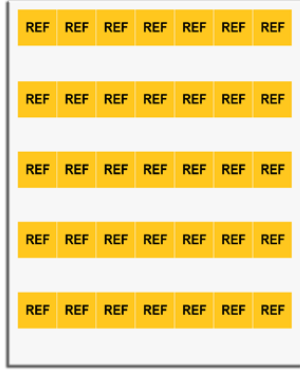
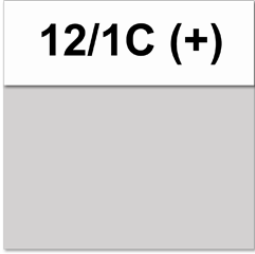




PRE-PRINTED SELF-LAMINATING WIRE & TERMINAL MARKERS Technical Data



Description

MSI's self-adhesive, pre-printed, self-laminating wire and terminal markers are designed to provide branch circuit or feeder numbers for power and lighting circuits and system color coding. Standard marker color is black on white, custom colors are also available.

Physical and Chemical Characteristics

| | |
|-------------------------------------|--|
| Base Material: | Transparent Thermoplastic |
| Material Thickness: | .004" (.1 mm) |
| Service Temperature: | -50°F to 180°F (-45°C to 82°C) |
| Application Temperature: | +50°F (10°C) |
| Chemical Resistance: | Good |
| Water Resistance: | Excellent |
| Expected Outdoor Durability: | Excellent (5+ Years) |
| Storage Durability: | Up to 2 Years |
| Abrasion Resistance: | Excellent |
| Mounting: | Permanent pressure sensitive acrylic adhesive backing |
| Finish: | Gloss Finish |
| Text Height: | Sized to fit within tag boundary or comply with specified height |
| Typical Sizes: | Customizable |
| Standard Colors: | White with black text - other colors available upon request |
| Options: | Supplied in sheets |
| Chemical Table: | n/a |

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.