

Specialists in Safety Identification Products

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Technical Specifications

ELECTRICAL PIPE MARKERS

I. GENERAL CHARACTER AND USE:

The product consists of 5.0 mil calendered vinyl coated on one side with a permanent pressure-sensitive adhesive. Adhesive is protected by a silicone release liner. Excellent conformability and good holding on a variety of flat and curved surfaces. Durable and versatile in its applications and uses. Available in Orange. For use as printed labels, decals or pipe markers bearing information, instructions or identification.

II. FACESTOCK:

5.0 mil calendered vinyl

Thickness: Tensile Strength: Elongation:

III. ADHESIVE PERFORMANCE:

LS2 Acrylic Adhesive

Thickness: Dry Weight: Initial Tack:

Adhesion to Steel: Release Force: Temperature Range:

IV. MISCELLANEOUS:

Shelf Life:

Chemical Resistance:

0.005 mm ½ 10% 15 lbs./in. 150%

0.023 mm ½ 10% 25g/m² ½ 10% 15 cm max., 7/32" diameter rolling ball. 1 kg/1" min. average 5 to 20 g/1" 0°C to 60°C

12 months @ 73°F and 65% relative humidity Excellent

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