

SECTION:

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PRODUCT SUBMITTAL DATA

DuraMark™ P Photoluminescent Pipe Marker

Craftmark's DuraMark™-P is an innovative safety solution for marking piping in areas that may be prone to loss of power. These markers meet ASME specifications for letter height but are available only in the light green-glow in the dark background with contrasting black letters.

NATURAL GAS

FEATURES

- Indoor / Outdoor Use
- Letter height meets ASME specifications.
- Matching pipe tape available.
- Durable, premium grade, indoor/outdoor vinyl.
- Rugged UV screens inks.
- Excellent adhesion to piping and insulation.
- Custom legends available.
- Gloss: 35 Garnder Units
- Thickness: .023"

● DuraMark™-P Application Guide

For pipes with outside diameters of .75" to 1.25".
.50" Characters

● Style 1 XSM

.50" **DEIONIZED WATER** .75"
8"

For pipes with outside diameters of 1.5" to 2".
.75" Characters

● Style 1 SM.

.75" **COMPRESSED AIR** 1.50"
8"

For pipes with outside diameters of 2.25" to 6".
1.25" Characters

● Style 1

1.25" **FIRE PROTECTION WATER** 2.25"
14"

For pipes with outside diameters of 6" to 10".
2.5" Characters

● Style 1 LG

2.5" **COLD WATER** 4"
24"

For pipes with outside diameters of over 10".
3.5" Characters

● Style 1 XLG

3.5" **NATURAL GAS** 4"
32"

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DuraMark™ P Photoluminescent Pipe Marker (Continued)

ADHESIVE: Permanent, aggressive acrylic pressure sensitive adhesive adhesive. Sticks to most pipe and pipe covering materials.

SURFACE PREPARATION: Surface should be dry, oil free, dirt free and above the minimum application temperature.

SERVICE TEMPERATURE: -40°F to 200°F (-40°C to 93°C)

APPLICATION TEMPERATURE: Minimum application temperature of 50°F (10°C)

AVERAGE OUTDOOR DURABILITY: 3-5 years outdoor - mid continental U.S.

CHEMICAL RESISTANCE: Good

MOISTURE RESISTANCE: EXCELLENT moisture resistance.

ABRASION RESISTANCE: VERY GOOD abrasion resistance.

GLOSS: 40 Gardner units (20° test)

STORAGE STABILITY: 2 years typical at 70°F (21°C) at 50% relative humidity

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