

SECTION: _____

 PART: _____



PRODUCT SUBMITTAL DATA

RollMark™ IV FP Fire Protection Self-Stick Rollform Pipe Marker



DESCRIPTION: Self-adhesive rolls of preprinted stock and custom pipe markers. Typical use would be for 360° wrap-around marking of pipe.

USE: Use to identify piping systems. Designed for all Fire Sprinkler Pipe marking jobs. 30' rolls.

COMPLIANCE: Complies 100% to ASME (ANSI) A13.1-2020 scheme for the Identification of Piping Systems for color, color field width & letter size.

RollMark™ IV FP is a great self-stick marking system that is cut to size on the job site. Great for any pipe marking job. Markers are printed with ultra durable vinyl for wrap-around applications.

FEATURES:

- Meets ASME(ANSI) A13.1-2020 Standard.
- Ultra durable self-stick vinyl for indoor/outdoor use.
- Available in four popular widths 6", 8", 12", 24" to handle any marking requirement. 30' long rolls!
- Legends continuously repeated.
- Custom legends/colors available.

•STANDARD COLORS

SAFETY RED

Red Background with White Text

•ROLLMARK IV™ Application Guide

Style RM6



6" Wide 3/4" Letters

For Pipes 3/4" - 1"

Style RM8



8" Wide 3/4" Letters

For Pipes 1 1/4" - 2"

Style RM12



12" Wide 1 1/4" Letters

For Pipes 2 1/4" - 6"

Style RM24



24" Wide 2 1/2" Letters

For Pipes Over 6"

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____

RollMark™ IV FP Fire Protection Self-Stick Rollform Pipe Marker (Continued)

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

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: 5 years outdoor - mid continental U.S.

CHEMICAL RESISTANCE: VERY 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.

DATE: ___ / ___ / ___

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CONTRACTOR: _____