

SHEET _____

SECTION _____



PRODUCT SUBMITTAL DATA

WRAPMARK™ PIPE MARKER



DESCRIPTION: Versatile self-stick pipe marker system. Marker has full adhesive backing and wraps completely around the pipe and overlays itself.

USE: To identify custom pipe marking projects both indoor and outdoor - especially when multi-color markers are specified.

COMPLIANCE: Complies 100% to ASME (ANSI) A13.1 2007 scheme for the Identification of Piping Systems for color, color field width & letter size. Complies with ANSI Z535.1 Safety Color Code

Wrap-Mark is versatile pipe marking system. This marker can be used indoor and outdoors.

- Meets ASME (ANSI) A13.1 2007 100%
- 360° Visibility
- Wraps completely around pipe-self-stick backing.
- Installs quickly in new and existing facilities.
- Markers are custom printed to legends, arrow, color schemes can all be 100% to your specifications.
- Available is sizes to fit most all size piping. (custom sizes available as needed)
- Durable self-stick vinyl with polyester protective lamination.

•WRAPMARK APPLICATION GUIDE

SIZE	FITS OD OF PIPE	COLOR FIELD WIDTH	CHARACTER SIZE
A	.75" - 2.375"	8"	.75"
B	2.5" - 4.5"	12"	1.25"
C	4.675" - 5.875"	12"	1.25"
D	6" - 8"	24"	2.5"
E	8" - 10"	32"	3.5"

•STANDARD COLORS

FLAMMABLE FLUIDS

**POTABLE, COOLING,
BOILER FEED & OTHER**

COMPRESSED AIR

FIRE QUENCHING FLUIDS

TOXIC & CORROSIVE FLUIDS

COMBUSTIBLE FLUIDS

USER DEFINED

USER DEFINED

USER DEFINED

USER DEFINED

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____

WRAPMARK™ PIPE MARKER (Continued)

ADHESIVE: Permanent, aggressive acrylic pressure sensitive adhesive. Sticks great 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: 5 years outdoor-mid continental U.S.

CHEMICAL RESISTANCE: VERY GOOD

MOISTURE RESISTANCE: EXCELLENT

ABRASION RESISTANCE: EXCELLENT

GLOSS: 135 Gardner Unit (20° test)

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

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____