

SHEET _____
 SECTION _____



PRODUCT SUBMITTAL DATA

DIRECTION FLOW - ARROW TAPE



DESCRIPTION: Indoor/Outdoor grade 4 mil vinyl is excellent for indicating flow direction along with Craftmark Pipe Markers.

USE: Direction Flow Arrow Tape can be used by itself to indicate flow direction as well as with Duramark Pipe Markers to comply 100% to ASME (ANSI) A13.1-2007.

COMPLIANCE: ASME (ANSI A13.1-2007 Scheme for the Identification of Piping Systems).

Ansi Z535.1 Safety Color Codes.

LEED Compliance: This product is in compliance with Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule#1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC).

Widths Available: 1/2", 1", 2", 4", 6"

•Tape Width Guideline

TAPE SIZE	USE WITH MARKER SIZE
1/2" x 30 yds	1 XSM
1" x 30 yds	1 SM
2" x 30 yds	1
4" x 30 yds	1LG
6" x 30 yds	1 XLG

•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**

Pipe Diameter	Number of Bands Per Roll	Pipe Diameter	Number of Bands Per Roll
1"	344	6"	57
2"	172	7"	49
3"	115	8"	43
4"	86	9"	38
5"	68	10"	34

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____

DIRECTION FLOW - ARROW TAPE (Continued)

ADHESIVE: Permanent, Aggressive acrylic pressure sensitive 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: 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: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____