AL	SECTION:
N CE	PART:
SU	





## PRODUCT SUBMITTAL DATA DuraMark™ HE Harsh Environment Arrow Tape



<u>DESCRIPTION</u>: DuraMark<sup>™</sup> HT HE Arrow Tape is designed for use extreme environments. Made from surface printed polyester with a clear polyester over laminate. Exhibits excellent heat, chemical & abrasion resistance.

<u>USE:</u> Designed for use in extreme environments where standard vinyl arrow tape will fail including elevated temps, chemical exposure and extended extreme outdoor environments. Use with DuraMark<sup>™</sup> HT HE Pipe Markers.

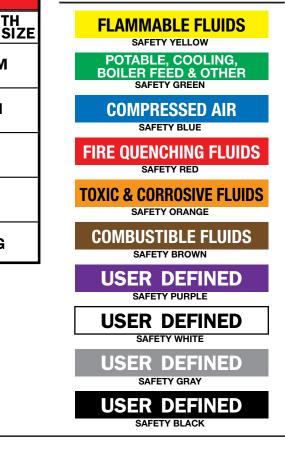
<u>COMPLIANCE:</u> Complies 100% to ASME (ANSI) A13.1-2020 Scheme for the Identification of Piping Systems for color, color field width & letter size. Complies with ANSI Z535.1 Safety Color Code •LEED Compliance: This product is in compliance with Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule#1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC). •UL94-Test for Flammability of plastic materials 94V-0

vated	• Tape Width Guideline	
ark™ oduct	TAPE SIZE	USE WIT MARKER S
iners. on to	1/2" x 30 yds	1 XSM
	1" x 30 yds	1 SM
	2" x 30 yds	1
olors.	4" x 30 yds	1LG

6" x 30 yds

1 XLG





DuraMark<sup>™</sup> HT HE Arrow Tape is designed for use on pipes with elevated temperatures up to 250°F. DuraMark<sup>™</sup> HT Arrow Tape is a polyester product that HE sheds chemicals and cleaners. Liner mounted for direct application to clean, dry surfaces.

## Features:

- Available in 5 widths.
- 30 yard rolls.
- Available in standard & custom colors.
- Provides 360° visibility of flow direction.
- Serves to further secure markers to pipe while also indicating flow direction.

DATE: / /

\_\_\_\_\_JOB:\_\_\_\_\_

## CONTRACTOR:

## **DuraMark™ HE Harsh Environment Arrow Tape (Continued)**

ADHESIVE: Extremely durable high temp acrylic adhesive backing.

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

SERVICE TEMPERATURE: -40°F to 250°F (-40°C to 121°C)

APPLICATION TEMPERATURE: 50°F (10°C)

AVERAGE OUTDOOR DURABILITY: 6-8 mid continental U.S.

CHEMICAL RESISTANCE: EXCELLENT

MOISTURE RESISTANCE: EXCELLENT MOISTURE RESISTANCE

ABRASION RESISTANCE: EXCELLENT ABRASION RESISTANCE

GLOSS: 40 Gardner units (20° test)

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

DATE:<u>///</u>

CONTRACTOR:

JOB: