



PRODUCT SUBMITTAL DATA DURAMARK HTTM HARSH ENVIRONMENT PIPE MARKER



<u>DESCRIPTION</u>: DURAMARK HT[™] is designed for use in extreme environments. These markers are made of surface printed polyester with a polyester overlamination. Marker exhibit excellent heat, chemical and abrasion resistance.

<u>USE:</u> Designed for use in extreme environments where standard vinyl self-stick markers will fail elevated temps, chemical exposure and extended extreme outdoor exposure.

<u>COMPLIANCE</u>: Complies with ASME (ANSI) A13.1 2007 Scheme for the Identification of Piping Systems for color, color field width & letter size.

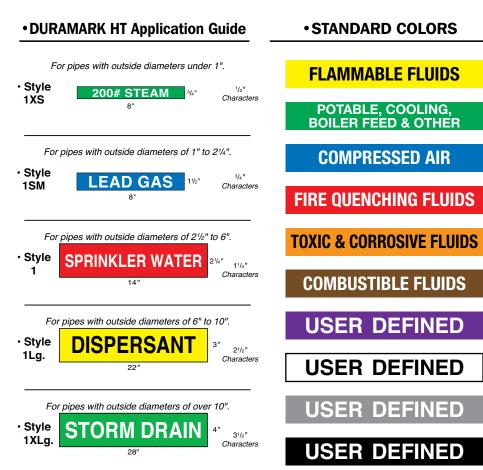
Duramark HT[™] is designed for use on pipes with elevated temperatures up to 250°F. Duramark HT markers are a solid polyester construction featuring a tough overlamination which sheds chemicals and cleaners. Liner mounted for direct application to clean, dry surfaces.

FEATURES:

- Available in sizes to fit any size pipe diameter.
- Meets ASME(ANSI) A13.1 2007 Standard.
- Solid polyester construction.
- Ideal for meeting process chemical safety rules.

JOB:

- Resists oil, water & chemicals.
- Use on pipes up to 250°F
- Available in custom.



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

CONTRACTOR:

DURAMARK™ HARSH ENVIRONMENT PIPE MARKER (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 years mid-continental U.S.

CHEMICAL RESISTANCE: EXCELLENT

MOISTURE RESISTANCE: EXCELLENT MOISTURE RESISTANCE

GLOSS: 120 Gardner units (20° test)

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

DATE: / / JOB:_____

CONTRACTOR: _

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