



Xtreme-Code[™] High Performance Pipe Markers

BOASTS AN OUTDOOR DURABILITY OF UP TO 8 YEARS

Self-adhesive polyester with clear laminate offers superior performance in extreme conditions - excellent chemical and weather resistance

- Simply peel off the liner at the back and stick marker to pipe
- Can withstand temperatures from -40° F up to 230° F

3 Types of Pipe Marker Installation





1. Adhesive Marker with Directional Arrow

2. Adhesive Marker with Arrows-On-A-Roll™ Tape

3. Adhesive Marker with Pipe Banding Tape & Directional Arrow

Description:

Xtreme-Code[™] High Performance Pipe Markers are made from surface printed self-adhesive polyester with clear polyester overlaminate.

Use: Xtreme-Code[™] High Performance Pipe Markers are designed for use on stainless steel, fiberglass, and any other surfaces for pipe markers. They are especially designed for use in environments where excellent chemical and abrasion resistance is required. They can be used indoors and outdoors.

 Compliance:
 Xtreme-Code™ High Performance Pipe Markers meet the ASME/ANSI A13.1-2015 standard when used with directional arrows and arrows on a roll tapes. Color, marker size and letter size meet ANSI/ASME standards exactly.

 Standard Legend Colors:
 Black and White

 Standard Background Colors:
 Blue, Brown, Green, Orange, Red, and Yellow

Thickness (PSTC-33): 0.005 in. (0.13mm.)

Standard Sizes/Dimensions:	Marker Size Fits Pipe Outer Diameter		Letter Height	
一, 一, 一, 一, 一, 一, 一, 一,	XC-8 (2-1/4" x 8")	3/4" - 2-3/8" (19mm - 60mm)	3/4" (19mm)	
	XC-12 (2-1/4" x 12")	2-1/2" - 7-7/8" (64mm - 60mm)	1-1/4" (32mm)	
	XC-24 (4-1/2" x 24")	8" - 10" (203mm - 254mm)	2-1/2" (64mm)	

Gloss:

Summer or succession of			

120 Gardner Units.

emedco

Email: emedco@emedco.com

Phone: 855-972-5184

Fax: 800-344-2578

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Solutions for a Safe, Secure Business

MANUFACTURING IN 1949 Buffalo, ny since

Xtreme-Code[™] High Performance Pipe Markers (continued)

Adhesive Properties:	Adhesion to Steel (PSTC-1) 15 Minute Dwell (Avg.) — 70 oz/in. (76 N/100mm) Ultimate Dwell (72 Hrs.) (Avg.) — 108 oz/in. (118 N/100mm) Tack (ASTM D 2979) (Avg.) — 1170 g (11 N) Drop Shear (PSTC-7) (Avg.) — 20 Hrs.							
Abrasion Resistance:	CS-17 Wheels, 1000 g. wts.							
(Method 5306 of U.S. Federal Test Method Std. No. 191A):	Polyester laminate withstands up to 1000 cycles.							
Minimum Application Temperature:	0°F (-18°C).							
Service Temperature:	-40°F to 230°F (-40°C to 110°C).							
Average Outdoor Durability:	5-8 years (Average expected outdoor life of product will depend on user definition of failure, climactic conditions).							
Chemical Resistance:	Reagent	7 day Immersion	Dip Test	Rub Test				
	30% Sulfuric Acid	NE	NE	NE				
	10% Sulfuric Acid	NE	NF	NF				
1 4 1 1 4 1 1 1	30% HCI	NE	NE	NE				
	10% HCL	NE	NE	NE				
	50% NaOH	F	NE	NE				
	10% NaOH	F	NE	NE				
	Clasic Acatic Acid	NE						
		NE						
	5% ACETIC ACIO	NE	NE	NE				
	10% Ammonia	NE	NE	NE				
7	Methyl Ethyl Ketone	F	F	NE				
	Acetone	F	F	NE				
	Methanol	F	NE	NE				
the second secon	1,1,1, Trichloroethane	F	F	NE				
	IPA (Isopropanol)	F	NE	NE				
ALT	ASTM #3 Oil	NE	NE	NE				
	SAF 20 Oil	NF	NF	NF				
	Mineral Spirits	F	NE	NE				
		F	NE	NE				
The second second	Hontono	E						
1 stall sta	Teluene	F	Г Г					
	Ioluene	F NE						
	AICONOX	NE E	NE	NE				
1 1 1 1 1 1 1	Kerosene	F	NE	NE				
	20% Sodium Carbonate	NE	NE	NE				
	2% Sodium Carbonate	NE	NE	NE				
	10% NcCl	NE	NE	NE				
	Bleach	NE	NE	NE				
	Water	NE	NE	NE				
	NE: No Effect F: Failed							
7 Day Immersion:	Immersed in reagent for 7 d	ays.						
Dip Test:	Five 10 minute dips in reage	Five 10 minute dips in reagent with 30 minute recovery.						
Rub Test:	Rubbed sample for one minute with swab soaked in reagent.							
Shelf Life:	1 year when stored at 70°F (21°C) and 40% to 50% R.H.							
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