

High Performance Pipe Markers are used when a high temperature range, 360° view and high UV light resistance is needed. Our High Performance markers are also very easy to install and require no cleaning or preparation of the pipe before installation.



Full Wrap Around Markers available in sizes HPA to HPG



Style HPF Markers made for 2 strap installation



Style HPG Markers made for 3 strap installation

Style	Outside Diameter	Marker Length Around The Pipe	Marker Length	Text Height	Mounting Options
HPA	Up to 1.25"	5"	8"	0.25" (6.35mm)	Coiled with adhesive strips for mounting
HPB	.75" - 2"	9"	8"	0.5" (12.7mm)	Coiled with adhesive strips for mounting
HPC	2" - 2.5"	12"	12"	0.7" (19mm)	Coiled with adhesive strips for mounting
HPD	2.75" to 4.75"	17"	12"	1.3" (31.7mm)	Coiled with adhesive strips for mounting
HPE	5" - 7.875"	26"	12"	1.3" (31.7mm)	Coiled with adhesive strips for mounting
HPF	8" - 10"	10"	24"	2.5" (63.5mm)	Flat with Straps for mounting
HPG	10" +	12"	32"	3.5" (88.9mm)	Flat with Straps for mounting
HPFF*	8" - 10"	34"	24"	2.5" (63.5mm)	Flat to coil with adhesive strip
HPGF*	10" - 14"	46"	32"	3.5" (88.9mm)	Flat to coil with adhesive strip

\*Full wraparounds available

<b>Standards Met</b>	ANSI/ASME A13.1-2015 & A13.1-2020 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"
<b>Installation Instructions</b>	No surface preparation necessary, Sizes HPA through HPE, and sizes HPFF and HPGF wrap completely around the pipe and are secured by adhering to themselves with our high strength adhesive. Sizes HPF and HPG strap on with self-locking 316 Stainless Steel Straps.
<b>Service Temperature</b>	-40° F to 248° F (-40° C to 120° C)
<b>Water Resistance</b>	Excellent
<b>Finish</b>	Gloss Finish
<b>Material Properties</b>	High Performance Pipe Markers are constructed with 2 mil polyester with a 1 mil polyester overlaminate.
<b>Ink Properties</b>	Inks resistant to fading with UV exposure
<b>Storage Stability</b>	Indefinite at 70° F (21° C) and 50% RH
<b>Chemical Resistance</b>	Resistant to Acids, Alkalis and Salts
<b>Abrasion Resistance</b>	Great
<b>Outdoor Durability</b>	7+ years
<b>Equivalent To</b>	Seton Ultra-Mark, Marking Services MS-995 Pipe Markers, Brimar High Temp. Markers

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CONTRACTOR NAME \_\_\_\_\_

**Product Specifications**

**Physical Properties**

**Project**