



MS-995 Stainless Steel Extreme Temperature Pipe Marker

Technical Data



Description

MS-995 Extreme Temperature Stainless Steel Pipe Markers consist of a laser engraved legend on a stainless steel carrier for mounting on pipes with surface temperatures ranging from -300°F to 1,292°F (-185° to 700°C). Stand-off brackets hold the marker away from the temperature extremes of the pipe's surface.

Laser engraving is permanent on the surface of the carrier which is then strapped to the pipe surface with Type 316 stainless steel brackets and banding.

Physical and Chemical Characteristics

Base Material:	Type 316 Stainless Steel
Material Thickness:	0.036" (0.91mm) MJSS & MFSS / 0.060" (1.52mm) MSS
Service Temperature:	-300°F to 1,292°F (-185°C to 700°C)
Chemical Resistance:	Excellent
Water Resistance:	Excellent
Expected Outdoor Durability:	Excellent (5+ Years)
Storage Durability:	5+ Years
Abrasion Resistance:	Excellent
Mounting:	Stainless Steel Feet and Straps
Finish:	#4B Brushed
Text Height:	Designed to meet ANSI and ASME standards
Typical Sizes:	MJSS – 2" x 11" (51 mm x 279 mm) MFSS – 2.75" x 18.5" (70 mm x 470 mm) MSS – 4.25 x 36" (108 mm x 914 mm)
Standard Colors:	High contrast text on stainless steel background
Options:	Custom sizes available

Information on physical and chemical characteristics is based on tests we believe to be reliable. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for their specific application.

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