



MS-900 SELF-ADHESIVE STYLE T MINI-MARKERS

Technical Data

Description

Use Style T Mini-Markers to label process lines, tool connections or utility piping and wires. MS-900 self-adhesive pipe markers are premium grade thermoplastic with an acrylic pressure sensitive adhesive. They are used to provide line service designations and system color-coding. Flow directional arrow tape or individual arrow markers are used with pipe markers to indicate direction of flow. In addition MS-900 color coding tape can be used to provide a system color code.

Style T Mini-Markers are ½ " x 2- ½ " (13mm x 64 mm) and sold 10 labels per sheet. Text is .25" (6mm) high.



Physical and Chemical Characteristics

Film:	.004" (0.10 mm) thick thermoplastic
Adhesive:	Permanent pressure-sensitive acrylic
Application Temperature:	+50°F (10°C)
Service Temperature Range:	-50 to 180°F (-45 to 82°C)
Water Resistance:	Excellent
Expected Outdoor Durability:	Indoor use only, recommend UV Overlaminates for outdoor use
Storage Durability:	Two years when stored at +73°F (22°C) and 50% relative humidity
Chemical Resistance:	Resistance to acids, alkalis and salts



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Designation of Colors — ASME A13.1-2023 & ANSI Z535-2017 Standards		
Classification	Color Scheme	
Defined Applications		
Fire quenching liquids	White text on red	Sample
Toxic and corrosive fluids	Black text on orange	Sample
Flammable, combustible, or oxidizing fluids	Black text on yellow	Sample
Steam; or steam condensate, boiler feedwater, or other hot water	Black text on gray	Sample
Potable, cooling, or other cold or tepid water	White text on green	Sample
Compressed air	White text on blue	Sample
Undefined Applications		
Defined by user	White text on purple	Sample
Defined by user	Black text on white	Sample
Defined by user	White text on brown	Sample
Defined by user	White text on black	Sample

Designation of Colors(ASME A13.1-1996)		
Classification	Color Scheme	
Materials Inherently Hazardous		
Flammable or Explosive	Black text on yellow	Sample
Chemically Active or Toxic	Black text on yellow	Sample
Radioactive	Black text on yellow	Sample
Extreme Temperatures or Pressures	Black text on yellow	Sample
Materials of Inherently Low Hazard		
Liquid or Liquid Admixture	White on Green	Sample
Gas or Gaseous Admixture	White on Blue	Sample
Fire Quenching Materials		
Water, Foam, CO2, Halon etc.	White on Red	Sample

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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