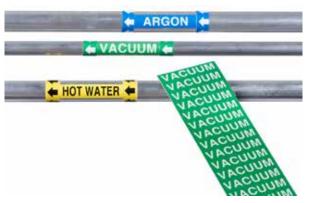
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PRODUCT SUBMIT ∕ ∧ ` **Tubing/Chemical Pipe Marker**



Use to identify piping & tubing carrying chemicals, gases and liquids in the production of Semi Conductors and other process chemicals. Chemical and semi conductor tubing markers are designed for small pipe and tubing with an outside diameter of less than 3/4". These pressure sensitive 1/2" x 21/4" markers come 28 per card. Bright ASME conforming background colors with appropriate contrasting letter colors. Use 1" Ultra-Durable arrow tape to indicate flow direction.

FFATURES

- Meets ASME(ANSI) A13.1-2020 color guidelines.
- · Adhesive backed permanent markers.
- · Ultra durable vinyl with polyester overcoat for added abrasion and chemical resistance.
- Markers size 1/2" x 21/4", letters to fit.
- · 28 markers per card.
- 92 stock legends.
- Custom legends available including subscripts, abbreviations, etc.

DESCRIPTION: Tubing/Chemical Pipe Markers are designed for use on small tubing commonly found in chemical & clean rooms.

USE: To identify Tubing/Chemical Pipe contents in indoor and/or outdoor environments.

COMPLIANCE: Complies 100% to ASME (ANSI) A13.1-2020 Scheme for the Identification of Piping Systems for color, color field width & letter size. Complies with ANSI Z535.1 Safety Color Code

•LEED Compliance: This product is in compliance with Standards set forth by the South Coast Air Quality Management District (SCAQMD) Rule#1168 and the Green Seal Standard, GS-36 for Commercial Adhesives pertaining to Volatile Organic Compounds (VOC).

•UL94-Test for Flammability of plastic materials 94V-0

TUBING/CHEMICAL PIPE MARKER STANDARD COLORS **APPLICATION GUIDE FLAMMABLE FLUIDS** 2.25' SAFETY YELLOW .50" .375" ARGON LETTERS ARGON POTABLE, COOLING, BOILER FEED & OTHER ARGO ARGO SAFETY GREEN RGO **COMPRESSED AIR** SAFETY BLUE IRGO FIRE QUENCHING FLUIDS ARGO SAFETY RED ARGO RGO **TOXIC & CORROSIVE FLUIDS** ARGO SAFETY ORANGE ARGON ARGON 28 MARKERS COMBUSTIBLE FLUIDS ARGON PER CARD SAFETY BROWN ARGON ARGON USER DEFINED ARGON ARGON SAFETY PURPLE ARGON ARGO USER DEFINED ARGO SAFETY WHITE ARGON USER DEFINED SAFETY GRAY USER DEFINED

SAFETY BLACK

DATE: / /

JOB:

CONTRACTOR:

ADHESIVE: Permanent, aggressive acrylic pressure sensitive adhesive. Sticks great to most pipe and pipe covering materials.

SURFACE PREPARATION: Surface should be dry, oil free, dirt free and above the minimum application temperature.

SERVICE TEMPERATURE: -40°F to 200°F (-40°C to 93°C)

APPLICATION TEMPERATURE: Minimum application temperature of 50°F (10°C)

AVERAGE OUTDOOR DURABILITY: 5 years outdoor-mid continental U.S.

CHEMICAL RESISTANCE: VERY GOOD

MOISTURE RESISTANCE: EXCELLENT

ABRASION RESISTANCE: EXCELLENT

GLOSS: 135 Gardner Unit (20° test)

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

DATE: / / JOB:_____ CONTRACTOR: _____