



PRODUCT SUBMITTAL DATA

SPECMARK™ MEDICAL GAS SNAP-ON PIPE MARKER



DESCRIPTION: Specmark are coiled plastic, printed sheet that are designed to “Snap-around” the pipe and stay there without the need for adhesives.

USE: Used to identify medical gases as well as identify varying vacuum systems on tubing and piping.

COMPLIANCE: Complies with NFPA-National Fire Protection Association Standard (NFPA 99C-section 4-3.5.4.1) Gas and Vacuum systems. Complies with the CGA-Compressed Gas Association (CGA c-9 section 4.1)

Craftmark’s Specmark™ comply with both NFPA 99C & CGA C-9 for Identification of Medical Gas Piping. We use only the most durable materials and UV screen inks. These durable markers are used on wet, oily, cold, dirty or rusty piping where pressure sensitives won’t stick! No preparation of the pipe surface is required before application so valuable and costly labor time is saved!

FEATURES

- Snaps-around pipe!
- Meets NFPA 99C
- Meets CGA C-9
- No pipe preparation needed.
- 360° visibility
- Installs quickly in new & existing facilities.
- Can be removed and re-used.
- Markers have pre-printed arrows.
- Heavy 20 mil vinyl on sizes AA-B
- Super Heavy 30 mil vinyl on size C.
- Custom available.

•SPECMARK MG Application Guide

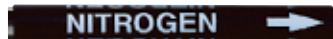
STYLE AA

- For Pipe Diameters 3/8" - 3/4"
- 4" marker width, 1/4" letters



STYLE A

- For Pipe Diameters 3/4" - 1"
- 8" marker width, 1/2" letters



STYLE B

- For Pipe Diameters 1 1/8" - 2 3/8"
- 8" marker width, 3/4" letters

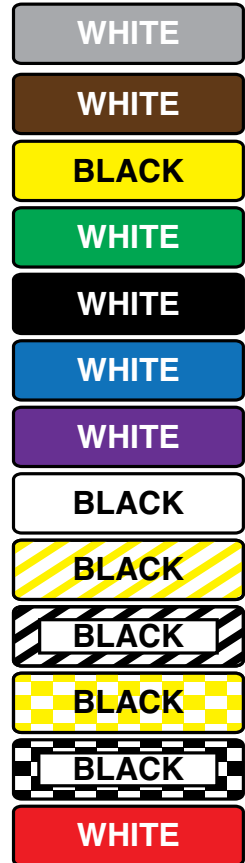


STYLE C

- For Pipe Diameters 2 1/2" - 3 1/4"
- 12" marker width, 1 1/4" letters



•STANDARD COLORS



DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____

SPECMARK™ MEDICAL GAS SNAP-ON PIPE MARKER (Continued)

ADHESIVE: N/A No need for adhesive.

SURFACE PREPARATION: None Needed - a huge labor saver!

SERVICE TEMPERATURE: Sizes AA-C -40°F to 180°F (-40°C to 82°C)

APPLICATION TEMPERATURE: N/A

AVERAGE OUTDOOR DURABILITY: 5-8 years average. Results vary based on location, environmental conditions & varies with marker colors.

CHEMICAL RESISTANCE: Excellent resistance to most petroleum solvents and low aliphatic alcohols.

MOISTURE RESISTANCE: EXCELLENT

ABRASION RESISTANCE: EXCELLENT

GLOSS: 60 units (20° test)

STORAGE STABILITY: Indefinite storage & shelf life when stored at 70°F (21°C) and 50% relative humidity.

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____
