

SECTION: _____

PART: _____



PRODUCT SUBMITTAL DATA

RollMark™ 3 MG Roll Form Self-Stick Medical Gas Marker



DESCRIPTION : Self-adhesive rolls of preprinted stock and custom pipe markers used for marking medical gas piping systems. Typical use would be for 360-degree wrap-around marking of pipe. 3"x3" pre-cut markers on a roll.

USE: Use to identify medical gas piping systems.

Compliance: Complies 100% to NFPA -National Fire Protection Association 99C and CGA- Compressed Gas Association Bulletin #114 C-9

Craftmark's RollMark™ 3 MG roll-form medical gas pipe markers is an excellent system for marking medical piping. Sturdy 4 mil vinyl is printed with durable UV inks. Markers feature an aggressive acrylic adhesive backing for permanent application to clean dry piping.

Features:

- 60 3"x3" labels per roll.
- 360-degree visibility
- Meets NFPA 99C
- Meets CGA Bulletin #114 C-9
- Indoor/ Outdoor use.
- Rugged UV inks
- Thick 4 mil vinyl
- Aggressive self-stick adhesive backing
- Arrows on markers

CARBON DIOXIDE	➔
CYCLOPROPANE	➔
EVAC	➔
EVACUATION	➔
HELIUM	➔
INSTRUMENT AIR	➔
LABORATORY AIR	➔
LABORATORY VACUUM	➔
MEDICAL AIR	➔
MEDICAL AIR 50-55 PSI	➔
MEDICAL EVAC	➔
MEDICAL VACUUM	➔
NATURAL GAS 2 PSI	➔
NITROGEN	➔
NITROGEN 180-200 PSI	➔
NITROUS OXIDE	➔
NITROUS OXIDE 50-55 PSI	➔
NON-MEDICAL AIR	➔
NON-MEDICAL VACUUM	➔
OXYGEN	➔
WAGD	➔
WASTE ANESTHETIC GAS DISPOSAL	➔

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____

RollMark™ 3 MG Roll Form Self-Stick Medical Gas Marker (Continued)

ADHESIVE: Permanent, aggressive acrylic pressure sensitive adhesive. Sticks 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 year outdoor-mid continental U.S.

CHEMICAL RESISTANCE: VERY GOOD

MOISTURE RESISTANCE: EXCELLENT MOISTURE RESISTANCE

ABRASION RESISTANCE: VERY GOOD ABRASION RESISTANCE

GLOSS: 40 Garder unit (20° test)

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

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