

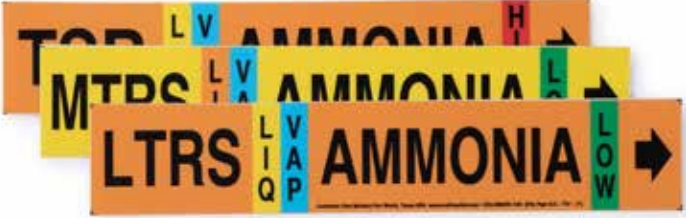
SECTION: _____

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PRODUCT SUBMITTAL DATA

ColdMark™ Ammonia Refrigeration Self Stick Marker



DESCRIPTION: Durable, low temp self-stick, 4 mil vinyl with durable UV screen inks.

USE: To Identify Ammonia Refrigeration Piping.

COMPLIANCE: Complies with International Institute of Ammonia Refrigeration (IIAR) Recommended Guidelines Bulletin #114 March 2014

ColdMark™ IIAR Ammonia Refrigeration System self-stick pipe markers

Craftmark's ColdMark™ self-stick pipemarkers are designed for use on Ammonia Refrigeration piping. Applies to clean, dry, oil free piping down to 32°F (0°C). Sturdy 4 mil vinyl with ultra durable UV inks.

FEATURES

- Indoor/Outdoor grade premium vinyl.
- Applies to pipe and insulation as low as 32°F (0°C)
- 31 stock legends
- Meets IIAR Bulletin #114 March 2014
- Detachable arrow can be aimed in either direction
- Sizes to fit 3/4" thru 10"+ piping
- Custom available at no additional charge!

ColdMark™ STYLE	FITS PIPE SIZE	MARKER SIZE	LETTER SIZE
AR1	.75"-1.25"	1"x8"	.50"
AR2	1.25"-2"	1.5"x8"	.75"
AR3	2"-7"	2.5"x12"	1.25"
AR4	7"-10"	3.5"x24"	2.5"
AR5	Over 10"	4.5"x32"	3.5"

DATE: ___ / ___ / ___ JOB: _____

CONTRACTOR: _____

ColdMark™ Ammonia Refrigeration Self Stick Marker (Continued)

ADHESIVE: Low temp permanent acrylic adhesive.

SURFACE PREPARATION: Apply to clean, dry, oil free piping.

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

APPLICATION TEMPERATURE: 32°F (0°C)

AVERAGE OUTDOOR DURABILITY: 5 years mid continental United States

CHEMICAL RESISTANCE: GOOD

MOISTURE RESISTANCE: EXCELLENT

ABRASION RESISTANCE: GOOD

GLOSS: 40 Gardner Units (20° test)

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

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____