



Product Information Bulletin

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EZ Ammonia Pipe Markers



1 EZ Ammonia Marker with 2 Bands



2 EZ Ammonia Marker with 3 Bands



Compliance:

- IIAR Recommended Guidelines Bulletin #114

Material:

Outdoor Grade 3.2 mil thick high gloss adhesive backed calendered vinyl film, printed using UV and chemical resistant inks, to insure durability in most commercial / industrial environments.

Use:

Identify Ammonia piping systems. Each pipe marker contains the AMMONIA Legend, the Specific Abbreviation, Physical State (LIQ, VAP) and Pressure Rating (HIGH, LOW). An slitted arrow is also supplied with each marker for easy identification of the directional flow.

DATE: ___ / ___ / ___

JOB: _____

CONTRACTOR: _____

SIZE CHART

MARKER STYLE	OUTSIDE PIPE DIAMETER	MARKER DIMENSIONS	SIZE OF LETTERS
AR-1	3/4" - 2"	10 x 1 1/2"	3/4 inch
AR-2	2 1/2" - 6"	15 x 2 1/2"	1 1/4 inch
AR-3	7" - 10"	27 x 3 1/2"	2 1/2 inch
AR-4	Over 10"	32 x 4 1/2"	3 1/2 inch

AMMONIA MARKER STOCK LIST

Part#	Legend	Abbr.	State	Press.
AR-1	BOOSTER DISCHARGE	BD	VAP	LOW
AR-2	CONDENSER DRAIN	CD	LIQ	HIGH
AR-3	DEFROST CONDENSATE	DC	LIQ	HIGH
AR-4	ECONOMIZER SUCTION	ES	VAP	LOW
AR-5	HOT GAS	HG	VAP	HIGH
AR-6	HOT GAS DEFROST	HGD	VAP	HIGH
AR-7	HIGH PRESS. LIQUID	HPL	LIQ	HIGH
AR-8	HIGH STAGE DISC.	HSD	VAP	HIGH
AR-9	HIGH STAGE SUCT.	HSS	VAP	LOW
AR-10	HIGH TEMP RECIRC. LIQ.	HTRL	LIQ	LOW
AR-11	HIGH TEMP RECIRC. SUCT.	HTRS	LIQ.VAP	LOW
AR-12	HIGH TEMP. SUCT.	HTS	VAP	LOW
AR-13	LIQUID INJECTION COOL	LIC	LIQ	HIGH
AR-14	LOW STAGE SUCT.	LSS	VAP	LOW
AR-15	LOW TEMP RECIRC. LIQ.	LTRL	LIQ	LOW
AR-16	LOW TEMP RECIRC. SUCT.	LTRS	LIQ.VAP	LOW
AR-17	LOW TEMP. SUCT.	LTS	VAP	LOW
AR-18	RELIEF VENT	RV		
AR-19	THERMOSYPHON RETURN	TSR	LIQ.VAP	HIGH
AR-20	THERMOSYPHON SUPPLY	TSS	LIQ	HIGH
AR-27	EQUALIZER	EQ	VAP	HIGH
AR-28	FOUL GAS	FG	VAP	LOW
AR-29	LIQUID DRAIN	LD	LIQ	LOW
AR-30	LIQUID TRANSFER	LT	LIQ	LOW
AR-31	MED. TEMP RECIRC. LIQ.	MTRL	LIQ	LOW
AR-32	MED. TEMP RECIRC. SUCT.	MTRS	LIQ.VAP	LOW
AR-33	MED. TEMP SUCTION	MTS	VAP	LOW
AR-34	PUMP OUT	PO		
AR-35	RELIEF VENT	RV	VAP	HIGH

Adhesive:

Aggressive Acrylic Adhesive formulated to adhere to a variety of insulated and non insulated pipe surfaces.

Surface Preparation:

Surface must be dry and reasonably clean prior to applying adhesive backed label product. Minimum Surface Temperature 50° F.

Outdoor Durability: 4 to 5 years Mid Continental US

Abrasion Resistance: Good

Water Resistance: Good

Solvent Resistance: Good

Service Temp: -20°F (-29°C) to 200°F (93°C)

Storage Stability: 2 years at 70°F with 50 RH