



Marking Services Incorporated

# MS-995 Maxilar<sup>TM</sup> Curved Carrier Ammonia Markers



Marking Services Inc. (MSI) offers MS-995 Maxilar<sup>TM</sup> curved carrier markers, for a quick and easy way to identify a facility's ammonia systems. MS-995 markers identify piping contents in a wide variety of environments, including those exposed to direct sunlight and where harsh chemicals are present. Curved carrier markers provide plant personnel with necessary information regarding pipe content, pressure level and flow direction.

MS-995 Maxilar<sup>TM</sup> curved carriers offer the ultimate in outdoor durability. MS-995 labels are mechanically bonded to the carrier with an MS-1000<sup>TM</sup> top layer functioning as ultra-violet filter while providing excellent protection from hydrocarbons, acids, bases and solvents.

Installation is quick and efficient with no preparation of the pipe surface needed. MS-995 curved carriers feature a universal design with a full length slot on the reverse side that allows for a wide variety of attachment points. Nylon feet quickly snap into the carrier base with no tools necessary.



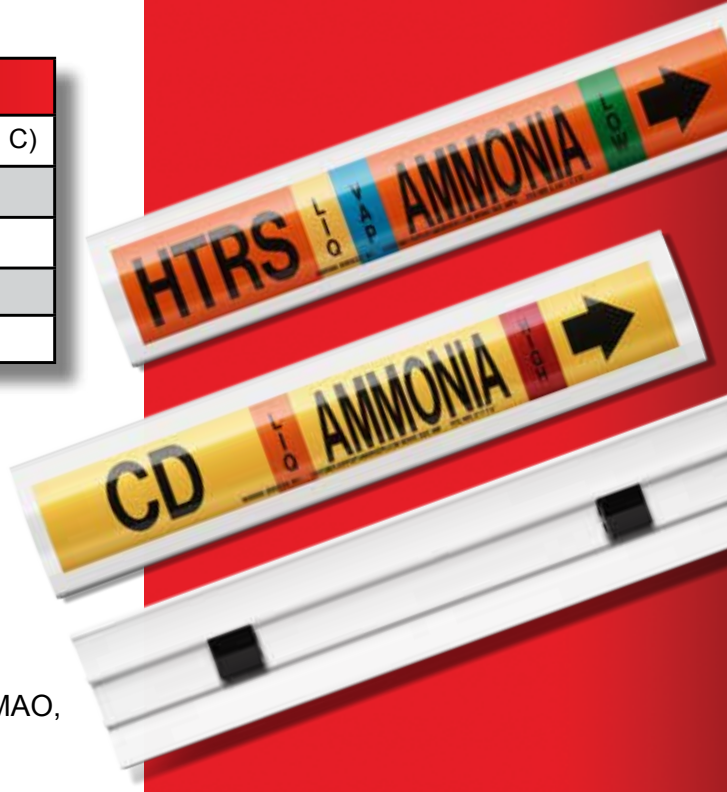


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MS-995 Maxilar™ Curved Carriers	
Service Temperature Range	-40° F to 200° F (-40° C to 94° C)
Water Resistance	Excellent
Outdoor Durability	Minimum 5 years
UV-Resistance	Excellent
Chemical Resistance	Excellent

- Extremely durable curved carrier markers can be used indoors and outdoors, and in environments where harsh chemicals are present
- Curved carriers provide maximum resistance to the effects of weathering and chemicals
- No pipe surface preparation needed
- Can be removed and reused
- Available in Yellow (AMA, AMF, AM) and Safety Orange (AMAO, AMFO, AMO) to meet the revised IIAR Bulletin 114
- Type 316 coated or uncoated stainless steel straps secure markers in place
- A flow directional arrow is included with each marker
- No minimum order quantity
- Used in all applications of piping from 3/4" and greater in outside diameter including insulation

Standard carriers include service abbreviation, physical state, type of refrigerant and pressure. An arrow will be shipped loose to be applied in the field when direction of flow is determined. MS-995 Maxilar™ curved carrier markers can be customized to meet your specific needs. Non-ammonia curved carriers are also available to meet all of your facility's identification needs.



Marking Services improves and standardizes the identification of hazards and components to promote safer work environments and minimize downtime due to errors or accidents. We provide a full complement of identification products designed to fulfill identification needs in nearly any environment.

Through our commitment to providing value-added services, high-quality products and on-time delivery, MSI offers you a one-stop, comprehensive source for all your identification needs.

Pipe Diameter (including insulation)	Style Marker	Carrier Size	Label Height
3/4" – 1 7/8"	AMA/AMAO	2.25" x 10"	1.5" x 9"
2" – 7 7/8"	AMF/AMFO	3.5" x 17"	2.5" x 16"
8" and up	AM/AMO	5.25" x 33"	4.5" x 32"

**For more information:**

Toll free: 800.234.0135 • Ph: 414.973.1331 • sales@markserv.com  
 8265 N. Faulkner Road • P.O. BOX 240027 • Milwaukee, WI 53224

COMPANY WITH  
 QUALITY SYSTEM  
 CERTIFIED BY DNV GL  
 = ISO 9001 =

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