HVAC/R Gauges



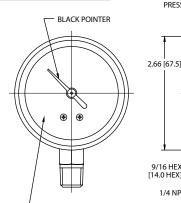
SPECIFICATIONS

ACCURACY ASME Grade B - $\pm 3/2/3\%$ ($\pm 2\%$ of range across middle half of scale) CASE SIZES 63mm and 3½" diameter CASE MATERIAL 304 Stainless steel CASE STYLE LM - Lower Mount TUBE & SOCKET Stainless steel **MOVEMENT Brass** CONNECTION ¼ NPT **TEMPERATURE SCALE** -35 to 85°F -35 to 120°F RANGES Compound 30" Hg Vac to 150 psi or 30" Hg Vac to 300 psi **DIAL STANDARD** Single scale psi with corresponding Ammonia temperature scales **DIALCOLOR** Black markings on white POINTER Aluminum, black painted WINDOW Polycarbonate **RESTRICTORS Standard** PACKAGING Optional clam shell packed gauges are on $4\frac{1}{2}$ " X $6\frac{5}{2}$ " cards,

prepunched for pegboard hanging

WEIGHT

63 mm 0.5 lb. 31/2" 1.0 lb.



DIAL, BLACK WITH WHITE CHARACTERS

REFRIGERATION AMMONIA GAUGE

- Range 30" Hg to 150 psi or 300 psi
- Case Sizes: 63mm and 3½"
- ASME Grade B

Marsh Ammonia Gauges include a restrictor that protects the gauge against sudden shock or pulsating pressure. The inner dial arc shows pressure, outer arc shows the corresponding temperature scale. Marsh Refrigeration Ammonia Gauges are available in a stainless steel case.

Marsh Instruments Refrigeration Ammonia Gauges are designed for use on ammonia compressors and other ammonia refrigeration equipment.

STANDARD RANGES & PART NUMBERS

ТҮРЕ	REFRIGERATION AMMONIA GAUGES	
Size	63mm	3½″
Case Material	Stainless Steel	Stainless Steel
Internals	Stainless Steel	Stainless Steel
Mounting / Case Style	LM	LM
Scale Standard	psi & Ammonia (ºF)	psi & Ammonia (ºF)
Connection	¼ NPT	¼ NPT
30" Hg VAC to 150 psi	W0104	W0112
30" Hg VAC to 150 psi	W0104Q	
30" Hg VAC to 300 psi	W0108	W0116
30" Hg VAC to 300 psi	W0108Q	

NOTE: Items are available on special order. However, minimums and lead times apply. Consult factory.

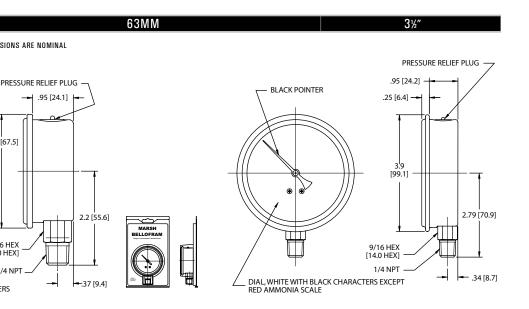
REFRIGERATION AMMONIA GAUGE OPTIONS

ALL DIMENSIONS ARE NOMINAL

1/4 NPT

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OPTION	ТҮРЕ	SUFFIX		
Fill Medium	Glycerine (GL)	Р	All Models	
	Silicone (SL)	PI	All Models	
Custom Dials	Logo or Custom face	М	Consult factory for colors and minimums	



www.marshbellofram.com