HVAC/R



SPECIFICATIONS

ACCURACY ASME Grade B - $\pm 3/2/3\%$ ($\pm 2\%$ of range across middle half of scale)

CASE SIZE 2½" diameter

CASE MATERIAL Polished brass

CASE STYLE LM - Lower Mount

TUBE & SOCKET Copper Alloy

MOVEMENT Brass with recalibrator

CONNECTION % NPT with Restrictor Standard

RANGES

 $0\text{-}500~psi,~30\ensuremath{^{\prime\prime}}$ Hg VAC to 120 psi retarded to 350 psi

DIAL STANDARD psi with corresponding temperature

scales
DIAL COLOR

Black markings on white with red or blue temperature scales

POINTER Aluminum, black painted

WINDOW Beveled glass

RECALIBRATOR Standard

WEIGHT 5 lb.

SERVICEMAN'S TEST GAUGE

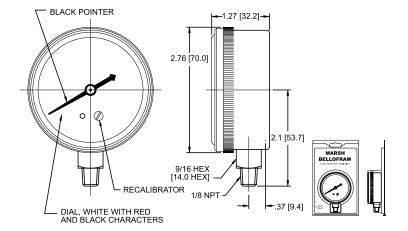
- Recalibrator and Restrictor Standard
- Heavy Duty Brass Case
- Clam Shell Packaging Optional

Marsh Instruments Deluxe Serviceman's Test Gauge is designed to assure the modern serviceman the best possible gauge for testing refrigeration equipment. Corresponding, easy-to-read temperature scales are printed in red on the inner arcs of the dial face.

Typical applications include testing, servicing and recharging AC and R systems.

STANDARD RANGES & PART NUMBERS

ТҮРЕ	SERVICEMAN'S TEST	GAUGES	
Size	2½"		
Case Material	Brass		
Internals	Copper Alloy		
Mounting/Case Style	LM		
Connection	⅓ NPT		
Scale Standard	psi & temperature (°F)		
30" X 350 psi	W0070	R-12, 22, 502	Carton
30" X 350 psi	W0070Q	R-12, 22, 502	Clam Shell
0 to 500 psi	W0072	R-12, 22, 502	Carton
0 to 500 psi	W0072Q	R-12, 22, 502	Clam Shell
Set of (2) W0070 & W0072	W0074	R-12, 22, 502	Carton Only
30" X 350 psi	W8070	R-134a, 404A, 507	Carton
30" X 350 psi	W8070Q	R-134a, 404A, 507	Clam Shell
0 to 500 psi	W8072	R-134a, 404A, 507	Carton
0 to 500 psi	W8072Q	R-134a, 404A, 507	Clam Shell
30" x 500 psi	W8115	R-22, 407C, 410A	Carton
30" x 500 psi	W8115Q	R-22, 407C, 410A	Clam Shell
0 to 800 psi	W8127	R-22, 407C, 410A	Carton
0 to 800 psi	W8127Q	R-22, 407C, 410A	Clam Shell



ALL DIMENSIONS ARE NOMINAL

