

## 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 1/8 NPT with Restrictor Standard RANGES 0.500 psi, 30" Hg VAC to 120 psi retarded to 350 psi **DIAL STANDARD** psi with corresponding temperature scales **DIALCOLOR** Black markings on white with red or blue temperature scales POINTER Aluminum, black painted WINDOW **Beveled** glass RECALIBRATOR Standard WEIGHT 5 lb.

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## SERVICEMAN'S TEST GAUGE

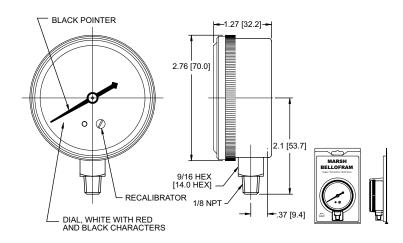
- Recalibrator and Restrictor Standard
- Heavy Duty Brass Case
- Clam Shell Packaging Optional

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	% 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	W00720	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	W80720	R-134a, 404A, 507	Clam Shell
30″ x 500 psi	W8115	R-22, 407C, 410A	Carton
30″ x 500 psi	W81150	R-22, 407C, 410A	Clam Shell
0 to 800 psi	W8127	R-22, 407C, 410A	Carton
0 to 800 psi	W81270	R-22, 407C, 410A	Clam Shell



ALL DIMENSIONS ARE NOMINAL

MARSH