

ALTITUDE GAUGES

SERIES #13

This series is designed for use in indicating height of water in tanks, stand pipes, reservoirs, or hot water heating systems.

STANDARD FEATURES:

MOVEMENT*: Sturdy corrosive resistant bronze bushed rotary type movement with bronze links and stainless steel link screws.

POINTER*: Lightweight balanced construction with adjustment feature and adjustable red set hand.

DIAL: Heavy gauge aluminum. 4½", 6" and 8½"

WINDOW*: Glass.

CONNECTION: Brass machined connection with wrench flats, 1/4" NPT male connection at bottom or back of case.

ACCURACY: ASME/ANSI B40.1 Grade 1A (1%)



STANDARD RANGES:

RANGE (Feet of water)	ORDER CODE
0-34 ft. -0-15 psi	51
0-70 ft. -0-30 psi	52
0-140 ft. -0-60 psi	53
0-230 ft. -0-100 psi	54
0-370 ft. -0-160 psi	55
0-460 ft. -0-200 psi	56
0-690 ft. -0-300 psi	57

Ordering Number - Construct by selecting one item from each of the columns below:

1	Dial Size:	2	Series Number:	3	Case Style:	4	Range Code:	5	Connection Size and Style:	6	Bourdon Tube and Socket Code:
	4½" = 4 6" = 6 8½" = 8 Example: 41315511		= 13		= 1 = 2 = 5 = 6 = 7 = 7BF		See standard range chart for code.		1 = 1/4 NPT Bottom 2 = 1/4 NPT Back		1 = Bronze
	4		13		1		55		1		1