

LEVEL GAUGES

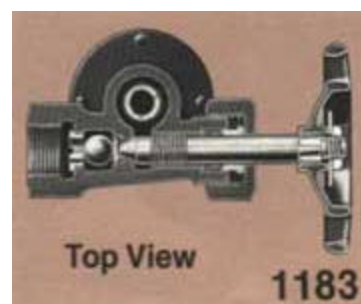
LIQUID

Bronze liquid gauges are made of ASTM B61 type S-1 steam bronze. They are used to indicate the liquid level in pressure vessels, such as oil tanks, gasoline tanks, etc., containing liquids which do not attack bronze. Hand operated valves in upper and lower bodies are supplemented by ball check valves which automatically close

in the event of glass breakage. Gauges may be converted from right to left hand by transposing plugs in upper and lower bodies.

Iron liquid gauges Cast iron bodies conform to ASTM A126. Stems, glands, retainer rings, and stuffing box washers, are made from stainless steel AISI 416.

Recommended for use on pressure vessels containing liquids that attack bronze, but not iron. Hand-operated valves in both upper and lower bodies are supplemented by ball check valves which close automatically in event of glass breakage.



Dimensions in inches/Weights in pounds	589	589	1183
Size	$\frac{1}{2}$ inch pipe $\frac{5}{8}$ inch glass	$\frac{3}{4}$ inch pipe $\frac{3}{4}$ inch glass	$\frac{3}{4}$ Inch Pipe x $\frac{3}{4}$ Inch Glass
Distance between centers	18-inch standard. Specify other distance desired		
Outside diameter glass	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{3}{4}$
Length glass for 18-inch centers	17	17	16
Length rods for 18-inch centers	16 $\frac{1}{4}$	16 $\frac{1}{4}$	15 $\frac{7}{16}$
Weights	3.9	4.2	8.6