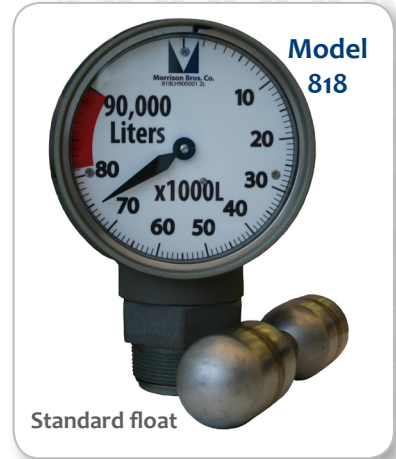


Model 818/918 Liter Gauges

SPECIFICATION SHEET

The Morrison Model 818C & 918C Liter Gauges are used to measure the liquid level in an aboveground storage tank. The Liter Gauge provides an approximate read out clearly displayed in liters, and can easily be read from 6 meters away! The Morrison Liter Gauge eliminates the need to convert meters and centimeters gauge readings to liters. The 918C includes a high level audible alarm.



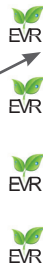
Standard float

- Easy to install on a 2 inch male or female threaded tank opening
- Vapor tight up to 5 psi
- Swivel base rotates 360 degrees after mounting, allowing for optimum viewing angle
- Measures liquid levels in tanks up to 3.65 meters
- Proven anti-fog design for a clear view of the liquid level reading
- High level indicated by red zone indicator
- Stainless steel float and cable
- Drop tube float and drop tube available for tanks with higher-than-normal turbulence
- Compatible with Ethanol blends up to 85%
- Compatible with Biodiesel blends up to 100%
- 918C includes field adjustable 90 decibel high level audible alarm
- Intrinsically safe alarm is battery powered by two 9-volt batteries

STEP 1: Select gauge.



818 Models		
818C--0100 AG	2"	Clock gauge, male threads, standard float, no face
818C--0100AGEVR	2"	Clock gauge, male threads, standard float, no face, EVR
818C--0400 AG	2"	Clock gauge, male threads, drop tube float, no face
818C--0400AGEVR	2"	Clock gauge, male threads, drop tube float, no face, EVR
818CF-0100 AG	2"	Clock gauge, female threads, standard float, no face
818CF-0100AGEVR	2"	Clock gauge, female threads, standard float, no face, EVR
818CF-0400 AG	2"	Clock gauge, female threads, drop tube float, no face
818CF-0400AGEVR	2"	Clock gauge, female threads, drop tube float, no face, EVR

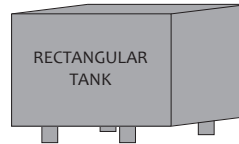
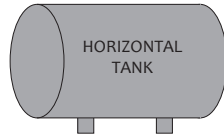


918 Models		
918C--0000 AG	2"	Clock gauge less alarm, male threads, standard float, no face
918C--0000AGEVR	2"	Clock gauge less alarm, male threads, standard float, no face, EVR
918C--2000 AG	2"	Clock gauge less alarm, male threads, drop tube float, no face
918C--2000AGEVR	2"	Clock gauge less alarm, male threads, drop tube float, no face, EVR
918C--0100 AG	2"	Clock gauge with alarm, male threads, standard float, no face
918C--0400 AG	2"	Clock gauge with alarm, male threads, drop tube float, no face
918CF-0000 AG	2"	Clock gauge less alarm, female threads, standard float, no face
918CF-0000AGEVR	2"	Clock gauge less alarm, female threads, standard float, no face, EVR
918CF-0100 AG	2"	Clock gauge with alarm, female threads, standard float, no face
918CF-0400 AG	2"	Clock gauge with alarm, female threads, drop tube float, no face
918CF-2000 AG	2"	Clock gauge less alarm, female threads, drop tube float, no face
918CF-2000AGEVR	2"	Clock gauge less alarm, female threads, drop tube float, no face, EVR





STEP 2: Determine tank shape.



STEP 3: Select clock face based on tank size.

Notes:

- Clock Face labels cannot be retrofitted to existing gauges in the field.
- For complete listing of custom face options, please reference the Price List or [click here](#).
- If the tank size you need is not listed, please contact our Customer Service Department. Custom faces can be provided in 2-4 weeks.
- These items are manufactured to the customer's specifications and, therefore, are non-returnable and non-cancellable once in production.