

STEWART-WARNER



Genuine Parts

Installation Instructions

1-1/2" Pressure Gauge

Use wrench on HEX to tighten/loosen. **DONOT tighten/loosen by turning gauge case. Damage to the gauge may occur and warranty will be VOIDED.** Test connection for leaks. If a leak is detected, determine the cause of the leak and repair. **DO NOT** operate if a leak is detected.

Install gauge so that the nipple plug is facing up. Once installed, cut the nipple on the plug. This allows the case to be vented at all times ensuring an accurate reading without additional venting/cooling. **DO NOT cut the plug nipple if the plug is not facing up.**

If you do not cut the nipple plug you will need to vent or cool the gauge each time you take a reading to ensure an accurate reading.

WARNING: Failure resulting in injury or damage may be caused by pressure beyond top of scale, excessive vibration or pressure pulsation, excessive instrument temperature, corrosion of the pressure containing parts or other misuse. **DO NOT USE ON OXYGEN SERVICE.**