



Thermowells



A thermowell acts as a barrier between a process medium and the sensing element of a temperature measuring device. It protects against corrosive process media, as well as media contained under pressure or flowing at a high velocity. A thermowell also allows the sensing element to be removed from the application while maintaining a closed system.

Our thermowells are available in 316S.S. and 304S.S.. Other materials available upon request.

How to Order

- 1) Process connection: Flanged, threaded, limited space, socket-weld or weld-in type.
- 2) Style: Stepped, straight, tapered, lag, lag straight or lag tapered.
- 3) Bore(inches): .260, .375, .385, .390, .515, .702 or special.
- 4) Material: Brass, C.S., 304 S.S., 316 S.S., Monel, titanium, hastelloy C, etc.
- 5) Stem length (inches): L or U dimension

View our detailed literature on line on how to order, email or call for customer support.

