

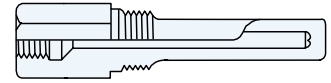
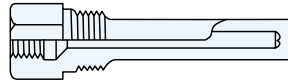
Thermowells

Thermowells must be used whenever an Ashcroft bimetal thermometer is installed on a pressurized application or where pressure, high velocity or corrosive media are present.

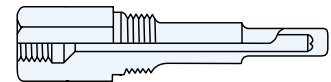
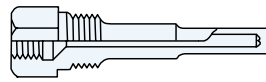
STANDARD CONFIGURATION

LAGGING EXTENSION

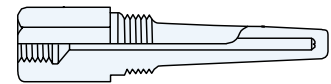
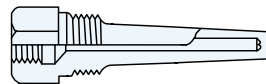
Type: Uniform (straight) shank, threaded
Bore Size: 0.385
Process
Connection: 3/4, 1 NPT
Materials: Brass, carbon steel
 304 stainless steel
 316 stainless steel



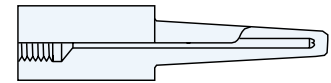
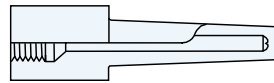
Type: Stepped shank, threaded
Bore Size: 0.260
Process
Connection: 1/2, 3/4, 1 NPT
Materials: Brass, carbon steel
 304 stainless steel
 316 stainless steel



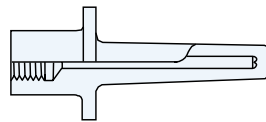
Type: Tapered shank, threaded
Bore Size: 0.260, 0.385
Process
Connection: 1/2, 3/4, 1 NPT
Materials: Brass, carbon steel
 304 stainless steel
 316 stainless steel



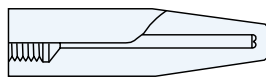
Type: Tapered shank, socket weld
Bore Size: 0.260, 0.385
Process
Connection: 3/4, 1" pipe
Materials: Carbon steel
 304 stainless steel
 316 stainless steel



Type: Tapered shank, Van Stone
Bore Size: 0.260, 0.385
Process
Connection: 1, 1 1/2" pipe
Materials: 304 stainless steel
 316 stainless steel



Type: Tapered shank, weld-in
Bore Size: 0.260, 0.385
Process
Connection: 1 1/2" diameter
Materials: 304 stainless steel
 316 stainless steel



Type: Tapered shank, flanged
Bore Size: 0.260, 0.385
Process
Connection: 1, 1 1/2, 2" pipe
Materials: 304 stainless steel
 316 stainless steel

