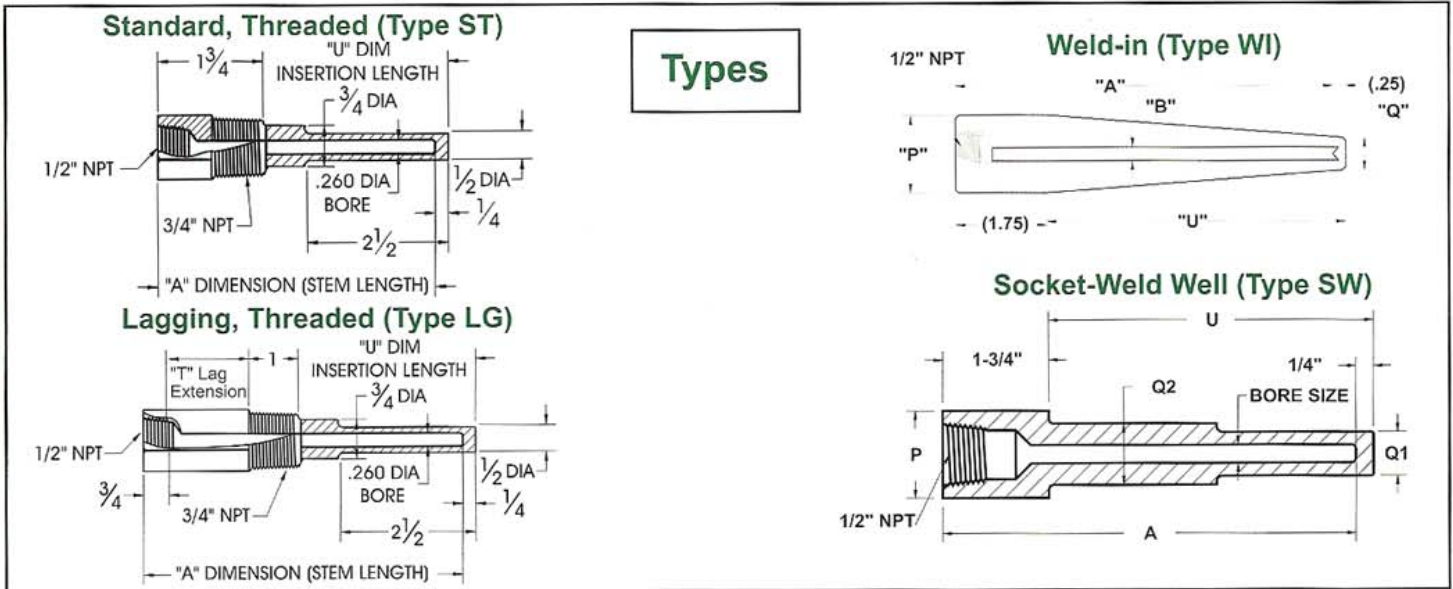


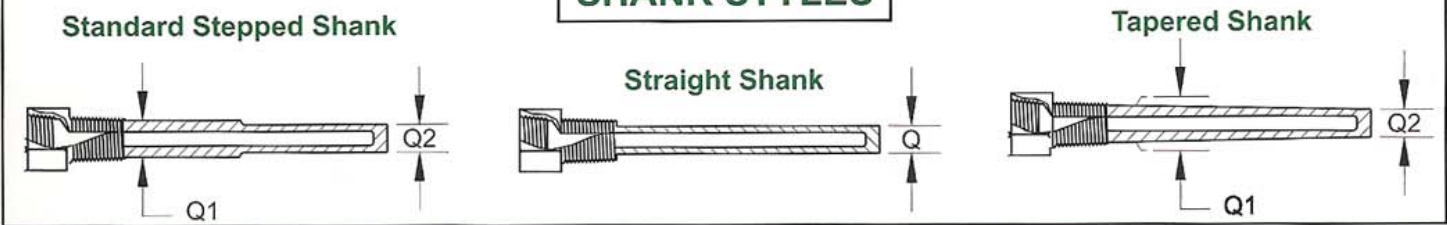
# Thermowells Threaded, for Bimetal Thermometers

Thermowells make it possible to remove instrument without dropping pressure or losing contents. Each stainless Thermowell die stamped with type of material from which it is made.

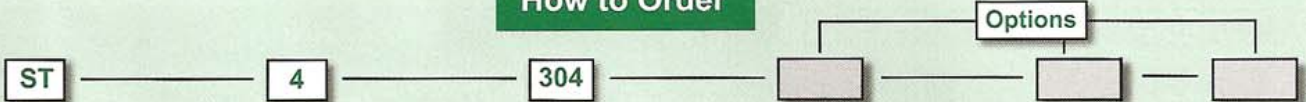


**Types**

**SHANK STYLES**



**How to Order**



Type	Stem Length "A"	Material	External Thread	Shank	Bore Dia.
ST = Threaded	2 = 2.5"	304 = 304 SS	For Threaded Wells	Blank for std. (stepped)	
LG = Threaded Lagging	4 = 4"	316 = 316SS/316L	Blank for std. (3/4" NPT)	" " = Stepped (std.)	
SW = Socket Weld	6 = 6"	B = Brass	" " = 3/4" NPT (std)	T = Tapered	
SWL = Socket Weld w/ lag	9 = 9"	C = Carbon Steel (1018)	-1 = 1" NPT	S = Straight	
WI = Weld-in	12 = 12"	G = Hast B	H = 1/2" NPT		
WIL = Weld-in w/lag	2.0 = 2"	H = Hast C	4 = 1/4" NPT		
		M = Monel/A400	-2 = 1.5" NPT		
<b>Standard Dimensions</b>			For Socket Weld and Weld-in wells	<b>Bore Diameter</b>	
Stem "A"	Std. "U" Dim.	Lagging "U" Dim.	Overall Length	Blank for std. (.260 Bore)	
2 1/2"	1 5/8"	---	2 7/8"	" " = .260 (std.)	
4"	2 1/2"	---	4 1/4"	B3 = .385	
6"	4 1/2"	2 1/2"	6 1/4"	B5 = .515	
9"	7 1/2"	4 1/2"	9 1/4"		
12"	10 1/2"	7 1/2"	12 1/4"		
				Blank for std. (3/4" pipe)	
				" " = 3/4" pipe nominal (1.050" OD)-std	
				P1 = 1" pipe nominal (1.315" OD)	

**REOTEMP INSTRUMENT CORPORATION**