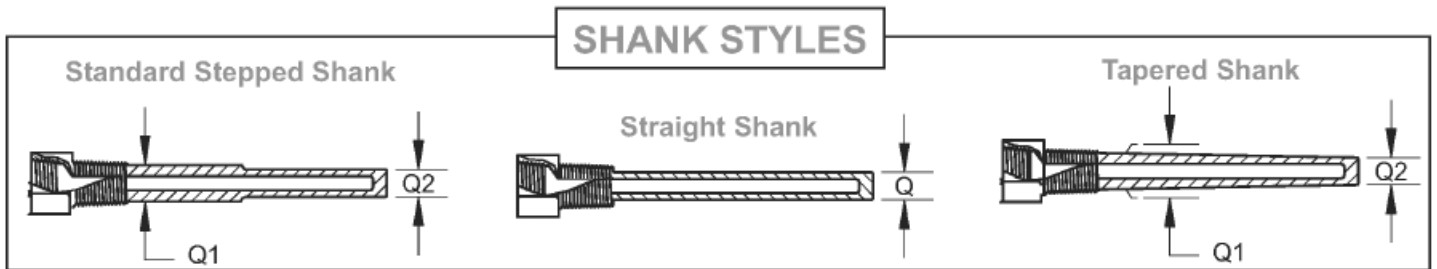
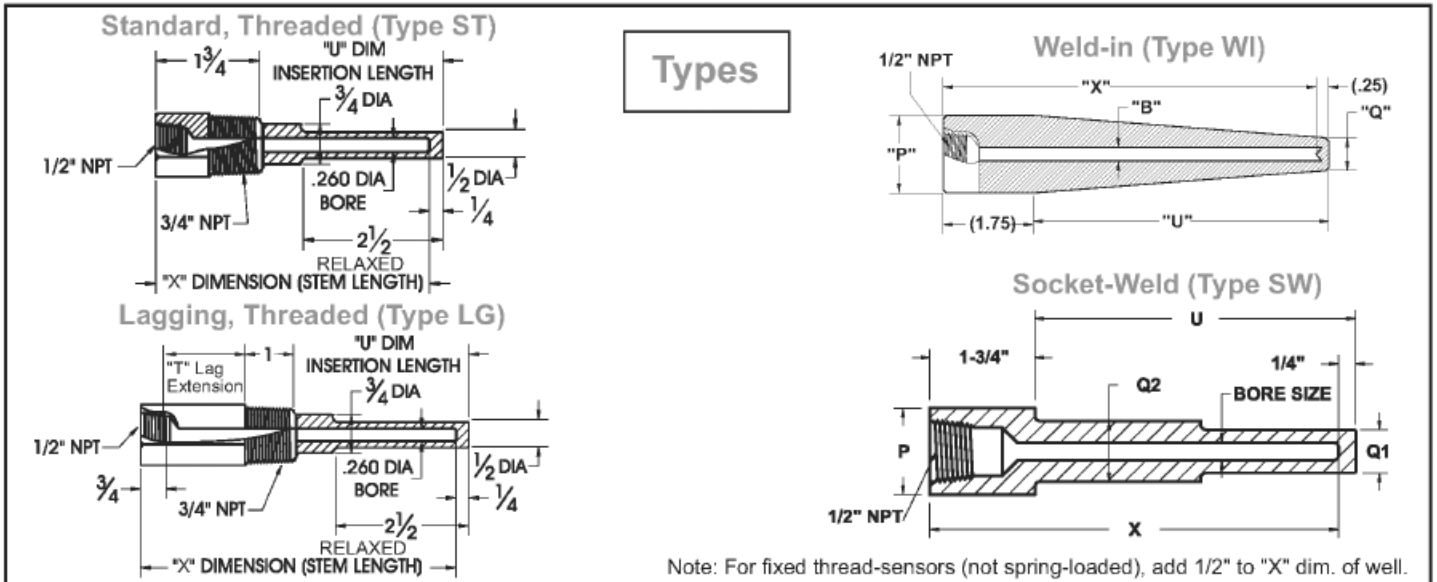


Thermowells Thermocouples & RTD's

Thermowells are mated with spring loaded RTD's and Thermocouples.
Each stainless Thermowell is die stamped with the type of material from which it is made.



How To Order

ST

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4

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304

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Type		Stem Length "X"	Material	External Thread	Shank	Bore
ST = Threaded		2 = 2.5"	304 = 304 SS	For Threaded Wells Blank for std. (3/4" NPT) " " = 3/4" NPT (std)	Blank for std. (stepped) " " = Stepped (std.) T = Tapered S = Straight	
LG = Threaded Lagging		4 = 4"	316 = 316SS/316L			
SW = Socket Weld		6 = 6"	B = Brass	-1 = 1" NPT		
SWL = Socket Weld w/ lag		9 = 9"	C = Carbon Steel (1018)	H = 1/2" NPT		
WI = Weld-in		12 = 12"	G = Hast B	4 = 1/4" NPT		
WIL = Weld-in w/lag		2.0 = 2"	H = Hast C	44 = 1/4" ext. x 1/4" int. NPT		
Standard Dimensions			M = Monel/A400	For Socket Weld and Weld-in wells Blank for std. (3/4" pipe) " " = 3/4" pipe nominal (1.050" OD)-std P1 = 1" pipe nominal (1.315" OD)	Bore Diameter	
Stem "X" Dim.	Std. "U" Dim.	Lagging "U" Dim.	T = Titanium		Blank for std. (.260 Bore) " " = .260 (std.) B3 = .385 B5 = .515	
			Y = Inconel			
			A = Alloy 105 Carb. Stl.			
2 1/2"	1 5/8"	---	2 = Alloy 20			
4"	2 1/2"	---	5 = F5 Alloy			
6"	4 1/2"	2 1/2"	P = PRFE Coated 316SS			
9"	7 1/2"	4 1/2"	N = F22 Alloy			
12"	10 1/2"	7 1/2"	**For other Materials, use flanged well codes.			