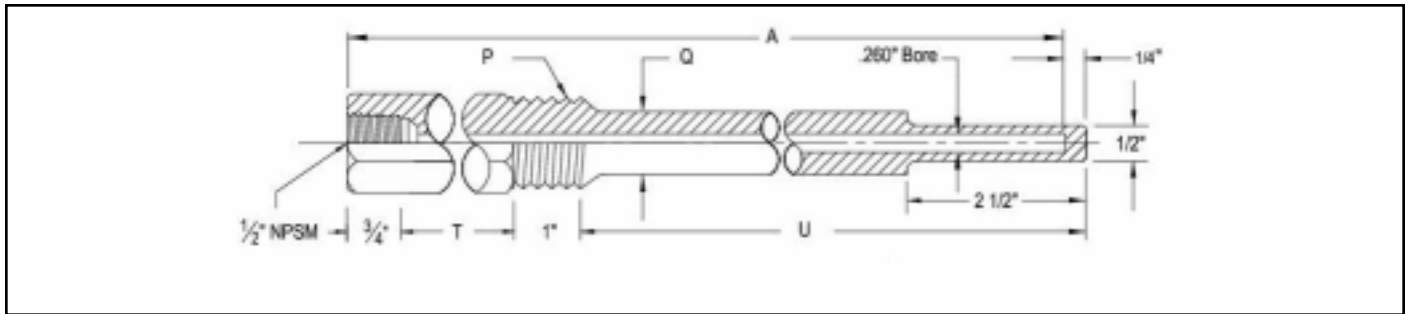
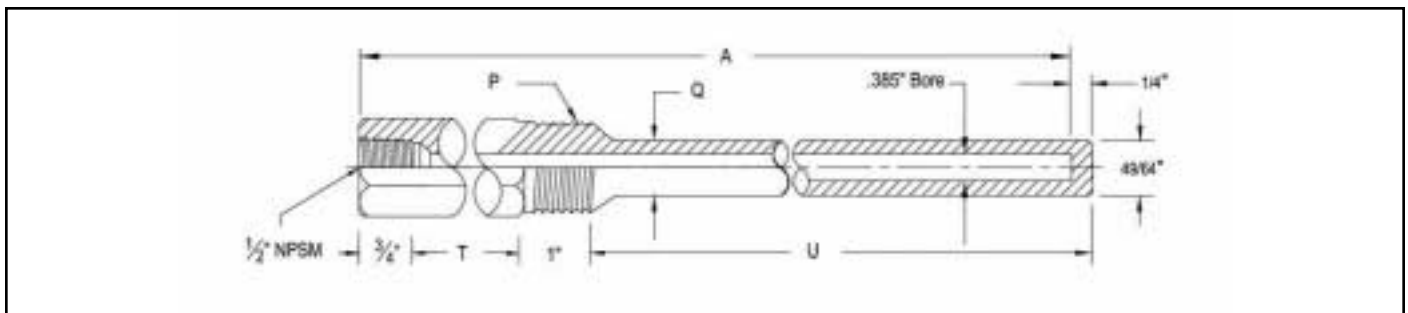


## Lagging Thermowells Standard (SL) and Heavy Duty (HL)

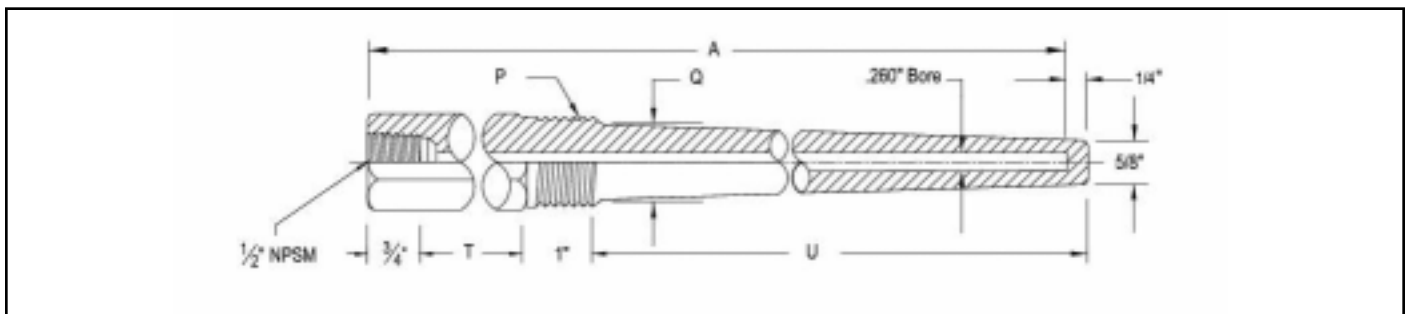
Thermowell flats are extended to allow accessibility through tank or pipe insulation. Available in 260 bore for 1/4" diameter sensors and 385 bore for 3/8" diameter sensors.



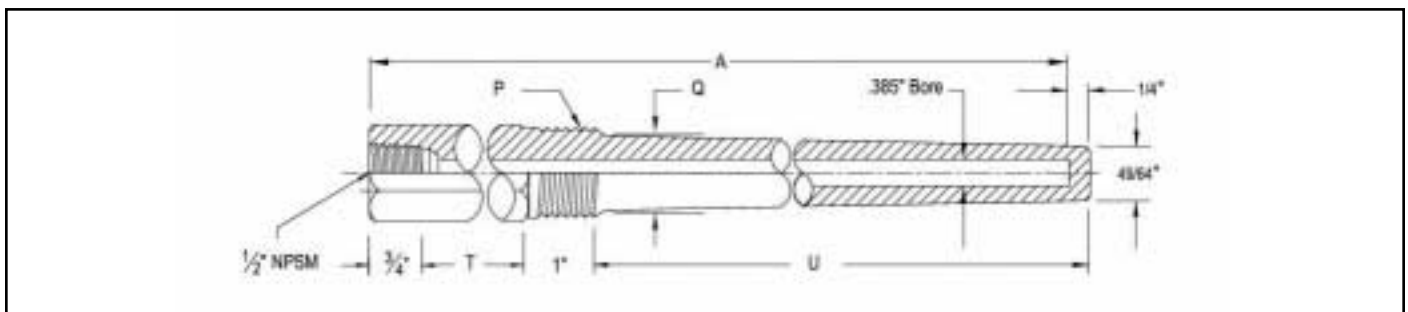
Standard Duty Lagging (SL), .260" Bore (Stepped)



Standard Duty Lagging (SL), .385" Bore (Straight)



Heavy Duty Lagging (HL), .260" Bore (Tapered)



Heavy Duty Lagging (HL), .385" Bore (Tapered)

Process Connection	External Thread = "P"			
1/2	1/2" NPT Thread Size (N/A for "H" Heavy Duty)			
3/4	3/4" NPT Thread Size			
1	1" NPT Thread Size			
	Model	Bore and Thermowell Type		
	SL260	.260" Bore - Lagged Standard Duty		
	SL385	.385" Bore - Lagged Standard Duty		
	HL260	.260" Bore - Lagged Heavy Duty		
	HL385	.385" Bore - Lagged Heavy Duty		
	Insertion Length	Stem Length "A" "T"		Insertion Length "U" Shank Diameter "Q"
	U2 1/2	6"	2	2 1/2" For SL: 1/2" NPT: 5/8" (N/A for 1/2)
	U4 1/2	9"	3	4 1/2" For SL: 3/4" NPT: 3/4"
	U7 1/2	12"	3	7 1/2" For SL: 1" NPT: 7/8"
	U10 1/2	15"	3	10 1/2" For HL: 3/4" NPT: 7/8"
	U13 1/2	18"	3	13 1/2" For HL: 1" NPT: 11/16"
	U19 1/2	24"	3	19 1/2"
	U22 1/2	27"	3	22 1/2"
	Other	Consult Factory		
	Lagging	Lagging Dimension "T"		
	T2	2"	Standard for U 2 1/2	
	T3	3"	Standard for all others	
	Other	Specify "T" ___		
	Material	Thermowell Material		
	316SS	AISI-316 SS - <b>Standard</b>		
	304SS	AISI-304 SS		
	Brass	Brass		
	CS	Carbon Steel		
	Monel	Monel 400		
	Other	Consult Factory		

3/4	-	SL260	-	U4 1/2	-	T3	-	316SS	Sample Model Number
-	-	-	-	-	-	-	-	-	Your Model Number

**Specifications:**

Process Connection "P":	1/2", 3/4" & 1" NPT are standard (1 1/4" and 1 1/2" are available).
Thermowell Style:	Specify style and bore.
Insertion Length "U":	From bottom of threads to tip of thermowell . Standard sizes listed - other sizes available.
Lagging Dimension "T"	Extension at wrench flats.
Materials:	Standard materials listed - others available. Refer to the Corrosive Service Guide in the Thermowell General Specifications to determine suitable material for specific application.
Instrument Connection Size:	1/2" NPSM internal thread is standard (1/2" or 3/4" NPT available).
Cap & Chain:	Brass cap and chain is available for keeping well bore clean when not in use. Add "CC" to the end of your model number to order this option.

