



GREYSTONE

ENERGY SYSTEMS INC

THERMOWELLS T1 Series

The T1 series thermowell are available in 304 series or 316 series stainless steel. They are available in a wide range of lengths. Custom lengths and materials are also available. Contact Greystone.

SPECIFICATION:

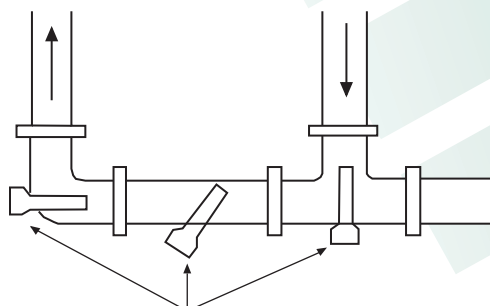
Material:.....**P** - 304 Series stainless steel
R - 316 Series stainless steel
D - Delrin: High strength, corrosion resistant polymer

Length:.....**P & R**: 2", 4", 6", 8", 12" & 18" Standard
 Custom lengths available
D: 4" only

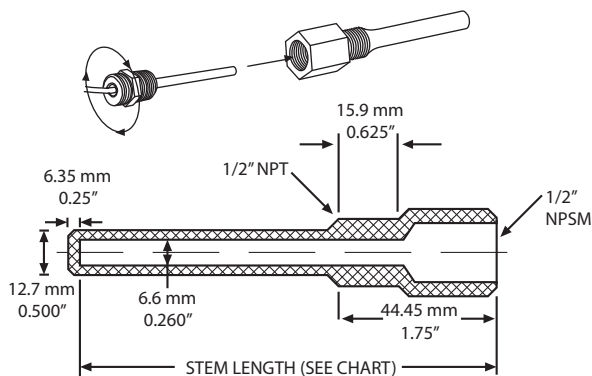
Thread size:.....External - 1/2" NPT
 Internal - 1/2" NPSM

Construction:.....2"-18" - Machined Construction
 12" up - Welded Construction optional
 (for use with inert fluids only)

TYPICAL INSTALLATION:



Thermowell placement in pipe



PART NUMBER SELECTED

PRODUCT SELECTION INFORMATION:

MODEL	Product Description
T1	Thermowell Series

CODE	External Thread Size
1/2	1/2" NPT

CODE	Material
P	304 Series Stainless Steel
R	316 Series Stainless Steel
D	High Strength Delrin (Available in 2" to 12" lengths)

CODE	Length
2	2" (50 mm)
4	4" (100 mm)
6	6" (150 mm)
8	8" (200 mm)
12	12" (300 mm)
18	18" (450 mm)

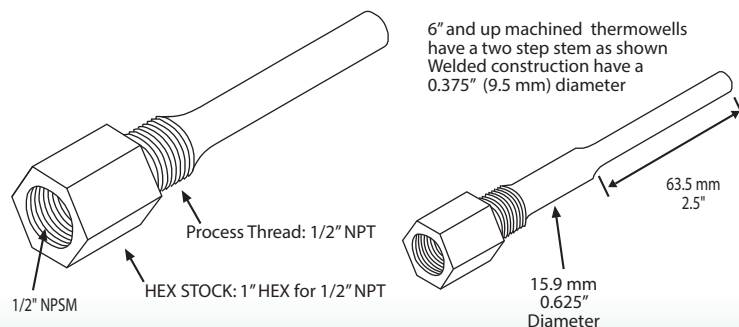
CODE	Options
W	Welded Construction (12" up only)

T1 - 1/2 P 4 -

Greystone Energy Systems, Inc. reserves the right to make design modifications without prior notice.
Also available in additional materials and stem lengths. Please contact Greystone.

NOTE:

6" and up machined thermowells have a two step stem as shown
 Welded construction have a 0.375" (9.5 mm) diameter



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