

THERMOWELL TEE

Reotemp TTW Series Thermowell Tees combine a thermowell and a tube or pipe tee in one fitting, which creates a temperature measurement point directly in the process line. They are commonly used in mechanical seal flush plans and other seal support systems built to API 682, where operators need to monitor flush temperature on pumps. The one-piece design replaces a separate tee, bushing, and threaded thermowell, so the installation has fewer threaded connections and fewer potential leak points.



FEATURES / BENEFITS

- Fits an Instrument with a 2.5" Stem
- Easy Removal of Instrument for Calibration or Replacement without Shutting Down the Process
- Standard 316 Stainless Steel Construction
- Standard Seal-Welded Connection between Tee Body and Thermowell
- Available in Straight and Angle (90°) Patterns

HOW TO ORDER: Choose options to build a part number. For example: **TTW-8-SS-A**

TTW	8	SS	A
BASE	SIZE	MATERIAL	TW POSITION
TTW = Tee Style Thermowell	6 = 3/8" OD 8 = 1/2" OD 10 = 5/8" OD 12 = 3/4" OD 8F = 1/2" FNPT 12F = 3/4" FNPT 8M8F = 1/2" MNPT x FNPT 12M12F = 3/4" MNPT x FNPT	SS = 316SS <i>Additional materials available. Contact sales for more information.</i>	= Straight Form Thermowell on Branch A = Angled form Thermowell on Run Side