THREADED, WELD-IN, & SOCKET WELD THERMOWELLS

NEW FREE Wake Frequency Calculations to ASME PTC 19.3 TW, <u>SwiftyCalc!</u> Visit JMS-SE.COM to sign up today! <u>www.jms-se.com/SwiftyCalc</u>



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(JMS Southeast, Inc. participated in the ASME 19.3 committee performing the first major revision since 1974 to the only US thermowell strength standard. The new ASME PTC 19.3 TW standard addresses wake frequency calculations)



* Built-Up design does not meet ASME PTC 19.3 TW specifications.

LIMITED SPACE THERMOWELLS

#1	DESCRIPTION			
5L	Limited Space Thermowells - Add "W" here for a brass plug with a SS chain attached to well (Ex: 5LW)			
	#2	#2 WELL MATERIAL		
	H K M X	H 304 Stainless steel K 316 Stainless steel M Inconel 600 X Other, specify		
		#3	TAGGING OPTIONS	
		1 X M	Stamped on well (Standard) Other MTR Note: You must always specify information required on tag	1/2"
			Note: Immersion length of a spring-loaded sensor to fit this well is 2-5/8".	1/2" NPSM (STD)
V	V	¥		LIMITED SPACE THERMOWELL
5L	М	1		