

Flanged Type Thermowell

REOTEMP's Thermowells make it possible to remove an instrument without dropping pressure or losing contents of the process. Thermowells also protect the instrument from getting bent by the process media. Each stainless steel thermowell is die stamped with the type of material from which it is made.



**Quick
&
Easy**

FEATURES / BENEFITS

- One stop for your instrument and thermowell needs
- REOTEMP's Online Configurator Provides:
 - Engineering drawings for instrument and thermowell
 - Matched thermowell with instrument

OPTIONS

- Wake Frequency
- Hydrostatic Test
- Full Penetration Welding
- NACE Certified

HOW TO ORDER



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U020

L042

Flange Size:	Flange Rating:	Sealing Face:	Bore Diameter:	Material:	Shank Style:	"U" Dimensions:	Overall Length:
05 = 1/2" 07 = 3/4" 10 = 1" 15 = 1.5" 20 = 2" 25 = 2.5" 30 = 3"	1 = 150# 3 = 300# 6 = 600# 9 = 900 - 1500# 5 = 2500# V = VanStone	R = Raised Face F = Flat Face J = RTJ (Ring Type Joint) Q = Other (Specify)	2 = .260" (For 1/4" Stem) 3 = .385" (For 3/8" Stem) Q = Other (Specify)	S = 316SS F = 304SS C = Carbon Steel D = Carp. 20/Alloy 20 G = Hastalloy B H = Hastalloy C L = F11 Alloy M = Monel Y = Inconel (600) U = Tantalum Lined Z = Zirconium (316 flg) V = 317SS T = Titanium K = 316/Stellite Coating 2 = Alloy 20 5 = F5 Alloy N = F22 Alloy P = PTFE Coated 316SS	T = Tapered S = Straight P = Stepped R = Tapered w/ Support Ring Q = Other	U020 = 2" U040 = 4" U070 = 7" U100 = 10" U130 = 13" U160 = 16" U220 = 22" U225 = 22.5" M250 = 250mm	L042 = 4.25" L062 = 6.25" L092 = 9.25" L122 = 12.25" L152 = 15.25" L182 = 18.25" L242 = 24.25" L247 = 24.75" M307 = 307mm

*dimensions in inches