

REOTEMP INSTRUMENTS Product drawing

THERMOWELL WITH:

- Flanged Process Connection
- Straight Shank

Reotemp Part#: **151R2F-SU130L152-TST2**

Material: **304 Stainless (std)**

Dimensions (inches):

Bore Dia. B: .260" bore, for 1/4" dia. Element"

Element Length A: 15"

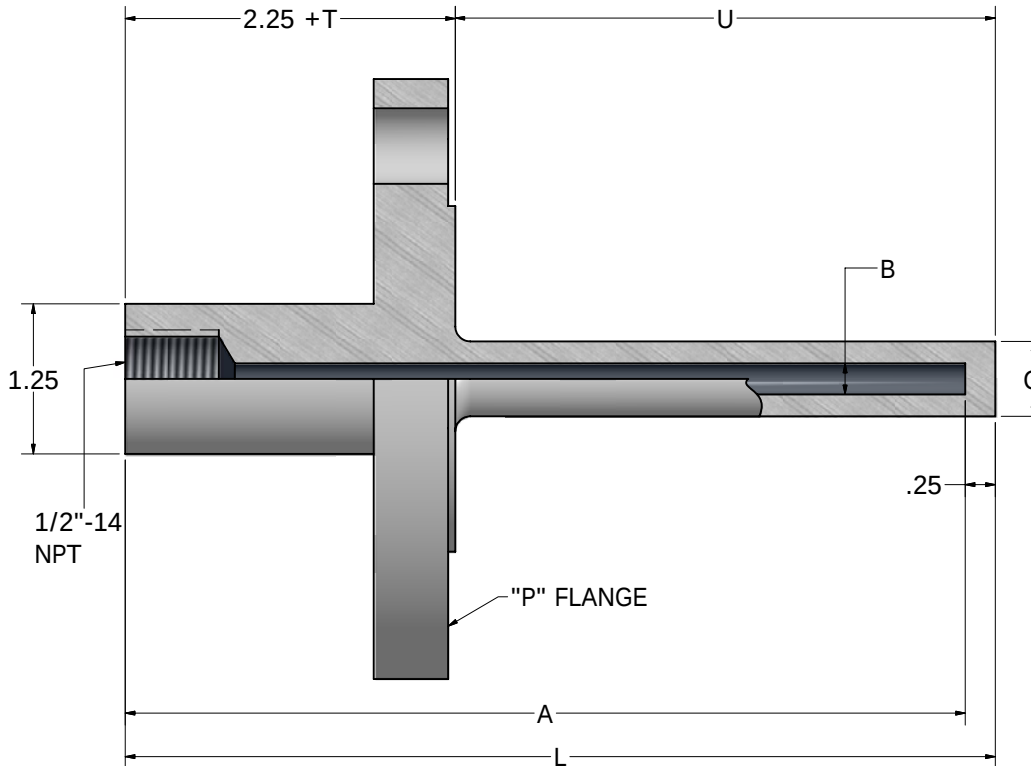
Overall Length L: 15.25"

Insertion Length U: 13"

Lag T: 0"

Process P: 1.5", 150# Raised Face (RF-std)

Shank dia. Q: .750"



Options included (not depicted in Dwg.)

Option 1:	Stainless Tag (attached -max. 25 chars)
Option 2:	PFA Coating over Wetted (1-2 mils)
Option 3:	
Option 4:	
Option 5:	
Option 6:	
Option 7:	
Option 8:	

Drawing No.: **TWC-FS-151R2F-SU130L152-TST2**

Data production date: 08/07/2025

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NOTES (UNLESS OTHERWISE SPECIFIED)

- 1) DIMENSIONS ARE IN INCHES
- 2) DIMENSIONS ARE SUBJECT TO CHANGE. FINAL DIMENSIONAL VERIFICATION CAN BE REQUESTED AT TIME OF ORDER.

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
X1	INITIAL RELEASE	5/14/10	MO

PART NAME THERMOWELL, FLANGED, STRAIGHT SHANK				
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		REOTEMP Instrument Corporation 10656 Roselle Street San Diego, CA 92121 USA Phone: (858) 784-0710 Fax: (858) 784-07-20		DATE 5/14/10
				DRAWN BY JHRichter
PART NO SEE CHART		SIZE C	CAGE CODE 24793	BASE DWG NO TWC-FS
FIRST USED ON		SCALE: NTS	FILE NAME: CF	REV X1
			SHEET 1 OF 1	