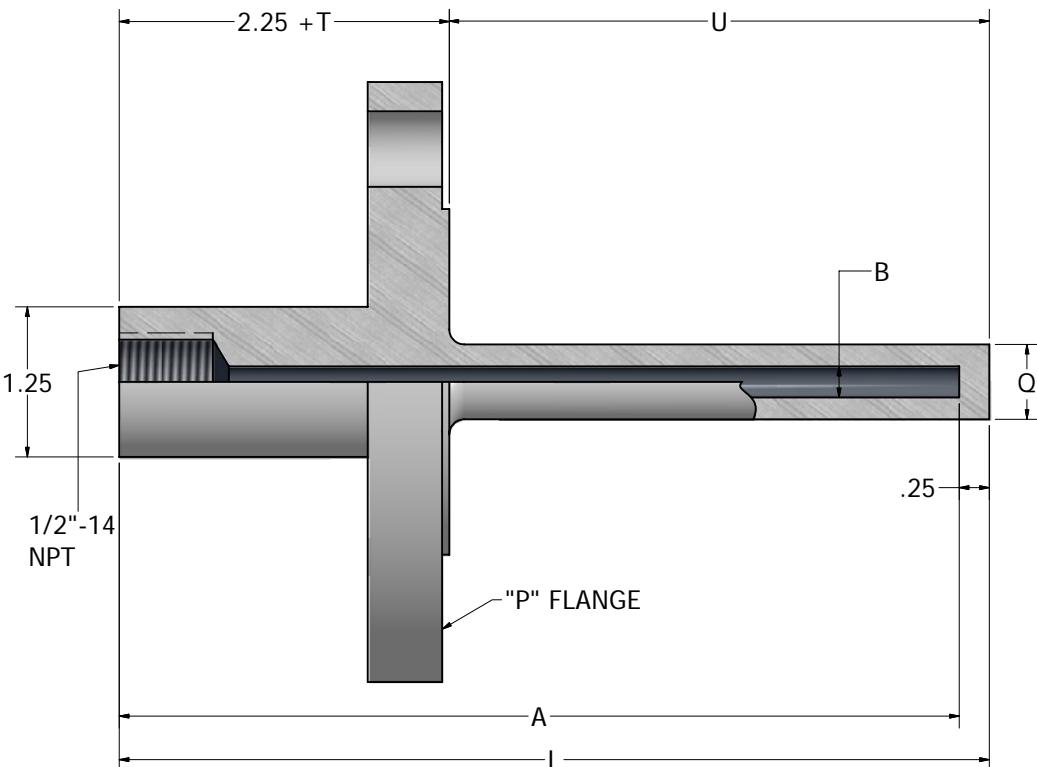


REOTEMP INSTRUMENTS Product drawing

THERMOWELL WITH:

- Flanged Process Connection
- Straight Shank



Reotemp Part#: **071R2F-SU120L142-TST2**

Material: **304 Stainless (std)**

Dimensions (inches):

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

Element Length A: 14"

Overall Length L: 14.25"

Insertion Length U: 12"

Lag T: 0"

Process P: 3/4", 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-071R2F-SU120L142-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:

FRACTIONS DECIMALS ANGLES
± 1/32 X = .03 ± 5°
XX ± .01
XXX ± .005

REOTEMP Instrument Corporation

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REOTEMP

DATE
5/14/10

DRAWN BY
JH Richter

APPROVED
MO

PART NO SEE CHART	SIZE C	CAGE CODE 24793	BASE DWG NO TWC-FS	REV X1