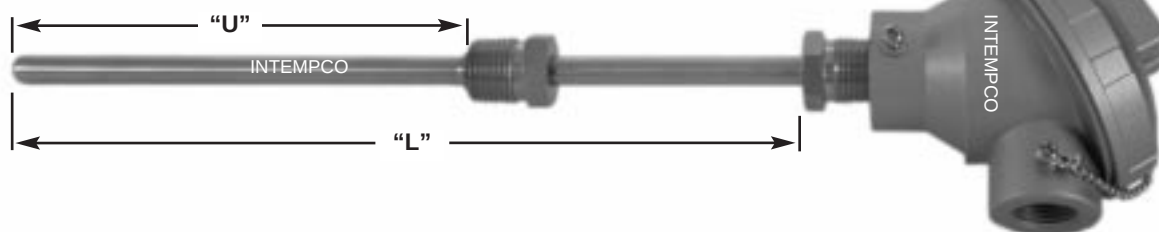


SHOWN WITH
WA2 HEAD

INTEPCO MODEL - JUNCTION TYPE - TUBE DIAMETER - TUBE MAT'L - FITTING TYPE (IMMERSION LENGTH "U" If applicable) - TERMINAL TYPE - TUBE LENGTH "L"

T * 52 - - - - - () - - - - - (in inches) - - - - - (in inches)

ANSI TYPE
K
J
T
E

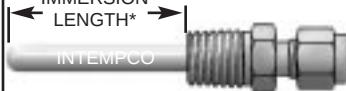
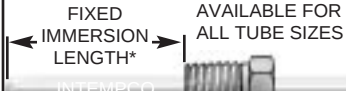
Add "S" to Code for special tolerance
EX.:TK52S

JUNCTION	CODE
Single T/C Element	
	1G
	1U

TUBE CODE	TUBE SIZE
18	1/8 pipe
14	1/4 pipe
38	3/8 pipe
12	1/2 pipe
34	3/4 pipe
250	1/4"
312	5/16"
375	3/8"
500	1/2"
625	5/8"
750	3/4"

Other dia. and metric sizes available.

MATERIAL	CODE
Stainless 304	A
Stainless 310	B
Stainless 316	S
Inconel 600	I
Hasteloy	H
Monel	M
M2300	P

CODE	MOUNTING FITTING
0	NONE
A**S	*COMPRESSION FITTING
*Not readjustable with metal ferrule NOTES: C=Stl. B=Brass S=Stainless Ferrules: Metal Standard (Non-readjustable) "T" for Teflon (Readjustable) e.g. T14S "L" for Lava (Non-reusable) e.g. L14S	
	
NOT AVAILABLE FOR PIPE SIZES	
FIXED IMMERSION	F**S
	
AVAILABLE FOR ALL TUBE SIZES	

**18=1/8" NPT 14=1/4" NPT
38=3/8" NPT 12=1/2" NPT
34=3/4" NPT 44=1" NPT

CODE	HEAD TYPE
WA*	Aluminum
EX*	Explosion proof
PO*	Polypropylene
CS*	Cast Stainless st.
BA2	Bakelite
AH*	Quick Release
AM	Mini Aluminum
CI*	Cast Iron

* 2 = 1/2 NPT Conduit
* 3 = 3/4 NPT Conduit
Other heads available.
See accessories section for details.

- Compact, Economical Thermowell Assemblies
- Tip sensitive Thermocouple
- Rugged Design

These assemblies come complete with a thermowell, spring loaded probe and a connection head. They provide accurate sensing for all industrial application. Tube 1/4" (.250) size feature a single tube design, no thermowell.