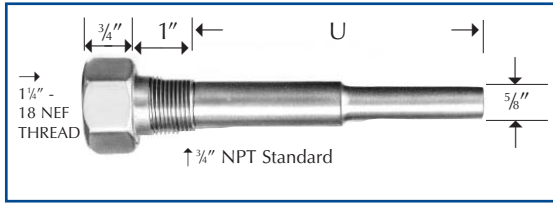


SEPARABLE WELLS

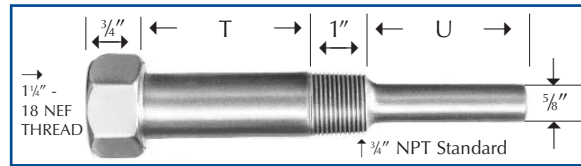
Dimension Information

STANDARD TYPE



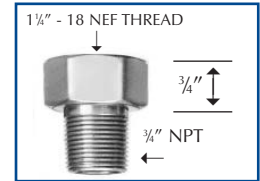
THERMOMETER STEM LENGTH	"U" DIM.	CATALOG NUMBER			
		BRASS	STEEL	304 ST ST	316 ST ST
3 1/2"	2 1/2"	T1E3D2	T3E3D2	T6E3D2	T4E3D2
6"	5"	T1M3D2	T3M3D2	T6M3D2	T4M3D2
9"	8"	T1S3D2	T3S3D2	T6S3D2	T4S3D2
12"	11"	T1T3D2	T3T3D2	T6T3D2	T4T3D2

LAGGING EXTENSION TYPE



THERMOMETER STEM LENGTH	"T" DIM.	"U" DIM.	CATALOG NUMBER			
			BRASS	STEEL	304 ST ST	316 ST ST
3 1/2"	1"	1 1/2"	T1E3D2B	T3E3D2B	T6E3D2B	T4E3D2B
6"	2 1/2"	2 1/2"	T1M3D2E	T3M3D2E	T6M3D2E	T4M3D2E
9"	3"	5"	T1S3D2E	T3S3D2E	T6S3D2E	T4S3D2E
12"	3"	8"	T1T3D2E	T3T3D2E	T6T3D2E	T4T3D2E

BUSHING



CATALOG NUMBER	
BRASS	304 ST ST
T143D2	T643D2

AIR-DUCT TYPE



SIMPLE ADJUSTMENT

Just two screws permit case to be rotated 180° and stem to be positioned in 10° increments allowing user to select the most desirable viewing position.

EASY READABILITY

* Lens front red reading mercury filled thermometer tube is mounted on V-shaped aluminum scale with bold black lines and numerals.

ACCURATE

Calibrated against standards traceable to the National Institute of Standards and Technology and guaranteed accurate to ± one scale division.

CONSTRUCTION

Black molded ABS case with glass front to exclude dirt and dust is standard for ranges up to 400°F* (200°C). Plastic face is optional at additional charge. *Case should not be subjected to temperatures greater than 200°F.

CONNECTION ASSEMBLY

Swivel nut has 1 1/4 - 18" NEF thread.

Comes complete with mounting flange (P/N: All-3I)

CATALOG NUMBERS

FORM	SCALE SIZE	STEM LENGTHS
		6"
ADJUST ANGLE	7"	AS6L-7

FORM	SCALE SIZE	STEM LENGTHS		
		6"	9"	12"
ADJUST ANGLE	9"	AS6L-9	AS6N-9	AS6Q-9

*Also available with Eco-Green or red liquid fill.

STANDARD TEMPERATURE RANGES

FAHRENHEIT	SCALE SIZE	
	7"	9"
-40 to 110°F	2°	2°
0 to 120°F	1°	1°
0 to 160°F	2°	2°
20 to 180°F	2°	2°
30 to 240°F	2°	2°

CELSIUS	SCALE SIZE
	9" Only
-40 to 40° C	1°
-15 to 50° C	1/2°
-15 to 70° C	1°
-	-
0 to 115° C	1°

DUAL SCALE (both °F and °C)	SCALE SIZE
	9" Only
-40 to 110°F and - 40 to 43°C	2°/1°
0 to 120°F and - 17 to 49°C	1°/1/2°
0 to 160°F and - 17 to 71°C	2°/1°
20 to 180°F and - 6 to 82°C	2°/1°
30 to 240°F and 0 to 114°C	2°/1°