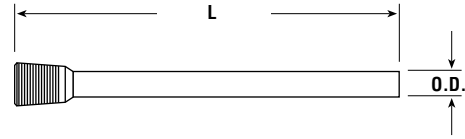


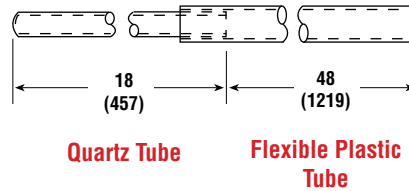
## Protective Wells & Compression Fittings

- Protects Thermostat Sensors in Suitable Corrosive Applications
- Seals Sensor Inserted Through a Tank, Pipe or Duct Wall

Steel, MONEL®, Stainless or Lead 3/8-18 x 1/2-14 NPT



Quartz, 1/2 O.D., 3/8 I.D., 200°F Max. Temp.



### Applications

- Protective wells are used to enclose and protect the sensing device from some physical damage and corrosive liquids.
- Compression fittings are used for sealing the aperture required for the sensor to penetrate the wall of pipe, tank or duct.

### Ordering Information — Protective Wells

Well Material	Dimensions (In.)			Model	Stock	PCN	Wt. (Lbs.)
	O.D.	L	I.D.				
<b>For AR, BCT and 400 Series Thermostats</b>							
Steel	1/2	12	0.43	CPWS-12	S	265981	1
Steel	1/2	24	0.43	CPWS-24	S	265990	1
Steel	1/2	36	0.43	CPWS-36	NS	266001	1
MONEL®	1/2	12	0.43	CPWM-12	S	266044	1
SST	1/2	12	0.43	CPWSS-12	S	266010	1
SST	1/2	24	0.43	CPWSS-24	S	266028	1
SST	1/2	36	0.43	CPWSS-36	NS	266036	1
Quartz	1/2	18	0.375	CPWQ-18	NS	269958	1

**Stock Status:** S = stock NS = non-stock

### Compression Fittings

Use With	Material	NPT Size	Model	Stock	PCN	Wt. (Lbs.)
AR, BCT & 400 Series	300 Series SST	3/8-18	CCF-25D	S	266351	0.1
AR, BCT & 400 Series	300 Series SST	1/2-14	CCF-25E	S	266360	0.1

**Stock Status:** S = stock AS = assembly stock NS = non-stock