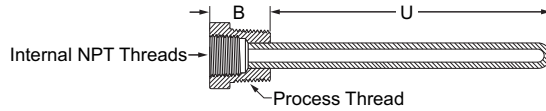


ORDER CODES

BUILT-UP PROTECTION WELLS

Built-Up Protection Wells are small diameter general purpose wells for use in low temperature, low pressure, and low fluid velocity applications. **Built-Up Protection Wells** are constructed using tubing and welding or brazing bushings onto the tubing. **Built-Up Protection Wells** of all stainless steel construction have welded-on bushings. **Built-Up Protection Wells** with brass bushings are brazed-on bushings.



Example Order Number: 26 - **48** - **06** - **803**

1 Well Size and Material

CODE	TUBE (inches) OD ID	MATERIAL
48	0.250 x 0.193	316 SS
58	0.313 x 0.255	316 SS
88	0.500 x 0.260	316 SS
Z	Special (Consult factory)	

2 Well 'U' Dimensions

Insert (2) digit 'U' length in inches. EXAMPLES: 06 = 6" U Dim. 02 (1/2) = 2(1/2)" U Dim.

3 Mounting Bushing Material - Dimensions

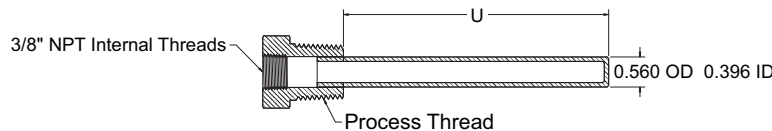
CODE	BUSHING MATERIAL	BUSHING THREADS (inches)		BUSHING 'B' DIM. (inches)
		EXT.	INT.	
2201 ^[1]	801 ^[1]	1/4	1/8	3/4
2202	802	3/8	1/8	3/4
2203	803	3/8	1/4	3/4
2204	804	1/2	1/8	15/16
2205	805	1/2	1/4	15/16
2206	806	1/2	3/8	15/16
2207	807	1/2	1/2	1 1/2
2208	808	3/4	1/8	1
2209	809	3/4	1/4	1
2210	810	3/4	3/8	1
2211	811	3/4	1/2	1

[1] Not available with 1/2" OD wells

ORDER CODES

THERMAL ELEMENT WELLS

The **Thermal Element Wells** listed below are for use with Partlow's filled system thermometer bulbs. **Thermal Element Wells** are available in 3/4" NPT and 1" NPT external mounting threads. All **Thermal Element Wells** have 3/8" NPT internal threads, and all wells are constructed with 304 SS.



Example Order Number: 26 - **W225-3/4"**

304 SS Thermal Element Protection Wells

CODE	3/4" NPT PROCESS THREAD (inches)	1" NPT PROCESS THREAD (inches)	ELEMENT RANGE		'U' DIMENSIONS (inches)
			OLD	NEW	
W 112 - 3/4	W 112 - 1	W 112 - 1	112	091 or 117	29 13/16
W 217 - 3/4	W 217 - 1	W 217 - 1	217	094 or 119	15 11/16
W 225 - 3/4	W 225 - 1	W 225 - 1	225	101 or 121	16 1/16
W 335 - 3/4	W 335 - 1	W 335 - 1	335	104 or 237	13 3/8
W 445 - 3/4	W 445 - 1	W 445 - 1	445	106 or 123	10 1/4
W 555 - 3/4	W 555 - 1	W 555 - 1	555	108 or 125	8 7/16
W 665 - 3/4	W 665 - 1	W 665 - 1	665	109 or 126	7 5/16
W 780 - 3/4	W 780 - 1	W 780 - 1	780	111 or 128	6 1/16
W 910 - 3/4	W 910 - 1	W 910 - 1	910	113 or 130	5 3/16
W1011 - 3/4	W1011 - 1	W1011 - 1	1011	115	4 7/8