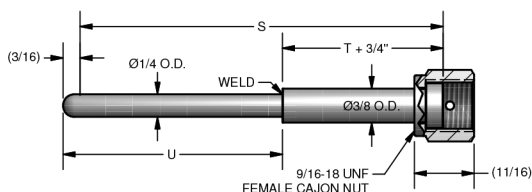


The VCB series thermowells are intended to be used in high pressure UHT process lines. They are installed by welding the 3/8" OD sleeve directly into the sanitary tubing. The thermowells are made of 316 SS and the wetted parts are supplied with a surface finish that meets or exceeds 32µin Ra. Surface finishes of 15µin Ra or better are available upon request. These thermowells are supplied with a 9/16" -18 UNF-2A female rotating instrument connection with weep hole for leak detection.



## ORDER CODES

**Example Order Number:**

1-1 1-2 1-3 1-4 1-5  
**VCB 3 04 08 T1**

### 1-1 Well Type

CODE	DESCRIPTION
VCB	9/16" -18UNF-2A Cajon thermowell

### 1-2 Bore Size

CODE	DESCRIPTION
2	0.134 Bore
3	0.194 Bore

### 1-3 "S" Length

CODE	DESCRIPTION
XX	Specify length in inches using two digits plus fractional length

### 1-5 Optional "T" Lag Dimension

CODE	DESCRIPTION
T__	Specify length in inches
	Leave blank if no lag is required

### 1-4 Material

CODE	DESCRIPTION
08	316 Stainless Steel