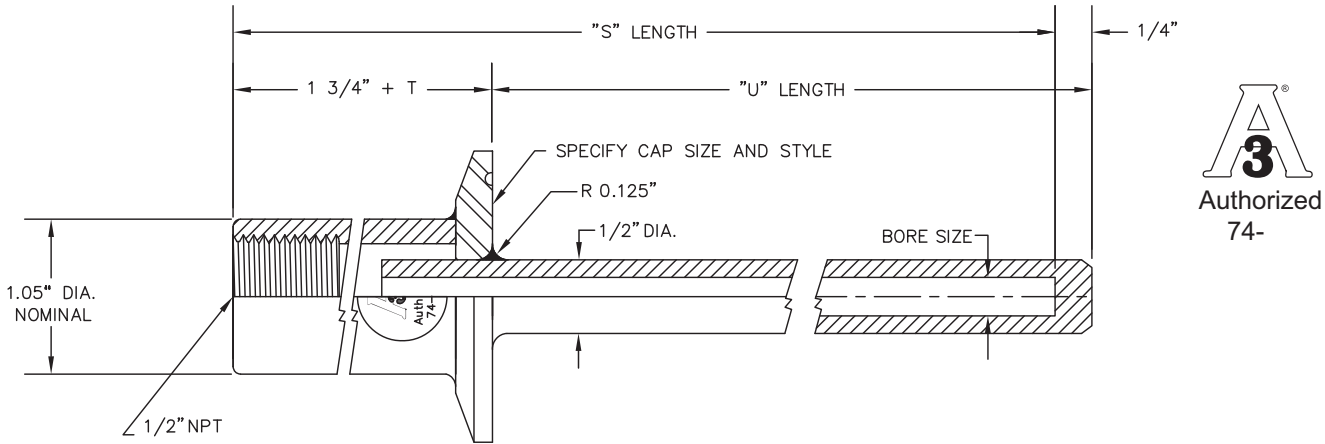


Sanitary Connected Thermowells are offered in 304 and 316 stainless steel. The DW series is a welded construction, and they are available in a variety of lengths, cap styles, cap sizes, and with optional lagging extensions. Thermowells are supplied with a surface finish that meets or exceeds $32\mu\text{in } R_a$. Surface finishes of $15\mu\text{in } R_a$ or better are available upon request. They are designed with standard 0.260" bore diameters to accommodate sensing elements with a 0.252" maximum diameter. These wells are available as a separate component or as part of a complete sensor assembly.



(“U” length for non-lagging wells) = “S” - 1 1/2”
 (“U” length for lagging wells) = “S” - 2” - “T”
 (To solve for “T”), “T” = “S” - “U” - 2” (When “U” and “S” are specified)



ORDER CODES

Example Order Number:

1-0 1-1 1-2 1-3 1-4 1-5 1-6
DW 4 25 09 08 T2 C8S

1-0 Well Type

CODE	DESCRIPTION
DW	Sanitary well

1-1 Bore Size

CODE	DESCRIPTION
4	0.260" Dia. bore

1-2 Cap Size & Style

CODE	DESCRIPTION
15	1", 1 1/2" Triclamp® 16 AMP
25	2" Triclamp® 16 AMP
35	2 1/2" Triclamp® 16 AMP
45	3" Triclamp® 16 AMP
Other styles - sizes available. Consult factory.	

1-6 Options

CODE	DESCRIPTION
C8	316 stainless steel well cap and chain
S	Well stamped with customer specified part number

1-5 Optional "T" Lag Dimension

CODE	DESCRIPTION
	Leave blank if no lag is required
T__	Specify "T" dimension in inches

1-4 Material

CODE	DESCRIPTION
08	316 stainless steel
09	304 stainless steel

1-3 S Length

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