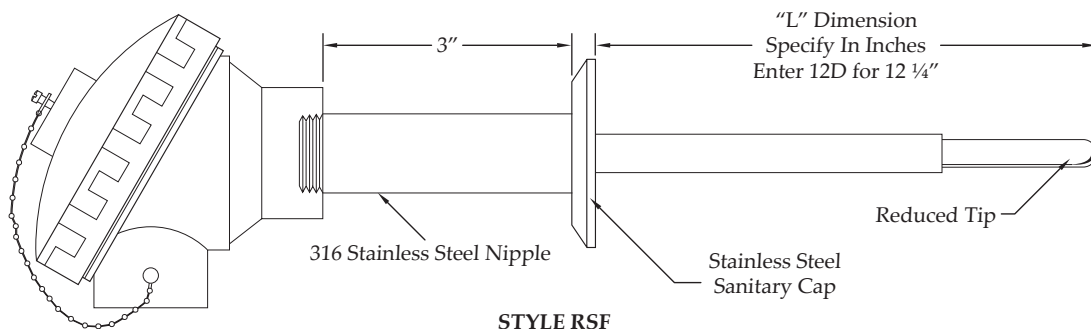


Resistance Temperature Detectors

RTD WITH SANITARY FITTING



STYLE RSF

Code	Table 1: Element Type
A	100 ohm Platinum, Class B .00385 Coefficient
B	100 ohm Platinum, Class A .00385 Coefficient
E	1000 ohm Platinum, Class B .00385 Coefficient
G	100 ohm Platinum, Class B .00392 Coefficient

Code	Table 6: Sanitary Cap Type
T	16A Plain Cap, Tri Clover
U	16A Plain Cap & 13H Hex Union Nut, Tri Clover
X	Special, Specify

Code	Table 2: Wiring Configuration
A	Single, 2 Wire
B	Single, 3 Wire (Minimum sheath diameter .156")
C	Single, 4 Wire (Minimum sheath diameter .188")
D	Dual, 4 Wire (Minimum sheath diameter .188")
E	Dual, 6 Wire (Minimum sheath diameter .250")

Code	Table 7: Sanitary Cap Size
1	1 1/2" (Tube Outer Diameter)
2	2" (Tube Outer Diameter)
3	2 1/2" (Tube Outer Diameter)
4	3" (Tube Outer Diameter)
X	Special, Specify

Code	Table 3: Sheath Material
6	316 Stainless Steel

Code	Table 4: Sheath Diameter
C	.188" or 3/16" O.D.
D	.250" or 1/4" O.D.

Code	Table 8: Terminal Head
A	Aluminum Screw Cover Head; 1/2" NPT Conduit Connection
W	White Polypropylene FDA Compliant Screw Cover Head; 1/2" NPT Conduit Connection

Code	Table 5: Immersion Length ("L" Dimension)
	Specify in inches. See table on page 4 for codes.

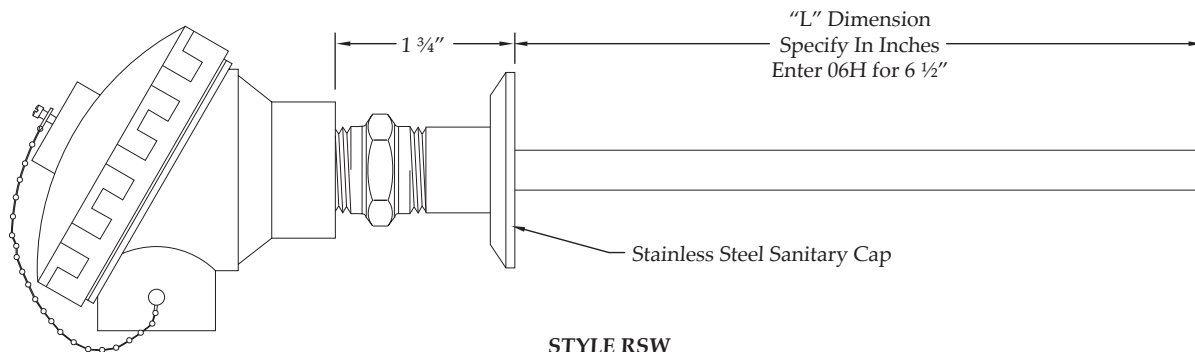
Part Number Sequence

RSF-HB-6D12D-T1W

RSF	-	H	B	-	6	D	12D	-	T	1	W
RSF		Table 1	Table 2		Table 3	Table 4	Table 5		Table 6	Table 7	Table 8
Sensor Type & Style No.		Element Type	Wiring Configuration		Sheath Material	Sheath Diameter	Immersion Length "L"		Cap Type	Cap Size	Terminal Head

Resistance Temperature Detectors

RTD WITH SANITARY WELLS CONNECTED



STYLE RSW

Code	Table 1: Element Type
A	100 ohm Platinum, Class B .00385 Coefficient
B	100 ohm Platinum, Class A .00385 Coefficient
E	1000 ohm Platinum, Class B .00385 Coefficient
G	100 ohm Platinum, Class B .00392 Coefficient

Code	Table 6: Sanitary Cap Type
T	16A Plain Cap, Tri Clover
U	16A Plain Cap & 13H Hex Union Nut, Tri Clover
X	Special, Specify

Code	Table 2: Wiring Configuration
A	Single, 2 Wire
B	Single, 3 Wire (Minimum sheath diameter .156")
C	Single, 4 Wire (Minimum sheath diameter .188")
D	Dual, 4 Wire (Minimum sheath diameter .188")
E	Dual, 6 Wire (Minimum sheath diameter .250")

Code	Table 7: Sanitary Cap Size
1	1 1/2" (Tube Outer Diameter)
2	2" (Tube Outer Diameter)
3	2 1/2" (Tube Outer Diameter)
4	3" (Tube Outer Diameter)
X	Special, Specify

Code	Table 3: Sheath Material
6	316 Stainless Steel

Code	Table 4: Sheath Diameter
H	.500 or 1/2" Outer Diameter

Code	Table 8: Terminal Head
A	Aluminum Screw Cover Head; 1/2" NPT Conduit Connection
W	White Polypropylene FDA Compliant Screw Cover Head; 1/2" NPT Conduit Connection

Code	Table 5: Immersion Length ("L" Dimension)
	Specify in inches. See table on page 4 for codes.

Part Number Sequence

RSW-ED-6H06H-T1W

RSW	-	E	D	-	6	H	06H	-	T	1	W
RSW		Table 1	Table 2		Table 3	Table 4	Table 5		Table 6	Table 7	Table 8
Sensor Type & Style No.		Element Type	Wiring Configuration		Sheath Material	Sheath Diameter	Immersion Length "L"		Cap Type	Cap Size	Terminal Head