



*Thermowell ordered separately

MIST55 - **BOX 1** - **BOX 2** - **BOX 3** - **BOX 4** - **BOX 5** - **BOX 6**

BOX1 CODE	Temperature Range
05	0°C to 50°C
10	0°C to 100°C
15	0°C to 150°C
20	0°C to 200°C
40	0°C to 400°C
60	0°C to 600°C
55	-50°C to 50°C
51	-50°C to 150°C
24	-200°C to 400°C
26	-200°C to 600°C

Note : For custom range, see web site www.intempco.ca

BOX2 CODE	Sheath Material
S	316SS

BOX3 CODE	Sheath O.D.
250	1 / 4"

BOX4 CODE	Fitting Type
H3S	1/2" NPT Hex, Nickle Plated Brass
U5S	N-U-N, C=5" Long, 306 SS
U7S	N-U-N, C=7" Long, 306 SS
U9S	N-U-N, C=9" Long, 306 SS

BOX5 CODE	Head Enclosure
WA*	Standard Aluminum Screw Cover, NEMA 4
AH*	Standard Aluminum Quick release, NEMA 4
PO*	Sanitary Polypropylene Screw Cover, NEMA 4
SS*	Stainless Steel 316 Screw Cover, NEMA 4X
BA*	Bakelite Screw Cover, NEMA 4
EX*	Aluminum Explosion Proof, CSA, FM Approval Class I, Div. 1, Gps. B,C & D Class II, Div. 1, Gps. E, F & G NEMA 4
SX*	Stainless Steel, Same spec's as EX

**2=1/2" NPT Conduit *3=3/4" NPT Conduit*

BOX6 CODE	Probe Length "L"
<input type="text"/>	In 0.1" Increments (120" max.) (Ex.: 065 = 6.5" long)