

STYLE 03

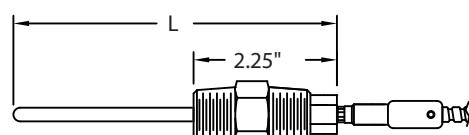
AVAILABLE OPTIONS and MODIFICATIONS

ASSEMBLY OPTIONS						
Option Code	Description					
TAG1	Stainless steel tag and wire					
B90-	90° bend in sheath (specify length from tip in inches e.g., B90-6)					
B45-	45° bend in sheath (specify length from tip in inches e.g., B45-6)					
CAL1	NIST traceable calibration [specify point(s)]					
CRT1	Certificate of conformance					
HT10	High temperature (900°F) transition. (Standard transition rated 500°F/260°C)					
COMPRESSION FITTINGS						
Option Code	NPT	Material	Ferrule			
CF10	1/8"	Stainless steel	Stainless steel			
CF11	1/8"	Stainless steel	Teflon®			
CF12	1/8"	Brass	Brass			
CF20	1/4"	Stainless steel	Stainless steel			
CF21	1/4"	Stainless steel	Teflon®			
CF22	1/4"	Brass	Brass			
CF30	1/2"	Stainless steel	Stainless steel			
CF31	1/2"	Stainless steel	Teflon®			
CF32	1/2"	Brass	Brass			
LEADWIRE AND ARMOR OPTIONS						
BA50	Bayonet cap on armor, no spring, GP styles only (formerly Style 25)					
Note: For assembly with sheath, armor and terminal head, see Style 65.						
SPRING-LOADED FITTINGS						
Stainless steel, non-sealed, for sensor diameters 6, 7 & 9						
Option Code	Description					
HF50	1/2" x 1/2"					
Stainless steel, o-ring sealed, for sensor diameters 6 and 7. O-ring is Buna N, rated -10 to 200°F (-23 to 93°C). Maximum pressure 15 psi.						
HF51	1/2" x 1/2"					
Notes:						
1.	Fitting reduces effective sensor L length by 2.25" (e.g., to properly spring-load into a 9" well, the sensor should be specified with 11.25" minimum).					
2.	Fitting position is adjustable in the field.					

WIRING CONNECTION OPTIONS	
WC76	#6 spade terminals, plated copper
WC70	#10 spade terminals, plated copper
WC84	1/4" push-on insulated terminals, plated copper
WC90	#10 ring terminals
WC98	#8 ring terminals
PLUGS AND JACKS (Note: plug is designed to be attached to sensor assemblies. Jack options – for customer wiring – should only be specified if plug option is also included. Cable clamp is included for both plug and jack options.)	
PJ10	Standard plug, rated to 177°C (350°F)
PJ20	Standard jack, rated to 177°C (350°F)
PJ30	Miniature plug, rated to 177°C (350°F)
PJ40	Miniature jack, rated to 177°C (350°F)
PJ50	High temp. plug, rated to 260°C (500°F)
PJ60	High temp. jack, rated to 260°C (500°F)
BX CONNECTORS	
WC40	1/2"
WC50	3/4"
WELD PADS	
WP00	Horizontal pad/flat
WP10	1" nominal pipe size
WP15	1.5" nominal pipe size
WP20	2" nominal pipe size
WP25	2.5" nominal pipe size
WP30	3" nominal pipe size
WP35	3.5" nominal pipe size

EXTENSION WIRE

A selection of extension-grade thermocouple wire is available to connect the sensor to its input device. Consult Accessories section.



HF50 Option