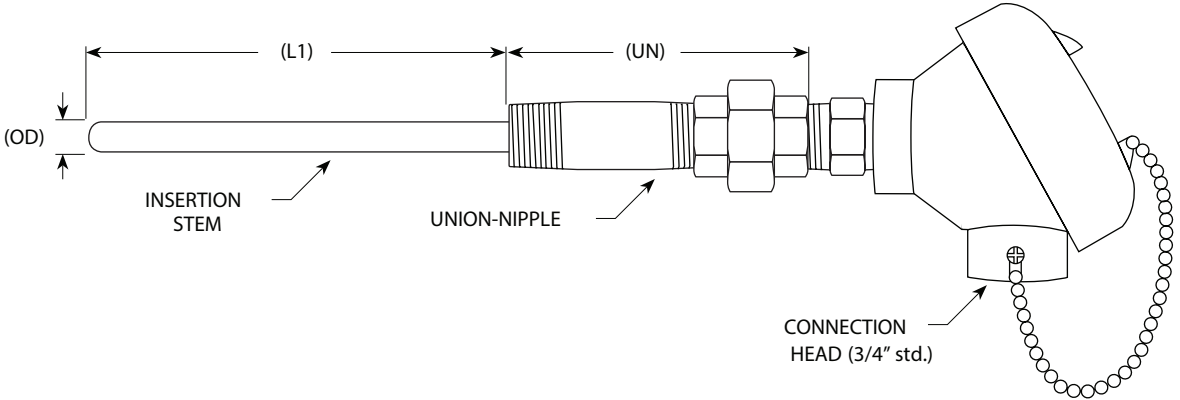


M01 SERIES

THERMOCOUPLE w/ UNION-NIPPLE & CONNECTION HEAD

The M01 w/ union-nipple designed to allow a flexible installation in situations where the connection head needs to be kept away from the process. This is crucial when using head-mounted transmitter in high temperature applications.

Standard Features
 - 316 SS Submersible Insertion Stem



PART NUMBER

M01 -

1

 -

2

 -

3

 -

4

 -

5

 - UN -

6

 - TRANSMITTER & OTHER OPTIONS

1 THERMOCOUPLE TYPE	
K	CHROMEL / ALUMEL
J	IRON / CONSTANTAN
T	COPPER / CONSTANTAN
E	CHROMEL / CONSTANTAN
N	NICROSIL / NISIL
O ()	OTHER (Specify)

2 STEM DIAMETER (OD)	
B	1/8"
C	3/16"
D	1/4" (STANDARD)
E	3/8"
F	1/2"

3 INSERTION LENGTH (L1)	
SPECIFY LENGTH IN INCHES	

4 INSERTION SHEATH	
F	FIXED SHEATH
S	SPRING LOADED

5 CONNECTION HEAD	
G	CAST ALUMINUM (STANDARD)
F	WHITE POLYPROPYLENE (FDA)
XS	EXPLOSION PROOF (SS)
X	EXPLOSION PROOF (ALUMINUM)
S	STAINLESS STEEL
N	NO HEAD (6" LEADWIRE)
O	OTHER (Specify)

6 UNION NIPPLE LENGTH (UN)	
SPECIFY LENGTH IN INCHES	

OPTIONS	
D	DUAL SENSORS
G	GROUNDING JUNCTION
T20	4/20mA NON-ISOLATED TRANSMITTER SEE SPECS PAGE
T30	4/20mA ISOLATED TRANSMITTER SEE SPECS PAGE
O ()	OTHER (Specify)