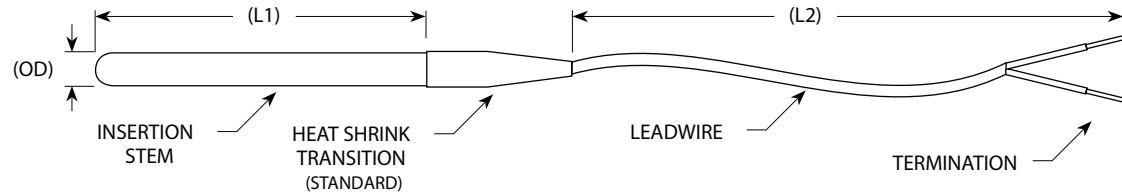


Simple and versatile design. Suitable for numerous applications and available in various sensor types.

Contact us for more information and options with M02 Series sensors.

- Standard Features:
 - 316 SS Submersible Insertion Stem
 - RTD (Pt100) 3-Wire 385 1/3DIN



PART NUMBER

M02 -

1

 -

2

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3

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4

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5

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6

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OPTIONS

1 RTD	
R2	PT100 (max 260°C)
R5	PT100 (max 500°C)
R12	PT1000(max 260°C)
R15	PT1000(max 500°C)
O ()	OTHER (Specify)

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

3 INSERTION LENGTH (L1)
SPECIFY LENGTH IN INCHES

4 LEADWIRE LENGTH (L2)
SPECIFY LENGTH IN INCHES

3 LEADWIRE INSULATION	
P	PVC (MAX 100°C)
T	TEFLON (MAX 260°C)
TSS	TEFLON w/s.steel over-braid
G	GLASS (MAX 500°C)
GSS	GLASS w/s.steel over-braid
O ()	OTHER (Specify)

6 LEADWIRE TERMINATION	
N	BARE LEADS
P	MINI PLUG
U	STANDARD PLUG
J	MINI JACK
A	STANDARD JACK
O ()	OTHER (Specify)

OPTIONS			
1/10	1/10 DIN RTD	SUB	WATER SUBMERSIBLE TRANSITION
D	DUAL SENSOR	2W / 4W	2-WIRE / 4 WIRE LEADWIRE
A	FLEXIBLE SS HOSE ARMOUR OVER LEADWIRE	BP ()	90° BENT PROBE (Specify Cold Leg Length in Inches)
S	SHARP TIP		
R	TRANSITION FITTING w/ STRAIN RELIEF SPRING		
E	EXPOSED SENSOR TIP (AIR SENSOR)		