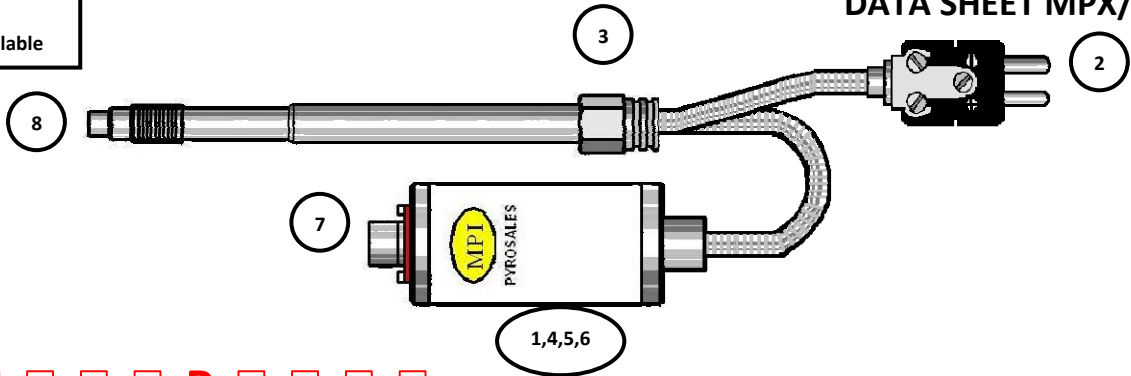


MELT PRESSURE TRANSDUCER DATA SHEET MPX/MFX

1/2" - 20 UNF
Other threads available



M-□-□-□-□-□-**P**-□-□-□-□

- 8 **TIP FINISH**
S=STANDARD INCONEL, C=CHROMIUM NITRIDE, T=TITANIUM NITRIDE, I=INCONEL TIP & THREADS, H=HASTELLOY, 3=TRIPLE WEAR TIP
- 7 **ELECTRICAL CONNECTION**
S=6PIN BAYONET, 8=8PIN SCREW, B=BC WIRING, G= 6PIN SCREW
- 6 **ENGINEERING UNITS**
M=Psi x1000, B=BAR x100, P=Mpa
- 5 **SCALE**
1.5, 3, 5, 7.5, 10, 15, 20
- 4 **RESPONSE SIGNAL**
1=3.33mV/V, 2=2.5mV/V
- 3 **STEM & LEAD LENGTH**
0=6"+18"FLEX, 1=12"+18"FLEX, 3=6"+30"FLEX, 4=12"+30"FLEX
- 2 **SENSOR TYPE**
J=T/C, K= T/C, P = PT100
- 1 **TYPE**
P=Mercury, F=Mercury-free

SELECTION

M - - - - - - **P** - - - -

1 2 3 4 5 6 7 8

Special Requirements: _____

Data Sheet MPX/MFX Melt Pressure Transducer

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