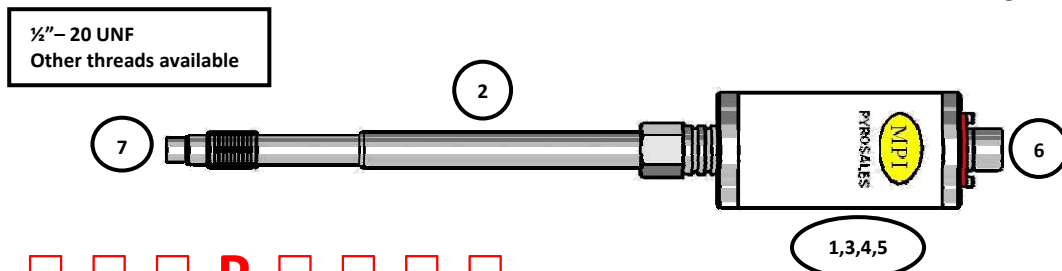


## MELT PRESSURE TRANSDUCER DATA SHEET MP1/MF1



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

**7 TIP FINISH**

S=STANDARD INCONEL, C=CHROMIUM NITRIDE, T=TITANIUM NITRIDE, I=INCONEL TIP & THREADS, H=HASTELLOY, 3=TRIPLE WEAR TIP

**6 ELECTRICAL CONNECTION**

S=6PIN BAYONET, 8=8PIN SCREW, B=BC WIRING, G= 6PIN SCREW

**5 ENGINEERING UNITS**

M=Psi x1000, B=BAR x100, P=Mpa

**4 SCALE**

1.5, 3, 5, 7.5, 10, 15, 20

**3 RESPONSE SIGNAL**

1=3.33mV/V, 2=2.5mV/V

**2 STEM LENGTH**

0=6", 1=12"

**1 TYPE**

P=Mercury, F=Mercury-free

### SELECTION

M -      -      -      - P -      -      -      -     

1        2        3                      4        5        6        7

**Special Requirements:** \_\_\_\_\_

Data Sheet MP1/MF1 Melt Pressure Transducer

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