

Slump Pressure Transducer



Normal operating range when ignition is ON

- 0mV - 5000mV correlates to 0psi - 5000psi
- When Discharging, 70-200psi (70-200mV)
- When Charging empty at ~7rpm, 200-500psi (200-500mV)
- When ignition OFF, <30psi (30mV)
- When ignition ON between 100 and 5000psi (100-5000mV)

The DC voltage reading setting on a multimeter can be used to read the sensor signal.

22MM Wrench (O-ring Tightening torque 25Nm (18.5 ft-lbs))

M12 Electrical Connection

7/16-20 UNF Hydraulic Fitting (#4 MORB)

