

Pressure Sensor Cable Dust Cover Zero Simulator for PressureMAT®

The PendoTECH PressureMAT® is a process monitor that gives an indication of a high pressure situation when a Pendotech Single Use Pressure Sensor™ is disconnected. This is to alert users of a potential unintentional situation (versus remaining at zero) during a disconnect.

The Pressure Sensor Cable Dust Cover/Zero Simulator can be inserted into the PressureMAT® monitor cables and the monitor will read zero. This prevents continually high pressure indication and alarm, particularly if the monitor is integrated to a central control system that logs alarms. In addition, this protects the gold pins when no sensors are connected, particularly if chemical cleaning solutions may be used around the PressureMAT® cables.



Zero plug
(with key to attach to cable)



It comes with a tether so it remains attached to the cable when not in use.



Ordering Information

| Part Number | Product |
|-----------------|--|
| PDKT-650-298CVR | Pressure sensor cable dust cover / zero simulator for PressureMAT® |