

# EPG Temperature Switches



EPG Temperature Switches are used in EPG pump motors to sense over temperature conditions. If the temperature of the motor reaches a critical pre-determined limit, the normally closed temperature switch will open, sending a motor shut down and/or operator alert signal. When the motor temperature falls below the critical limit, the temperature switch will close and reset itself.

## **The EPG Temperature Switch can be used to:**

- ◆ Shut down overheating pump motors
- ◆ Eliminate frequent pump cycling
- ◆ Send alert signals to operator

## **Features include:**

- ◆ Normally closed
- ◆ Switch opens at 75°C(167°F)
- ◆ Resets at temperature drop of at least 10°C
- ◆ Good for 100,000 on/off cycles
- ◆ Mounted inside motor housing
- ◆ Can be retrofitted for existing motors
- ◆ Available in custom-length jacketed cable

**Landfill/Remediation Equipment ◆ Telemetry Hardware ◆ Systems Integration**

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