

ACCESSORIES

WEATHER PROOFING

sealing the bundle to prevent moisture contamination

- **Entry seals** provide a waterproof fitting where the bundle enters an enclosure.
- **Heat shrink boots** provide a weatherproof end seal for our bundles. They are made of thermally stabilized, modified polyolefin that is heat shrinkable to ensure a secure fit.
- **Jacket patch kits** are used as a repair patch for incidental damage or to cover up the weatherproof jacket again after installing a temperature sensor.



POWER SUPPLY

connecting the heating cable to the power

- **Power connection** kits are designed to terminate heating cables to a junction box while maintaining electrical insulation of the conductors and core. They are approved for use in hazardous areas.
- **End termination** kits are designed for the termination of the heating cables on the other side of the power connection. They provide a safe encapsulation of the heating cable.



TEMPERATURE CONTROL

getting the temperature just right

- **Temperature controllers** accurately control the temperature of the heating cable and process tube for your most demanding applications or to turn on the heating circuit at a specified ambient temperature.
- **Temperature sensors** can be used as a limiter to prevent overheating, a measuring unit for the thermostat and as an ambient sensing trigger to turn on the heating circuit at a set temperature.

