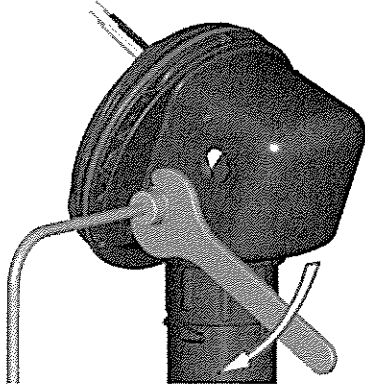
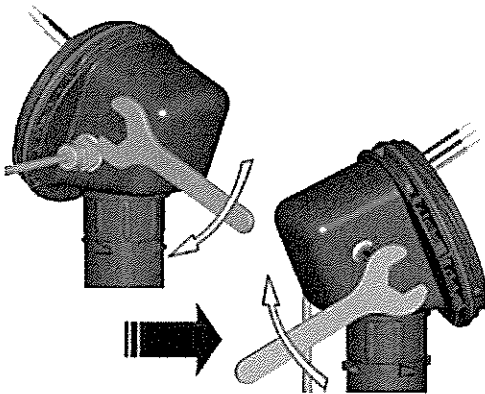


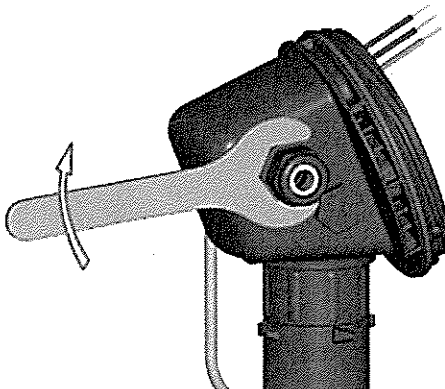
- 5.** Place M20 sealing washer on temperature sensor gland connector. Route temperature sensor leads through M20 threaded entry. Screw gland connector into junction box.



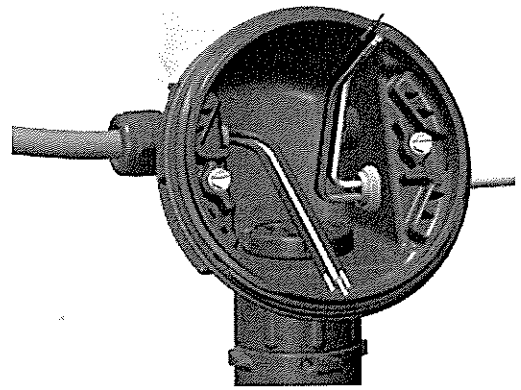
- 6.** Make sure temperature sensor body is fully inserted into gland connector. Tighten gland connector.



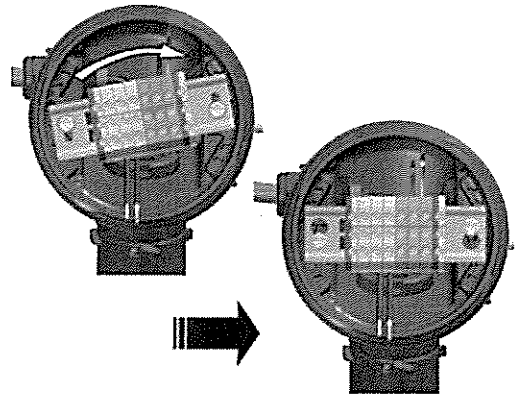
- 7.** Install M20 blind plugs in remaining M20 threaded entries.



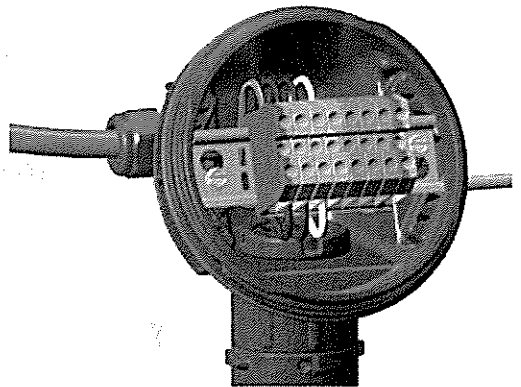
- 8.** Install M25 power gland in M25 threaded entry.



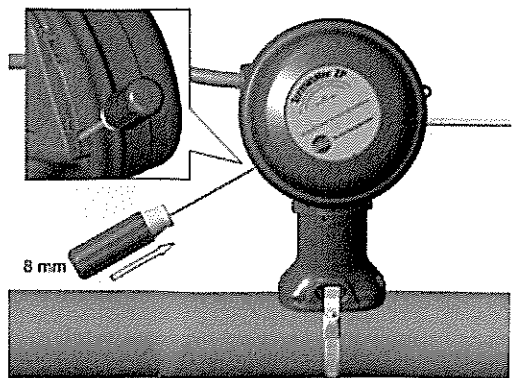
- 9.** Install control wiring (user supplied, 6 mm² max). 3 wire cable (for 1 sensor) or 6 wire cable (for 2 sensors) with braided earth shield is recommended.



- 10.** Install quick mount terminal blocks and tighten screws (if necessary).



- 11.** Complete system wiring. Terminal set screws shall be tightened to a torque value of 1.4 Nm (12.4 lb-in). See page 4 for wiring details.



- 12.** Install junction box lid and twist hand tight. Insert screwdriver into ratchet slots located on side of junction box base.