Monitor internal temperature of poultry, meat, fish, dough, and other fresh or slightly frozen food products. The Series P probes can also be used to penetrate soft process materials such as plastic compounds and rubber. The probes are constructed entirely of FDA compliant materials for use in sanitary applications.

### Probe Styles

1. **Transition Fitting**
   - Pointed Closure
   - Strain Relief Tubing

2. **Straight Handle**
   - Straight Handle
   - "B" "C" "A" 1 1/2 1-1/2

3. **Saber Handle**
   - Saber Handle
   - 1-3/4 2-3/8 1-1/2 "B" "C" "A"

4. **Flanged Handle**
   - Flanged Handle
   - 2-1/2 1-1/2 "B" "C" "A"

5. & 7. **Euro Style Handle**
   - (FEP or Stainless Steel)
   - "A" "B" "C"

### Model Coding - Series P Penetration Probes

Fill in the appropriate numbers or letters to specify the probe of your choice. Fill in all boxes. If an item or dimension does not apply, fill those boxes with zeros ‘0’.

**P**

- **SENSOR TYPE**
  - J (T/C)
  - T (T/C)
  - 6 (RTD DIN)
  - 4 (RTD NIST)
  - Z (RTD DIN 1K)

- **EXTENSION TYPE**
  - 4 - FEP Insulation
  - 6 - FEP over SS flex hose

- **SENSOR TERMINALS**
  - 0 - Stripped Ends
  - 1 - Lugs
  - 2 - Lugs with BX
  - 3 - Standard Plug
  - 4 - Standard Jack
  - 6 - Mini Plug
  - 7 - Mini Jack

- **JUNCTION**
  - 1 - Grounded
  - 2 - Ungrounded

- **SENSOR O.D.**
  - 7 - 0.134 OD hypodermic
  - 8 - 0.180 OD hypodermic

**PROBE STYLE**
- 1 - Standard transition fitting, SS
- 2 - Straight handle, SS
- 3 - Saber handle, SS
- 4 - Flanged handle, SS
- 6 - Euro Style, FEP
- 7 - Euro Style, SS

*A* dimension maximum length is 12" (30 cm).