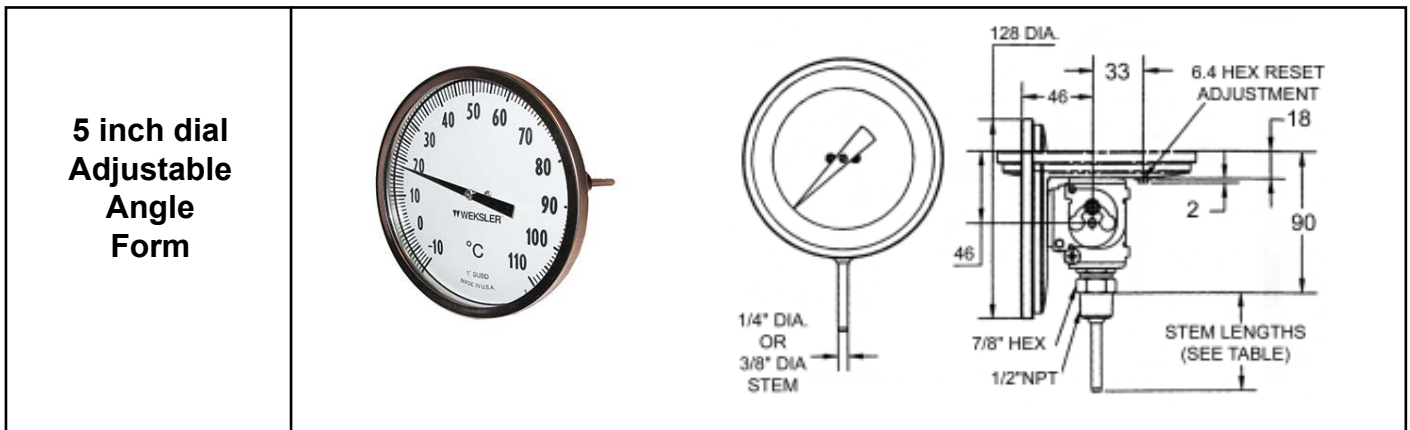
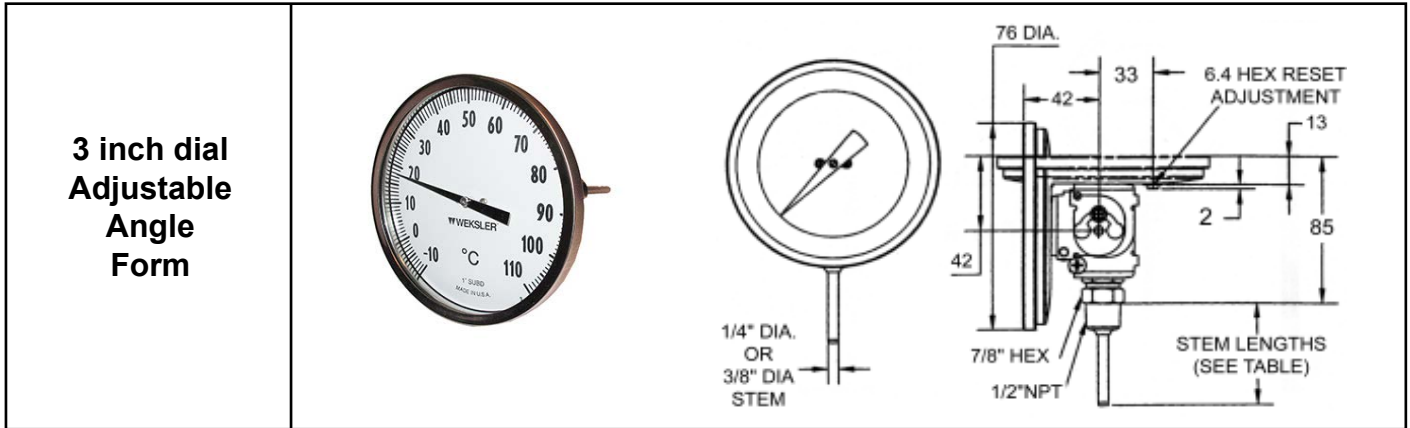


3" & 5" Adjustable Angle Thermometers

Stainless Steel Adjustable Angle Bi-Metal Thermometers available in 3" and 5" dials which permits positioning of the dial to suit viewing needs

STANDARD FEATURES

- All Stainless steel construction
- Accurate to +/- 1% of scale range
- Gasketed glass face
- External recalibration adjustment
- White dial with black markings
- Case is sealed to exclude dirt, dust & moisture



| Stem Length | ORDER CODE | | | |
|-------------|-----------------|------------------|----------------|------------------|
| | 5" (127mm Dial) | | 3" (76mm Dial) | |
| | Fixed Thread | Union Connection | Fixed Thread | Union Connection |
| 2.5" | AF02 | AU02 | CF02 | CU02 |
| 4" | AF04 | AU04 | CF04 | CU04 |
| 6" | AF06 | AU06 | CF06 | CU06 |
| 9" | AF09 | AU09 | CF09 | CU09 |
| 12" | AF12 | AU12 | CF12 | CU12 |
| 15" | AF15 | AU15 | CF15 | CU15 |
| 18" | AF18 | AU18 | CF18 | CU18 |
| 24" | AF24 | AU24 | CF24 | CU24 |

| SINGLE SCALE | | DUAL SCALE | | |
|--------------|-------------------------------------|------------|-------------------------|-------------------------|
| RANGE CODE | CELSIUS (Fahrenheit also available) | RANGE CODE | FAHRENHEIT (on outside) | CELSIUS (on inside) |
| 03 | -50/50°C | 35 | -40/120°F | -40/50°C |
| 15 | 0/100°C | 36 | -40/160°F | -40/70°C |
| 10 | -10/110°C | 37 | 30/130°F | 0/55°C ² |
| 12 | 0/50°C ² | 38 | 0/200°F | -20/90°C |
| 18 | 0/150°C | 39 | 0/250°F | -20/120°C |
| 21 | 0/200°C | 40 | 50/300°F | 10/150°C |
| 23 | 0/300°C | 41 | 50/400°F | 10/200°C |
| 28 | 50/450°C ^{1*} | 42 | 50/550°F | 10/290°C |
| 34 | 100/500°C ^{1*} | 43 | 100/800°F | 40/450°C ^{1*} |
| | | 44 | 200/1000°F | 100/550°C ^{1*} |

Sample Order Code: AF12-10 (10 denotes range of -10/110 Deg C)

* Not recommended for continuous service above 425 deg. C.

¹ Minimum stem length for these ranges 4".

² Minimum stem length for adjustable angle is 4".

Sales of ALL products are subject to our General Conditions of Quotation & Supply.
Technical specifications are subject to change without prior notice.