

## Adjust Angle Thermometer, Mercury Free, Standard Model A935AF5

### STANDARD FEATURES

- Mercury Free.
- Molded Valox® – V-shaped black case for ranges up to and including 300°F
- Die cast black aluminum V-shaped case for ranges above 300°F.
- Glass front excludes dust and dirt.
- White aluminum scale with bold black graduations and figures.
- Mercury Free blue liquid in glass with magnifying lens for easy readability.
- Accuracy is  $\pm 1\%$  of full scale.
- Easy adjustment permits case and stem to be rotated 360°.
- 3½", 6", 9" & 12" stems available.
- 1¼"-18" NEF swivel nut.

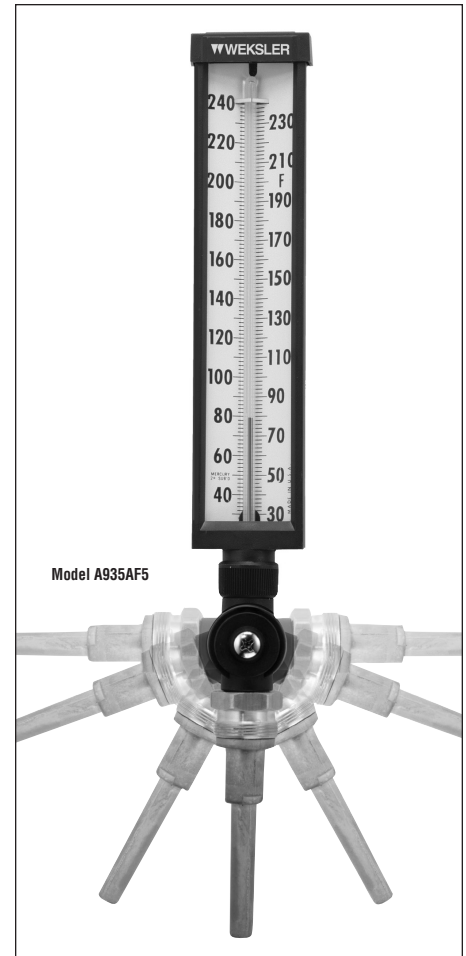
### OPTIONS

- Plastic window available for both 7" and 9" scale.
- Aluminum case available for low ranges (300°F and below).
- Lower connect (straight form) and back connect (back angle form) available.

### RANGES

FAHRENHEIT	MINOR GRADS	RANGE CODE
-40/110F	2°	F1
0/120F	1°	F2
0/160F	2°	F3
30/180F	2°	F4
30/240F	2°	F5
30/300F	5°	F6
50/400F <sup>(1)</sup>	5°	F7
50/550F <sup>(1)</sup>	5°	F8
CELCIUS	MINOR GRADS	RANGE CODE
-20/45C	1°	C1
0/50C	1°	C2
0/100C	1°	C3
0/160C <sup>(1)</sup>	2°	C4
0/200C <sup>(1)</sup>	2°	C5
0/300C <sup>(1)</sup>	5°	C6
DUAL SCALE	MINOR GRADS	RANGE CODE
-40/110F & -40/43C	2°	D1
0/120F & -15/48C	1°	D2
0/160F & -15/70C	2°	D3
30/180F & 0/82C	2°	D4
30/240F & 0/115C	2°	D5
30/300F & 0/150C	5°	D6
50/400F & 10/200C <sup>(1)</sup>	5°	D7
50/550F & 10/290C <sup>(1)</sup>	5°	D8

(1) Must be supplied with optional aluminum case.



### HOW TO ORDER

1. Product Type: **A**
2. Scale Size: 7 = 7" Scale; 9 = 9" Scale **9**
3. Stem Length: 35 = 3½"; 60 = 6"; 90 = 9"; 12 = 12" **35**
4. Connection Location: A = Adjust Angle **A**
5. Range (see table) **F5**
6. Options: AL = Aluminum Case\*; PD = Plastic Window **— AL**

\*Aluminum case is required for ranges over 300°F

**STANDARD FEATURES**

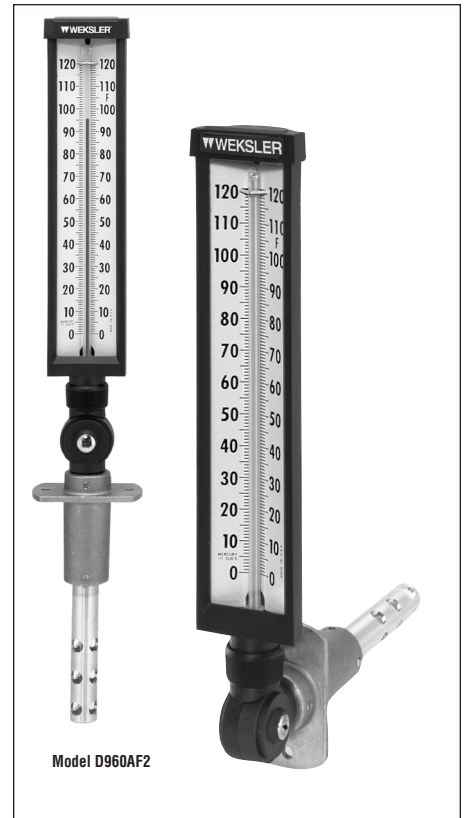
- Mercury Free.
- Molded Valox® – V-shaped black case supplied as standard.
- Glass front excludes dust and dirt.
- White aluminum scale with bold black graduations and flanges.
- Mercury Free blue liquid in glass with magnifying lens for easy readability.
- Accuracy is  $\pm 1\%$  of full scale.
- Easy adjustment permits case and stem to be rotated 360°.
- 3½", 6", 9" & 12" stems available.
- Protective slotted bulb guard, ¾" diameter aluminum stem and 3" diameter union flange

**OPTIONS**

- Plastic window available for both 7" and 9" scale.
- Lagging extension.
- Aluminum case.

**RANGES**

MINOR FAHRENHEIT	RANGE GRADS	CODE
-40/110F	2°	F1
0/120F	1°	F2
0/160F	2°	F3
30/180F	2°	F4
30/240F	2°	F5
<b>CELCIUS</b>		
-20/45C	1°	C1
0/50C	1°	C2
0/100C	1°	C3
<b>DUAL SCALE</b>		
-40/110F & -40/43C	2°	D1
0/120F & -15/48C	1°	D2
0/160F & -15/70C	2°	D3
30/180F & 0/82C	2°	D4
30/240F & 0/115C	2°	D5


**HOW TO ORDER**

- D**      **9**      **60**      **A**      **F2**      —      **AL**
1. Product Type:  
A = Air Duct Thermometer
  2. Scale Size: 7 = 7" Scale; 9 = 9" Scale
  3. Stem Length: 35 = 3½"; 60 = 6"; 90 = 9"; 12 = 12"
  4. Connection Location: A = Adjust Angle
  5. Range (see table)
  6. Options: PD = Plastic Window