# ADJUST-ANGLE AIR DUCT THERMOMETER MODEL AS6



#### SIMPLE ADJUSTMENT

Just two screws permit case to be rotated 180° and stem to be positioned 10° increments allowing user to select the most desirable viewing position.

#### **EASY READABILITY**

Lens front blue liquid filled thermometer tube is mounted on V-shaped aluminum scale with bold black lines and numerals.

#### **ACCURATE**

Calibrated against standards traceable to the National Institute of Standards and Technology and guaranteed accurate to ± one scale division.

#### CONSTRUCTION

Standard with protective slotted bulb guard. Black molded ABS case with glass front to exclude dirt and dust is standard for ranges up to  $240^{\circ}F^{*}$  ( $114^{\circ}C$ ). Aluminum case is optional at additional charge. Plastic face is optional at additional charge. ABS case should not be subjected to temperatures greater than  $200^{\circ}F$ 

### **CONNECTION ASSEMBLY**

Swivel nut has 1 1/4" - 18" NEF thread. Comes complete with mounting flange (P/N: All-3I)

See page 3 for case dimensions.

## CAT. NO. AS6N-9

#### **CATALOG NUMBERS**

FORM	SCALE SIZE	STEM LENGTHS		
		6"	9"	12"
ADJUST	7"	AS6L-7	-	-
ANGLE	9"	AS6L-9	AS6N-9	AS6Q-9

#### **STANDARD TEMPERATURE RANGES**

CODE	FAHRENHEIT	SCALE SIZE	
		7"	9"
09	-40 to 110°F	2°	2°
16	0 to 120°F	1°	1°
18	0 to 160°F	2°	2°
36	20 to 180°F	2°	2°
42	30 to 240°F	2°	2°

CODE	CELSIUS	SCALE
		9" Only
CO	-40 to 40°C	1°
CC	-15 to 50°C	1/2°
CD	-15 to 70°C	1°
	-	-
СН	0 to 115°C	1°

CODE	DUAL SCALE	SCALE
	(both °F and °C)	9" Only
DA	-40 to 110°F & -40 to 43°C	2°/1°
DC	0 to 120°F & -17 to 49°C	1°/1/2°
DD	0 to 160°F & -17 to 71°C	2°/1°
DF	20 to 180°F & -6 to 82°C	2°/1°
DH	30 to 240°F & 0 to 114°C	2°/1°

HOW TO ORDER - PLEASE SPECIFY THE FOLLOWING:					
MODEL #	STEM LENGTH	SCALE SIZE	RANGE	OPTIONS	
AS6	<b>L</b> = 6" stem <b>Q</b> = 12" stem <b>N</b> = 9" stem	<b>7</b> = 7" scale <b>9</b> = 9" scale	2 digit code from tables	AL = Aluminum Case P = Plastic Lens	

WEKSLER
GLASS THERMOMETER CORP.

160 | 150 | 150 | 130 | 120 | 110 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100