

ADJUST-ANGLE THERMOMETER MODEL AS5

BLUE SPIRIT FILL

CAT. NO.
AS5H-9



SIMPLE ADJUSTMENT

Just two screws permit case to be rotated 180° and stem to be positioned in 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

Black molded ABS case with glass front to exclude dirt and dust is standard. 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°F*

CONNECTION ASSEMBLY

Swivel nut has 1 1/4" - 18" NEF thread. Bulb chambers are tapered to insure proper fit in well.

See page 5 for thermowells.

See page 3 for case dimensions.

CATALOG NUMBERS

SCALE SIZE	STEM LENGTHS	
	3 1/2"	6"
7"	AS5H-7	AS5L-7

SCALE SIZE	STEM LENGTHS			
	3 1/2"	6"	9"	12"
9"	AS5H-9	AS5L-9	AS5N-9	AS5Q-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°
46	30 to 300°F	5°	2°
49	50 to 400°F	5°	5°
50	50 to 550°F	—	5°

CODE	CELSIUS	SCALE 9" Only
CO	-40 to 40°C	1°
CC	-15 to 50°C	1/2°
CD	-15 to 70°C	1°
	—	—
CH	0 to 115°C	1°
CJ	0 to 150°C	1°
CL	10 to 285°C	2°

CODE	DUAL SCALE (both °F and °C)	SCALE 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°
DJ	30 to 300°F & -1 to 149°C	2°/1°
DK	50 to 400°F & 10 to 240°C	5°/2°
DL	50 to 550°F & 10 to 288°C	5°/2°

HOW TO ORDER - PLEASE SPECIFY THE FOLLOWING:

MODEL #	STEM LENGTH	SCALE SIZE	RANGE	OPTIONS
AS5	H = 3 1/2" stem N = 9" stem L = 6" stem Q = 12" stem	7 = 7" scale 9 = 9" scale	2 digit code from tables	AL = Aluminum Case P = Plastic Lens