## **WEKSLER**

## **Econo Gas-Actuated Thermometers**

### **Remote Mounted Types**

Available in 31/2" and 41/2" Dial Sizes

#### STANDARD FEATURES

- · Uniformly graduated scales
- Accurate to  $\pm$  1% of range span
- · Adjustable pointer
- Fast response
- Inert gas fill ideal for applications where Mercury is prohibited
- Copper Bulb, ½" diameter with brass fittings
- Bronze bushed rotary type brass movement



#### STANDARD TYPE "P" CAPILLARY TUBING



0.125" O.D. Copper Braided Protective Covering Over Copper Capillary AVAILABLE LENGTHS: 5, 10, 15, 20, 25 or 30 feet.



REMOTE READING ECONO-GAS
THERMOMETER WITH UNION CONNECTION

ECONO GAS-ACTUATED THERI			
FAHRENHEIT	DIVISIONS		
-20 to 120°F	1°		
0 to 100°F	1°		
30 to 150°F	1°		
30 to 240°F	2°		
0 to 300°F	2°		

DUAL	DIVISIONS
0 to 100°F	1°
-18 to 38°C	1°
30 to 240°F	2°
0 to 115°C	1°

ECONO GAS-ACTUATED THERMOMETERS STANDARD RANGES				
FAHRENHEIT	DIVISIONS		CELSIUS	DIVISIONS
-20 to 120°F	1°		-30 to 50°C	1°
0 to 100°F	1°		0 to 100°C	1°
30 to 150°F	1°		30 to 150°C	1°
30 to 240°F	2°	_		

## **How To Order Econo Gas Thermometers**



#### **Remote Mounted Types**

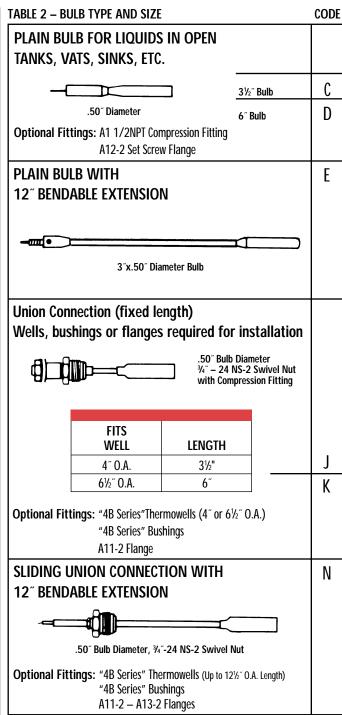
TABLE 1

BASE	DIAL
CATALOG NO.	SIZE
313E	3½"
413E	<b>4</b> ½″

TABLE 3 - CASE STYLES

	WALL MOUNTED TYPES
CODE	CASE TYPE
Р	Molded polypropylene, Turret Type Standard — 4½° dial size only.
A	Aluminum, Rear Flange Black Aluminum Bayonet Ring Standard — 3½". Extra cost option — 4½" dial size.
Х	Stainless Steel, Rear Flange Stainless Steel Bayonet Ring Extra cost option.
	FLUSH PANEL MOUNTED STYLES
E	Aluminum Case Black Threaded Front Flange Ring Extra cost option.
В	Aluminum Case, Semi-Flush Mounting Black Aluminum Bayonet Ring Extra cost option.
U	Stainless Steel Case and Bayonet Ring U Clamp Mounting Extra cost option — 3½" dial size only.
V	Stainless Steel Case and Bayonet Ring Front Flange — Semi-Flush Mounting Extra cost option.
W	Aluminum Case Hinged Front Plastic Bezel Extra cost option — 4½".

For complete case description and dimensions refer to pages 72-75.



Optional fittings are described on pages 77 and 78.

#### TABLE 4 - LOCATION OF CAPILLARY CONNECTION

L = LOWER R = REAR

# HOW TO ORDER SPECIFY 4-DIGIT BASE CATALOG NUMBER ADD BULB TYPE DIGIT FROM TABLE 2 ADD CASE STYLE DIGIT FROM TABLE 3 ADD CONNECTION LOCATION DIGIT FROM TABLE 4

ALSO SPECIFY: (A) RANGE (SEE TABLES ON PAGE 68) (B) LENGTH OF CAPILLARY TUBING IN FEET (C) ANY ACCESSORIES OR OPTIONS DESIRED (SEE PAGES 76 THRU 78)