

- Exclusive movementless design resists shock and vibration – no gears to wear or misalign resulting in increased instrument life
- Gas-operated molecular sieve
- No elevation error
- Mercury free
- One bulb size for all ranges
- ±1% full-span accuracy
- Maxivision® dial
- Readily available – two to three weeks delivery
- Limited five-year warranty

An aluminum case with a durable epoxy finish. Designed specifically for panel mounting. A hinged ring permits glass replacement and pointer adjustment. Available in 4½", 6" and 8½" sizes.



SELECTION TABLE

600A — 02		C12				B01		A1		L07		AK			
Table 1		Table 2				Table 3		Table 4		Table 5		Table 6			
CASE STYLE		CASE SIZE		MOUNTING				BULB STYLES*		ARMOR STYLE		LINE LENGTH		RANGES	
CODE	DESCRIPTION	CODE	SIZE	SURFACE		CONNECTION		CODE	DESCRIPTION	CODE	DESCRIPTION	CODE	LINE LENGTH	CODE	SINGLE RANGES
				FLUSH	LOWER	FLUSH	REAR								
02	ALUMINUM HINGED RING	C12	4½"			✓		B01	12" Bendable extension with ½ NPT union connection	A1	Stainless Steel Spring	L01	5'	AB	-320/200°F
		C27	6"			✓								AE	-100/100°F
		C35	8½"			✓								AG	-40/180°F
														AK	20/240°F
														AL	50/300°F
								B03	Plain bulb with rigid extension, no union			L03	10'	AN	50/550°F
								B08	Plain bulb with rigid extension, ½ NPT union on armor			L07	20'	AR	50/750°F
								B17	18" Bendable extension with ½ NPT union connection			L09	30'	AT	400/1200°F
								B18	24" Bendable extension with ½ NPT union connection			L13	50'	AY	-200/100°C
								*Minimum recommended insertion length ("u" dimension) in liquids is 4 inches and in gases is 6 inches for standard ¾ x 3" bulb				L19	80'	BL	-80/40°C
														BN	-40/80°C
														BS	0/120°C
														BT	10/150°C
														BU	0/300°C
														BW	0/400°C
														BJ	200/650°C
														DUAL RANGES	
														CE	20/240°F
														CF	0/120°C
														DR	50/550°F
														DT	0/300°C
															50/300°F
															10/150°C
															-40/180°F
															-40/80°C

TO ORDER THIS DURATEMP 600A-02 THERMOMETER:

Select:

1. Case Style: Aluminum/Hinged Ring _____ Table 1 _____ **600A 02**

2. Case Size & Mounting: 4½" Flush, Rear _____ Table 2 _____ **C12**

3. Bulb Style: 12" Bendable Extension with Union Connection _____ Table 3 _____ **B01**

4. Armor Style: Stainless Steel Spring _____ Table 4 _____ **A1**

5. Line Length: 20 feet _____ Table 5 _____ **L07**

6. Temperature Range: 20/240°F _____ Table 6 _____ **AK**

7. Options: Stainless Steel Tag _____ (See Page 200) _____ **XNH**