

- **Exclusive movementless design resists shock and vibration – no gears wear – or misalign resulting in increased instrument fire**
- **Gas-operated molecular sieve**
- **Mercury free**
- **1% full-span accuracy**
- **Everyangle Duratemp® thermometer can be rotated 360° and can be angled 180°, ensuring readability in any installation**
- **Maxivision® dial**
- **Limited five-year warranty**

The direct-reading thermometer (stainless steel case only) offers the same unique features of the Ashcroft® Duratemp® remote-reading thermometer for those critical applications where only a direct-connected instrument can be used. Available in 4½" dial size.


**SELECTION TABLE**

600B	01		AB			
Type	Table 1		Table 2			
600B	CODE	STEM LENGTH	CODE	SINGLE RANGES	CODE	DUAL RANGES
D I R E C T - M O U N T E D	01	Semirigid Stainless Steel 6"	AB	-320/200°F	CE	20/240°F 0/120°C
	02	Semirigid Stainless Steel 9"	AE	-100/100°F	CF	50/550°F 0/300°C
			AG	-40/180°F		
	03	Semirigid Stainless Steel 12"	AK	20/240°F	DR	50/300°F 10/150°C
			AL	50/300°F		
	04	Semirigid Stainless Steel 15"	AN	50/550°F	DT	-40/180°F -40/80°C
			AR	50/750°F*		
	05	Semirigid Stainless Steel 18"	AT	400/1200°F*	*For these ranges a minimum "S" dimension (stem length) of 9 inches is recommended. This removes case from exposure to high temperature which may damage the instrument.	
AY			-200/100°C			
06	Semirigid Stainless Steel 24"	BL	-80/40°C			
		BN	-40/80°C			
07	Semirigid Stainless Steel 30"	BS	0/120°C			
		BT	10/150°C			
08	Semirigid Stainless Steel 36"	BU	0/300°C			
		BW	0/400°C*			
		BJ	200/650°C*			

NOTE: Thermowells must be used whenever an Ashcroft Duratemp® thermometer is installed on a pressurized application or where fluid velocity or corrosive media is present.

**TO ORDER THIS 600B DURATEMP THERMOMETER:**
**SELECT**
**600B    01    AB    XNH**

1. Stem Length: Length: 6" \_\_\_\_\_ Table 1 \_\_\_\_\_
2. Temperature Range: -320/200°F \_\_\_\_\_ Table 2 \_\_\_\_\_
3. Options: Stainless Steel Tag \_\_\_\_\_ See Page 133 \_\_\_\_\_