




Bimetal Thermoer 双金属温度计

Model 型号	BTA (Adjustable Type) 可调角式	BTI (Bottom Type) 直立式	BTT (Back Type) 背接式
			
Case diameter 表面径	2", 3", 4", 5", 6"		
Case material 外壳材质	SUS 304 / SUS 316		
Case construction 外壳构造	Packing sealed and bezel assembly (垫片密合及嵌入组装)		
Transparent plate 视窗	Resin or safety glass (树脂或安全玻璃镜面)		
Dial scale plate 面板	White background with black pointer and black figures (白色面板, 黑色指针, 黑色数字)		
Temperature range 温度范围	-50~+600= °C / °F (0~+50, -50~+50, -20~+80, -20~+120, 0~+100, 0~+120, 0~+150, 0~+160, 0~+200, 0~+250, 0~+300, 0~+350, 0~+400, 0~+500, 0~+600 °C / °F or dual, other ranges are available) (刻度可设定°C或°F, 或双刻度, 温度范围可自选)		
Pointer reset 零点调整	External adjustable (外部调整)	Inner adjustable (内部调整)	Inner adjustable (内部调整)
Accuracy 精确度	+ / -1%		
Stem diameter 感测棒直径	Ø 6.35 mm ~ 9.5 mm		
Stem length 感测棒长度	2"~50"		
Stem material 感测棒材质	SUS 304 / SUS 316		
External process thread 接续牙口	1/4", 3/8", 1/2", 3/4" PT or NPT. other connections are available.		
Temperature over-range 温度过载保护	10% over-range on higher temperature range will not harm its accuracy. (温度超过10%将不影响其精确度)		
Contact Type 接点型式	1 SPST or 2 SPST (Relay Load: 110VAC / 0.4 A) Set Value 1 (Sv1): NO or NC is available. Set Value 2 (Sv2): NO or NC is available. If order, please note Sv1, Sv2 is NO or NC		None

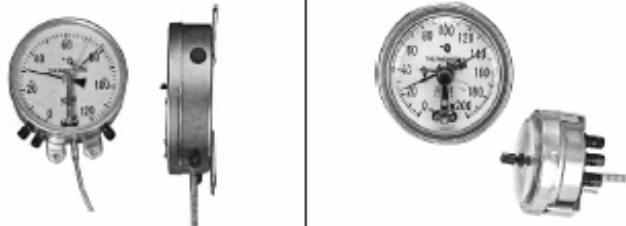
Order by specify:

Model= 1 / 2 / 3 / 4 / 5 / 6 / 7 /

- | | |
|---|---------------------------|
| 1. Model - Dial Size - Case Material 型号及面径尺寸、材质 | 2. Temperature Range 温度范围 |
| 3. Stem Material - Diameter 感测棒材质、直径 | 4. Stem Length 感测棒长度 |
| 5. Mounting Size 接续方式 | 6. Contact Type 电气接点 |
| 7. Thermowell 保护套管 | |

if item (6), (7) is not required, please note "#", 若不须(6)电气接点, (7)保护套管, 请注明 "#"

Remote reading type Thermoeter 双金属温度计

Model 型号	RBTW (WALL/EAR MOUNTING) 壁挂式	RBTWF WALLMOUNTING WITH FLANGE TYPE 埋入式法兰面
		
Case diameter 表面径	4" , 6"	
Case material 外壳材质	SUS 304 / SUS 316	
Case construction 外壳构造	Packing sealed and bezel assembly (垫片密合及嵌入组装)	
Transparent plate 视窗	Resin or safety glass (树脂或安全玻璃镜面)	
Dial scale plate 面板	White background with black pointer and black figures (白色面板, 黑色指针, 黑色数字)	
Temperature range 温度范围	-50~-600= °C / °F (0~+50, -50~+50, -20~+80, -20~+120, 0~+100, 0~+120, 0~+150, 0~+160, 0~+200, 0~+250, 0~+300, 0~+350, 0~+400, 0~+500, 0~+600 °C/°F or dual, other ranges are available) (刻度可设定°C或°F, 或双刻度, 温度范围可自选)	
Pointer reset 零点调整	External adjustable (外部调整)	
Accuracy 精确度	+ / -1%	
Stem diameter 感测棒直径	Ø 6.35 mm ~ 12 mm	
Stem length 感测棒长度	Standard Length 150 mm, or by order	
Stem material 感测棒材质	SUS 304 / SUS 316	
Capillary length 毛细管长度	3 M ~ 20 M	
External process thread 接续牙口	1/4", 3/8", 1/2", 3/4" PT or NPT. other connections are available.	
Temperature over-range 温度过载保护	10% over-range on higher temperature range will not harm its accuracy. (温度超过10%将不影响其精确度)	
Contact Type 接点型式	1 SPST or 2 SPST (Relay Load: 110VAC / 0.4 A) Set Value 1 (Sv1): NO or NC is available. Set Value 2 (Sv2): NO or NC is available. If order, please note Sv1, Sv2 is NO or NC	

Order by specify:

Model= 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8

- | | |
|--------------------------------------|---------------------------|
| 1. Model 型号及面径尺寸、材质 | 2. Temperature Range 温度范围 |
| 3. Stem Material - Diameter 感测棒材质、直径 | 4. Stem Lenger 感测棒长度 |
| 5. Capillary Length 毛细管长度 | 6. Mounting Size 接续方式 |
| 7. Contact Type 电气接点 | 8. Thermowell 保护套管 |

if item (7), (8) is not required, please note "#", 若不须(7)电气接点, (8)保护套管, 请注明 "#"