

PORTABLE BIMETAL THERMOMETERS

Case: SS304 Stem: SS304
 Accuracy: 2.5%



MODEL NO	DIAL	STEM	RANGE
T-0601	1"	dia 4mm	0/100 C; 0/120C
T-0602	1.1"	x	0/220F; 0/550F,
T-0603	1.37"	75-300mm



INDUSTRIAL BIMETAL THERMOMETERS

It is widely used all industrial fields.
 Case: SS304, detachable
 Stem: SS304, DIA. 6mm 8mm 10mm
 Window: glass
 Accuracy: +/-1.5%

BACK ENTRY

MODEL NO.	DIAL	RANGE	CONNECTION
T-0701	2"	-30/50 C; 0/60C	1/4" 3/8" 1/2" BSP NPT PT
T-0702	2-1/2"	0/100 C; 0/120C	
T-0703	3"	0/150 C; 0/200C	
T-0704	4"	0/250 C; 0/300C	
T-0705	5"	0/400 C; 0/500C	
T-0706	6"	0/600 C; or "C/F" "F"	



BOTTOM ENTRY

MODEL NO.	DIAL	RANGE	CONNECTION
T-0707	2-1/2"	-30/50 C; 0/60C; 0/100 C	1/4" 3/8" 1/2" BSP NPT PT
T-0708	3"	0/120C; 0/150 C; 0/200C	
T-0709	4"	0/250 C; 0/300C; 0/400 C	
T-0710	6"	0/500C; 0/600 C; or "C/F" "F"	



FREE ANGLE ENTRY

MODEL NO.	DIAL	RANGE	CONNECTION
T-0711	3"	-30/50 C; 0/60C; 0/100 C	1/4" 3/8" 1/2" BSP NPT PT
T-0712	4"	0/120C; 0/150 C; 0/200C	
T-0713	5"	0/250 C; 0/300C; 0/400 C	
T-0714	6"	0/500C; 0/600 C; or "C/F" "F"	

