



Technical Data

Range°F	Code	Range°C	Code	Dual Range		Code
				°F	°C	
-100/100	51	-75/175	87	-100/100	-75/40	01
-50/120	52	-70/70	EA	-40/160	-40/70	02
-40/160	53	-50/100	71	0/140	-18/60	13
0/140	54	-50/25	72	0/180	-18/82	03
0/180	55	-50/50	73	0/220	-10/100	04
0/200	50	-40/70	84	0/250	-20/120	14
0/220	56	-20/120	86	20/240	-10/110	05
0/250	67	-10/110	74	25/125	0/50	06
0/300	57	0/50	75	50/300	10/150	07
0/500	58	0/100	76	50/400	0/200	08
20/240	59	0/150	77	50/500	0/250	09
25/125	60	0/200	78	150/750	50/400	10
50/250	61	0/250	79	200/1000	100/550	11
50/300	62	0/300	80	Additional Ranges Available		
50/400	63	0/400	81			
50/500	64	100/400	82			
50/550	68	100/550	83			
100/800	44					
150/750	65					
200/1000	66					

Additional Ranges Available

*Thermometers with temperature ranges 200/1000°F & 100/550°C are NOT recommended for continuous use above 800°F/425°C (For intermittent use only)

Diagram

