

# BIMETAL TEMPERATURE RANGE CODE MASTER LIST

FAHRENHEIT RANGES		
Code	°F Range	Div.
F03	-100/100	2
F05	-100/200	2
F07	-80/120	2
F11	-70/150	2
F19	-50/300	5
F21 <sup>†</sup>	-40/120	2
F23	-40/160	2
F25	-40/180	2
F26	-40/200	2
F27 <sup>‡</sup>	-40/70	1
F31 <sup>†</sup>	-20/120	2
F33	-20/425	5
F35 <sup>‡</sup>	0/100	1
F37 <sup>†</sup>	0/140	2
F39 <sup>†</sup>	0/150	1
F43	0/200	2
F45	0/220	2
F47	0/250	2
F49	0/300	2
F50	0/500	5
F51	0/600	10
F53	20/240	2
F55 <sup>‡</sup>	25/125	1
F57 <sup>‡</sup>	30/130	1
F63	50/300	2
F65	50/400	5
F67	50/500	5
F69	50/550	5
F71	50/650	10
F73	50/750	10
F78	100/600	5
F79	100/800	10
F81	150/750	10
F82	200/700	20
F83	200/300	2
F84	100/900	5
F85	200/1000	10
F89	250/600	5
F91	300/400	2
F92	0/1200	2

CELSIUS RANGES		
Code	°C Range	Div.
C01	-80/220	2
C03	-70/70	2
C06	-70/30	1
C07	-50/50	1
C08	-60/120	2
C09 <sup>‡</sup>	-50/0	1
C15	-50/100	2
C17	-50/200	2
C19	-40/160	2
C20	-60/300	5
C23	-40/70	1
C24	-40/350	5
C27 <sup>‡</sup>	-30/30	1
C31 <sup>†</sup>	-20/40	1
C32	-20/60	
C33	-20/220	2
C34	-20/320	5
C35 <sup>‡</sup>	0/30	.5
C37 <sup>‡</sup>	0/60	1
C38 <sup>†</sup>	0/80	
C43	0/100	1
C47	-20/120	2
C53	-10/110	1
C55 <sup>‡</sup>	0/50	.5
C56	0/120	1
C59	0/150	1
C60	50/150	
C61	0/160	2
C63	10/150	2
C65	0/200	2
C67	0/250	2
C69	0/300	2
C71	0/300	5
C73	0/400	5
C74	0/450	5
C75	0/500	5
C79	50/450	5
C81	50/400	5
C85	100/500	5
C87	100/550	5

DUAL RANGES	
Code	°F & °C Range
D01	-150/400 & 100/200
D03	-100/100 & -70/40
D07	-80/120 & -60/50
D15	-50/210 & -50/100
D19	-50/300 & -40/160
D23	-40/160 & -40/70
D37 <sup>†</sup>	0/140 & -15/60
D39 <sup>†</sup>	0/150 & -20/65
D41 <sup>†</sup>	0/160 & -15/70
D43	0/200 & -10/90
D45	0/220 & -10/100
D47	0/250 & -20/120
D49	0/300 & -10/150
D53	20/240 & -10/115
D55 <sup>‡</sup>	25/125 & -5/50
D63	50/300 & 10/150
D65	50/400 & 10/200
D67	50/500 & 10/260
D69	50/550 & 10/290
D77	100/450 & 40/230
D79	100/800 & 40/400
D81	150/750 & 70/400
D85	200/1000 & 100/500
D87	200/1000 & 100/550

‡ Minimum stem length is 4".

† For 2.5" stem, all bottom connect and all-angle models require adapter P/N AD22S.