

STANDARD MANUFACTURING RANGES FOR GAS FILLED TEMPERATURE GAUGES

RANGE(°C)	CODE	RANGE(°C)	CODE	RANGE(°C)	CODE
-20...+40	C01	-50...+100	C11	0...250	C21
-20...+60	C02	-100...+60	C12	0...300	C22
-20...+80	C03	0...50	C13	0...400	C23
-20...+100	C04	0...60	C14	0...500	C24
-20...+120	C05	0...80	C15	0...600	C25
-20...+180	C06	0...100	C16	0...650	C26
-30...+50	C07	0...120	C17	50...650	C27
-30...+70	C08	0...150	C18	100...600	C28
-40...+40	C09	0...160	C19	100...700	C29
-40...+60	C10	0...200	C20		

RANGE(°F)	CODE	RANGE(°F)	CODE	RANGE(°F)	CODE
0...100	F01	-60...+200	F11	+30...+500	F21
0...140	F02	-150...+150	F12	+30...+575	F22
0...175	F03	+30...+120	F13	+30...+750	F23
0...200	F04	+30...+140	F14	+30...+930	F24
0...250	F05	+30...+175	F15	+30...+1100	F25
0...350	F06	+30...+200	F16	+30...+1200	F26
-20...+120	F07	+30...+250	F17	+120...+1200	F27
-20...+160	F08	+30...+300	F18	+200...+1100	F28
-40...+100	F09	+30...+320	F19	+200...+1300	F29
-40...+140	F10	+30...+400	F20		

Note :

1. Dual scales in "°C/°F" are available, please change the first character from 'C' to 'U.'

STANDARD MANUFACTURING RANGES FOR BIMETAL TEMPERATURE GAUGES

RANGE(°C)	CODE	RANGE(°C)	CODE	RANGE(°C)	CODE
-20...+40	C01	0...50	C13	0...200	C20
-20...+60	C02	0...60	C14	0...250	C21
-20...+120	C05	0...80	C15	0...300	C22
-30...+70	C08	0...100	C16	0...400	C23
-50...+100	C11	0...120	C17	0...500	C24
-80...+120	C12	0...150	C18	0...600	C25

RANGE(°F)	CODE	RANGE(°F)	CODE	RANGE(°F)	CODE
0...100	F01	+30...+120	F13	+30...+400	F20
0...140	F02	+30...+140	F14	+30...+500	F21
0...250	F05	+30...+175	F15	+30...+575	F22
-20...+160	F08	+30...200	F16	+30...+750	F23
-60...+200	F11	+30...+250	F17	+30...+930	F24
-110...+250	F12	+30...+300	F18	+30...+1100	F25

Note :

1. Dual scales in "°C/°F" are available, please change the first character from 'C' to 'U.'