

Thermometer Specifications

BS1704: 1985 (ISO 1981) THERMOMETERS

Solid stem, mercury filled. Available total or partial (75mm) immersion.

BS Ref	Range°C	Graduation	Length mm
A*	-100/+30	1.0	305
B	-35/+30	0.5	305
C	0/60	0.5	305
D	0/100	1.0	305
E	0/160	1.0	305
F	0/250	1.0	305
G	0/360	2.0	305
H	0/500	5.0	350
J*	-100/+50	1.0	305
K*	-50/+50	1.0	305
L	-1/+51	0.1	460
M	-1/+101	0.1	610
N	-1/+201	0.2	610
P	-35/+50	1.0	305
R	-0/+110	1.0	305
S	-0/+150	1.0	305
T	-10/+260	1.0	405
V	-10/+400	2.0	405
W	-10/+500	2.0	405

*Spirit filled

BS593 THERMOMETERS

Available total or partial (100mm) immersion.

BS Ref	Range°C	Graduation	Length mm
A10C	-30/+10	0.1	405
A20C	-20/+20	0.1	405
A40C	0/40	0.1	405
A70C	40/70	0.1	405
A100C	70/100	0.1	405
A130C	100/130	0.1	405
A160C	130/160	0.1	405
B60C	-20/+60	0.2	405
B110C	50/110	0.2	405
B160C	100/160	0.2	405
B210C	150/210	0.2	405
B260C	200/260	0.2	405
F50C	-2/+52	0.2	405
F75C	24/78	0.2	405
F100C	48/102	0.2	405
F125C	72/126	0.2	405
F150C	98/152	0.2	405
F175C	123/177	0.2	405
F200C	148/202	0.2	405
F225C	173/227	0.2	405