



BI - METAL 44MM (1.75") DIAL THERMOMETER

- Stainless steel stem and case with beaker clip.
- Polycarbonate lens.
- External recalibration feature. Thermometers feature stainless steel constructions, polycarbonate lens, and metal dial plate with black printed scale. Minimum 50 mm (2") immersion in liquids or 100 mm (4") immersion in gases. Supplied with stainless steel beaker clip. Adjustment nut allows for thermometer recalibration.

Item #	Range	Division	Accuracy	Dial Size	Stem Length
21500	-100 to 40°C	2 °	1% full scale	44 mm	200 mm
21510	-50 to 100°C	2 °	1% full scale	44 mm	200 mm
21520	-10 to 110°C	2 °	1% full scale	44 mm	200 mm
21505	0 to 50°C	1 °	1% full scale	44 mm	200 mm
21515	0 to 100°C	2 °	1% full scale	44 mm	200 mm
21525	0 to 150°C	2 °	1% full scale	44 mm	200 mm
21530	0 to 250°C	2 °	1% full scale	44 mm	200 mm
21535	-100 to 100°F	2 °	1% full scale	44 mm	200 mm
21540	-40 to 160°F	2 °	1% full scale	44 mm	125 mm
21545	-40 to 160°F	2 °	1% full scale	44 mm	200 mm
21550	0 to 180°F	2 °	1% full scale	44 mm	125 mm
21555	0 to 180°F	2 °	1% full scale	44 mm	200 mm
21560	0 to 220°F	2 °	1% full scale	44 mm	125 mm
21565	0 to 220°F	1 °	1% full scale	44 mm	200 mm
21570	25 to 125°F	1 °	1% full scale	44 mm	125 mm
21575	25 to 125°F	2 °	1% full scale	44 mm	200 mm
21580	50 to 250°F	2 °	1% full scale	44 mm	200 mm
21585	50 to 300°F	5 °	1% full scale	44 mm	200 mm
21590	50 to 400°F	5 °	1% full scale	44 mm	200 mm
21595	50 to 500°F	5 °	1% full scale	44 mm	200 mm