

Temperature Compensation Chart

15-Second Dip Time

Because the temperature of the tested water affects the result, adjust the dip time according to the table below.

Temperature (°C / °F)	Dip Time (seconds)	Temperature (°C / °F)	Dip Time (seconds)
0°C / 32°F	60	21°C / 70°F	18
1°C / 34°F	57	22°C / 72°F	17
2°C / 36°F	54	23°C / 73°F	16
3°C / 37°F	51	24°C / 75°F	15
4°C / 39°F	48	25°C / 77°F	15
5°C / 41°F	46	26°C / 79°F	14
6°C / 43°F	43	27°C / 81°F	14
7°C / 45°F	42	28°C / 82°F	13
8°C / 46°F	40	29°C / 84°F	13
9°C / 48°F	38	30°C / 86°F	12
10°C / 50°F	36	31°C / 88°F	12
11°C / 52°F	34	32°C / 90°F	12
12°C / 54°F	33	33°C / 91°F	12
13°C / 55°F	31	34°C / 93°F	11
14°C / 57°F	29	35°C / 95°F	11
15°C / 59°F	28	36°C / 97°F	11
16°C / 60°F	26	37°C / 99°F	10
17°C / 62°F	24	38°C / 100°F	10
18°C / 64°F	23	39°C / 102°F	10
19°C / 66°F	21	40°C / 104°F	10
20°C / 68°F	20		

Note: Measure the temperature of the water sample within $\pm 2^{\circ}\text{C}$ / $\pm 4^{\circ}\text{F}$.