

## Calibration Test Keys for Thermistor Thermometers

### Test Keys for Thermometers Using HI 762 Probes

HI 762-18C	Test key at -18°C
HI 762000C	Test key at 0°C
HI 762070C	Test key at 70°C
HI 762-004F	Test key at -0.4°F
HI 762032F	Test key at 32°F
HI 762158F	Test key at 158°F

### Test Keys for Thermometers Using HI 765 Probes

HI 765-18C	Test key at -18°C
HI 765000C	Test key at 0°C
HI 765070C	Test key at 70°C
HI 765-004F	Test key at -0.4°F
HI 765032F	Test key at 32°F
HI 765158F	Test key at 158°F

For periodic verification of your thermometer's calibration, it is recommended to check at least two points. Choose the test keys with the nominal values closest to the temperature usually measured.

For measurements that are always reliable, thermometers must be calibrated periodically.

The **HANNA** instruments® test keys offer a fast and simple way of checking the accuracy of your instruments.

Connect the key to the probe input. If the reading on the display differs more than 0.4°C (0.8°F) from the key rated value, your thermometer should be re-calibrated at our technical service center.

