

Thermometer Calibration (Analog, 2" & 4 ½")

Installation

Date: 8/8/2018

Tools Required

- Flat head screw driver
- Instant read thermometer
- Glass of ice water (optional)

Procedure

1. Take room temperature where the thermometer probe is located. An instant read thermometer used for recording food temperatures works well.
2. Remove thermometer cover. A thin flat head screwdriver blade will help. Protecting screw driver blade with a cloth is suggested to prevent damaging the plastic cover.



3. Using flat head screw driver, hold the center of the dial in place. Turn the needle to match the room temperature measured previously.
4. Replace cover.

If a thermometer is not available to measure room temperature, the following steps can be used to calibrate the thermometer.

1. Insert the thermometer probe into an ice water mixture.
2. Wait 10-15 minutes for probe temperature to drop to 32°F.
3. Remove thermometer cover.
4. Adjust the needle to read 32°F / 0°C.
5. Replace cover.

