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

Installation Date: 8/8/2018

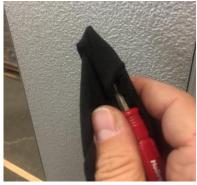
## **Tools Required**

- 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.







- 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.

