Calibrating Probe Thermometer

NOTE: Handle thermometer gently. Rough handling or dropping can cause it to lose calibration.

WHEN: Calibrate each thermometer frequently.

HOW: 1. Fill a large glass with ice.
     - Add a small amount of water to the ice.
     - Place thermometer in glass of ice water.
   2. Wait 3 minutes.
     - Stir ice water occasionally.
   3. After 3 minutes, thermometer should read ready 32°F.

CORRECTIVE ACTION: IF THERMOMETER DOES NOT READ 32°F:

1. Leave it in the ice water.
2. Using pliers or an adjustable wrench, turn adjustable nut on back of thermometer until needle reads 32°F.
   *It may be necessary to add more ice.
3. Wait 3 minutes, stir occasionally.
4. After 3 minutes, thermometer should ready 32°F.
   *If not, repeat corrective action.
5. Recommend replacing dial probe thermometers with digital thermometers.