

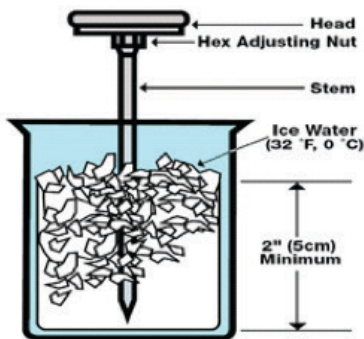
Thermometer Calibration

1

Calibrate

Probe Thermometer #1		
Calibrated Temp:	°F	
Time:		
Accept:	Y	N

1. Add crushed ice and tap water to a clean container to form a watery slush.
2. Place thermometer probe into slush for at least one minute taking care to not let the probe contact the container.
3. If the thermometer does not read between 30° and 34° F adjust to 32° F. Non-adjustable thermometers should be removed from use.

**2**

Procedure

1. Place calibrated probe thermometer into a refrigerated product, right below the surface not penetrating.
2. Leave thermometer probe in for at least one minute taking care to validate temperature.
3. Verify Infrared thermometers with the probed product temperature. Infrared Thermometers must not read more than 2° F degrees variance plus or minus.
4. Infrared thermometers out of this variance will be removed from use.
5. Complete replacement record when new infrared thermometers are replaced.

3

Verification

#1	°F	Y	N
#2	°F	Y	N
#3	°F	Y	N
#	°F	Y	N
#	°F	Y	N
#	°F	Y	N
#	°F	Y	N

