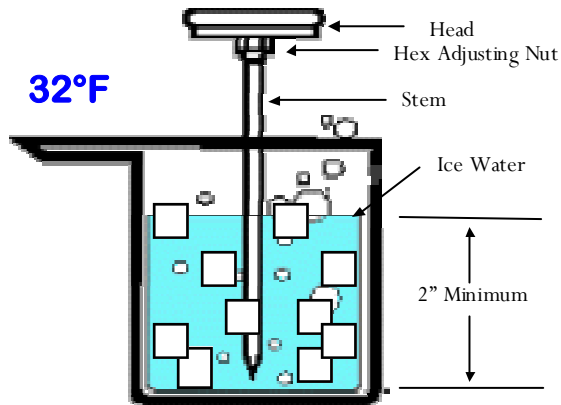


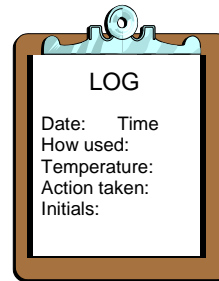
# CALIBRATE THERMOMETERS OFTEN!

Make sure temperatures are accurate

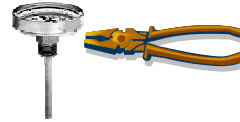
## Ice water method



Wait 30 seconds

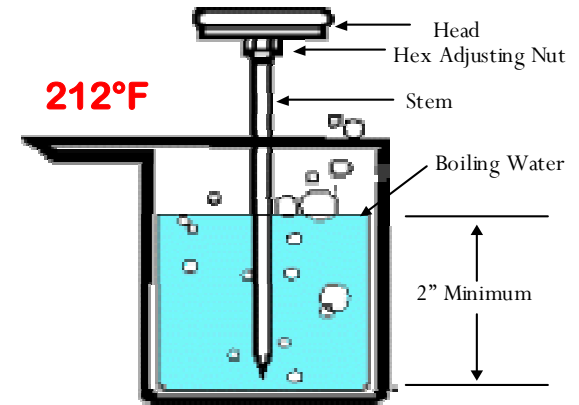


Adjust



Hold 30 seconds  
Recheck

## Boiling water method



Wait 30 seconds

What to do	Notes
⊕ Fill a large glass with crushed ice.	⊕ <b>Stir the mixture well</b>
⊕ Add clean tap water until glass is full.	⊕ <b>Do not let the stem touch the bottom or sides of the glass.</b>
⊕ Put the thermometer or probe stem into the ice water so that the sensing area is completely submerged.	⊕ <b>The thermometer stem or probe stem must remain in the ice water.</b>
⊕ Wait 30 seconds. <b>32°F</b>	⊕ <b>Press the reset button on a digital thermometer to adjust the readout.</b>
⊕ Hold the adjusting nut securely with a wrench or pliers and rotate the head of the thermometer until it reads 32°F.	

What to do	Notes
⊕ Bring clean tap water to a boil in a deep pan.	⊕ <b>Do not let the stem touch the bottom or sides of the pan.</b>
⊕ Put the thermometer or probe stem into the boiling water so that the sensing area is completely submerged.	⊕ <b>The thermometer stem or probe stem must remain in the boiling water.</b>
⊕ Wait 30 seconds. <b>212°F</b>	⊕ <b>Press the reset button on a digital thermometer to adjust the readout.</b>
⊕ Hold the adjusting nut securely with a wrench or pliers and rotate the head of the thermometer until it reads 212°F (100°C) or the appropriate boiling temperature.	