How to Calibrate a Bimetallic Thermometer

Bimetallic Stemmed Thermometer

- Can check temperatures from 0*F to 220*F (-18*C-104*C)
- This can be useful for checking temperature during the flow of food

Measures temperature through its metal stem. When checking temperatures, insert the stem into the food up to the dimple which is the sensing area

To Calibrate your Thermometer

- Fill a glass to the top with ice water
- Fill the glass with cold water
- Insert your thermometer stem into ice water.
- Let sit until the dial on the indicator head stops moving
- Adjust the thermometer so it reads 32*F (0*C)

Calibrate your thermometer daily to ensure accuracy

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