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› Taylor Large Tube Analog Refrigerator and Freezer Thermometer Model 5925N Instruction Manual

Taylor 5925N

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Model: 5925N

PRODUCT OVERVIEW

The Taylor Large Tube Analog Refrigerator and Freezer Thermometer (Model 5925N) is designed to provide accurate temperature readings for food storage environments. This thermometer helps ensure food safety by monitoring temperatures in refrigerators, freezers, and deli cases. It features an easy-to-read display with color-coded zones for quick temperature assessment.

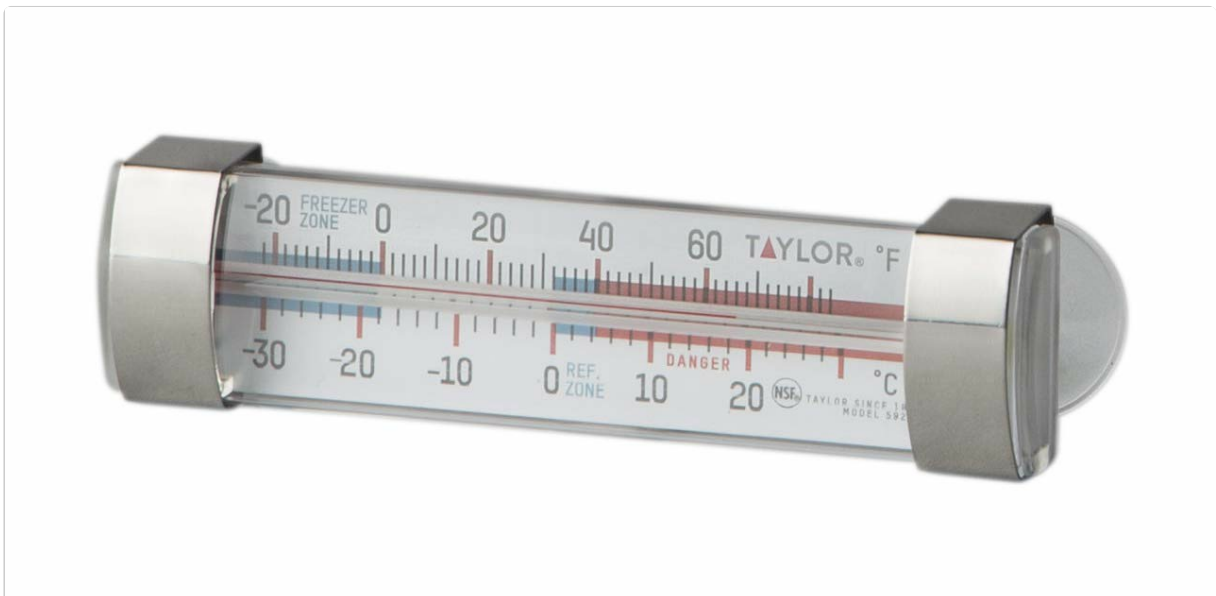


Image: Front view of the Taylor 5925N thermometer, showing the large tube and clear display.

SETUP AND INSTALLATION

The thermometer can be placed in your refrigerator or freezer using either the integrated suction cups or

clips. Proper placement is crucial for accurate readings.

1. Choose Placement Method:

- **Suction Cups:** Ideal for smooth, flat surfaces like glass or interior walls.
- **Clips:** Designed for attaching to wire racks or shelves.

2. Initial Inspection: Before use, inspect the thermometer for any visible damage. Air bubbles in the liquid column can occur during shipping. To remove them, gently tap the thermometer with the bulb end facing down until the liquid reattaches.

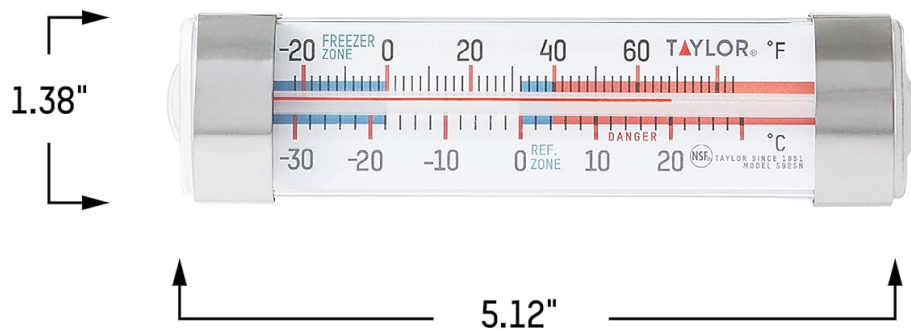
3. Attaching with Suction Cups:

For optimal adhesion, especially in cold environments:

- Clean the desired surface thoroughly to ensure it is free of dirt and moisture.
- Wet the underside of each suction cup slightly.
- Press the suction cups firmly against the surface.
- To enhance suction, particularly in freezers, you may detach the thermometer after pressing the wet suction cups into place. Ensure the tiny hole in the center of each suction cup is not covered. Press around the circumference of the suction cups in a circular motion. Allow the wet suction cups to freeze firmly into place for a few hours before reattaching the thermometer.

4. Attaching with Clips:

Simply slide the clips onto a wire rack or shelf within your appliance. Adjust the thermometer's position for easy viewing.



TEMPERATURE RANGE

-20°F to 80°F | -30°C to 30°C

5925N FRIDGE & FREEZER THERMOMETER



Image: Rear view of the thermometer, highlighting the suction cups and metal clips for versatile mounting.

OPERATING INSTRUCTIONS

The Taylor 5925N thermometer provides continuous temperature monitoring. No batteries or complex settings are required.

1. **Reading the Temperature:** The thermometer features a magnified lens for easy reading. The temperature is indicated by the top of the liquid column.
2. **Understanding Temperature Zones:** The display includes color-coded zones to quickly identify safe and unsafe temperatures:
 - **Green Zone:** Indicates safe refrigeration or freezer temperatures.
 - **Red Zone:** Indicates temperatures within the "danger zone" where bacterial growth is rapid.
3. **Temperature Range:** The thermometer measures temperatures from -40°F to 60°F (-40°C to 15°C).



Image: Close-up view of the thermometer's face, showing the temperature scale and color-coded safe zones.

MAINTENANCE

- **Cleaning:** Wipe the thermometer with a damp cloth and mild detergent as needed. Do not immerse the entire thermometer in water. Ensure it is dry before returning it to the refrigerator or freezer.
- **Liquid Column Separation:** If the liquid column separates, gently tap the thermometer with the bulb end facing down to encourage the liquid to rejoin. This can sometimes occur due to temperature fluctuations or impacts.
- **Shatterproof Lens:** The thermometer features a shatterproof plastic lens. While durable, avoid dropping or subjecting it to excessive force.

TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Suction cups do not stick.	Surface is dirty, wet, or too cold for initial adhesion.	Clean and dry the surface. Wet suction cups slightly before pressing firmly. For freezers, consider the freezing method described in the Setup section.
Liquid column is separated.	Temperature fluctuations or physical impact during transport or use.	Gently tap the thermometer with the bulb end down until the liquid rejoins.
Inaccurate temperature readings.	Thermometer placed in an area with inconsistent air flow, or general calibration concern.	Ensure the thermometer is placed in a central location away from vents. To verify accuracy, place the thermometer (bulb side down, sealed in a plastic bag) in a glass of ice water for several hours. A correct reading should be 32°F (0°C).

SPECIFICATIONS

Feature	Detail
Model	5925N
Display Type	Analog
Temperature Range	-40°F to 60°F (-40°C to 15°C)
Outer Material	Plastic
Included Components	Suction Cups
Special Feature	Magnified Lens, Color-coded Zones
Item Weight	1.3 ounces
Item Length	5.12 inches
NSF Certified	Yes

WARRANTY INFORMATION

This Taylor thermometer is backed by a lifetime-limited warranty. For specific details regarding warranty coverage and claims, please refer to the documentation included with your purchase or contact Taylor customer support.

CUSTOMER SUPPORT

For further assistance, questions, or to report any issues with your Taylor Large Tube Analog Refrigerator and Freezer Thermometer, please contact Taylor customer support. Contact information can typically be found on the product packaging or the official Taylor website.

PRODUCT VIDEO

Your browser does not support the video tag.

Video: An official product video titled "Taylor - Life Measured" from Lifetime Brands, Inc., showcasing the brand's commitment to quality and precision in their products, including thermometers.