

Paraffin Thermometer

instructions for use

REF 11-1169
00-4228

Introduction

This thermometer is designed for monitoring paraffin wax temperature in paraffin wax bath units. The ideal melting temperature for paraffin is approximately 130°F, within the safe operating range of 125-134°F.

Initial Setup

1. Remove the thermometer from its protective sleeve. Thread the thermometer stem through the hole at the bottom of the sleeve to create an extension handle. This will help protect your hands from the heat.
2. Ensure your paraffin wax bath unit is plugged in and melting the wax. Allow time for the unit to warm up before testing the wax temperature.

Taking Temperature Readings with Paraffin Thermometer

1. Using the protective sleeve as a handle, carefully insert the metal thermometer stem into the melted paraffin wax. Keep your hands away from the heat source by holding the sleeve handle.
2. Instant-read technology will quickly display the current temperature on the magnified lens dial. The point of the red indicator on the dial shows the current wax temperature.
3. Carefully remove the thermometer using the protective sleeve as a handle.

Note: Do not leave the thermometer in the melting unit during the heating process, as this may damage the thermometer.

Safety Precautions

- Always use the protective sleeve when handling the thermometer.
- The thermometer will be hot after use. Use hand protection when handling thermometer.
- Never leave the thermometer in the paraffin unit while melting wax.

Cleaning and Storage

- Hand wash the thermometer after it has cooled.
- Do not immerse in water or place in the dishwasher.
- Store in the protective sleeve after use once thermometer is cooled down and cleaned.

