

BLUING THERMOMETER - THERMOMETER CLIP

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Accurate, Temperature Readings For Bluing, Plating & Parkerizing Baths

Accurate temperature control of the bluing bath is absolutely a must for long lasting, true-color blue jobs. Brownells stainless steel Bluing Thermometer is carefully sealed for use in the caustic bluing bath. Each and every thermometer is calibrated and double-checked for accuracy. Cheap, poorly constructed thermometers cause more bluing failures than any other single thing, and it is our feeling that any company offering them for sale to gunsmiths has little knowledge of the bluing game. Brownells Bluing Thermometer has a long, 6" stem. Only 3" of the stem need to be immersed in the bath, leaving 3" of safety margin to keep the dial out of the salts. Supplied with a Clip to attach the Thermometer to the tank and keep it 1" from the side and 1" above the bottom of a 6" deep tank.



Attributes

- Name: [THERMOMETER CLIP](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 082068100
- Mfr. No.: 4906101
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806014046

Item details

Made in USA

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BLUING THERMOMETER THERMOMETER CLIP

Safety Instruction Guide

Introduction

Thank you for purchasing the Brownells Bluing Thermometer with Clip. This product is designed to provide accurate temperature control for your bluing bath, ensuring the best results for your projects. Please read this safety instruction guide carefully to ensure safe and effective use of the thermometer.

General Safety Guidelines

- Ensure that the thermometer is used only for its intended purpose.
- Keep the thermometer out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the thermometer for any signs of damage or wear.
- If the thermometer is damaged, discontinue use immediately and replace it.
- Follow all local regulations regarding the disposal of electronic and metal products.

Specific Safety Precautions for Use

- Always handle the thermometer with care to avoid breakage.
- Do not immerse the dial of the thermometer in the bluing bath; it should remain above the liquid level.
- Ensure that the thermometer is properly clipped to the tank to avoid accidental spills or drops.
- Avoid exposure to caustic substances outside of the intended use.
- If any bluing chemicals come into contact with skin or eyes, rinse immediately with plenty of water and seek medical attention if necessary.

Instructions for Installation and Usage

1. Installation:

- Attach the thermometer clip to the side of the bluing tank.
- Ensure that the thermometer is positioned 1 inch from the side and 1 inch above the bottom of the tank.
- Immerse only 3 inches of the thermometer stem into the bluing bath to maintain a safety margin.

2. Usage:

- Before using the thermometer, verify that it is calibrated correctly.
- Read the temperature display carefully, ensuring that it is within the operating range of 50°-400° F.
- Monitor the temperature regularly to maintain consistent bluing results.
- After use, remove the thermometer from the tank and clean it according to the manufacturer's instructions.

Disposal Instructions

- Dispose of the thermometer in accordance with local regulations concerning electronic and metal waste.
- Do not dispose of the thermometer in regular household waste.
- If you are unsure about disposal methods, contact your local waste management authority for guidance.

Contact Information for Further Support

For any questions or concerns regarding the use or safety of the Brownells Bluing Thermometer, please consult

the manufacturer's customer support resources.

Thank you for prioritizing safety in your use of the Brownells Bluing Thermometer. Enjoy your bluing projects!

About Us

Brownells Austria

Brownells - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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