

# LEAD HARDNESS TESTING KIT - LEE PRECISION LEAD HARDNESS TESTING KIT

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The Lee Lead Hardness Test Kit will determine the exact Brinnell Number of an alloy in a simple 6 step process. Included is the Lee Pocket Microscope.



## Attributes

- Name: [LEE PRECISION LEAD HARDNESS TESTING KIT](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032097
- Mfr. No.: 90924
- Delivery weight: 0.318kg
- Shipping height: 38mm
- Shipping width: 127mm
- Shipping length: 127mm
- UPC: 734307909246

## Item details

Made in USA

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# Safety Instruction Guide for LEAD HARDNESS TESTING KIT

## Introduction

Thank you for choosing the Lee Lead Hardness Testing Kit. This kit is designed to help you determine the exact Brinnell Number of an alloy through a straightforward 6step process. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Ensure the product is used only for its intended purpose.
- Store the kit in a cool, dry place away from direct sunlight.
- Keep the kit out of reach of children and pets.
- Always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves, when using the kit.
- Report any unsafe conditions or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Handle all components of the kit with care to avoid injury.
- Do not use the kit if it appears damaged or if any components are missing.
- Follow all instructions carefully to avoid incorrect usage.
- Be cautious of sharp edges on the testing equipment.
- Ensure proper ventilation when using the kit, especially if working with alloys that may release harmful fumes.

## Instructions for Installation and Usage

1. **Preparation:** Gather all necessary components of the kit, including the Lee Pocket Microscope and any required tools.
2. **Setup:** Place the alloy sample on a stable surface. Ensure that the area is clean and free from distractions.
3. **Testing:** Follow the 6step process outlined in the product manual for conducting the hardness test. Ensure you understand each step before proceeding.
4. **Observation:** Use the Lee Pocket Microscope to examine the results. Take care to adjust the microscope properly for clear visibility.
5. **Recording Results:** Document the Brinnell Number obtained from the test for your records.
6. **Clean Up:** After testing, clean all components of the kit according to the instructions provided. Store the kit safely.

## Disposal Instructions

- Dispose of any unused or expired components of the kit in accordance with local regulations.
- Do not dispose of the kit in regular household waste if it contains hazardous materials. Check with local waste management services for proper disposal methods.

## Contact Information for Further Support

For any inquiries regarding the safety and usage of your Lee Lead Hardness Testing Kit, please refer to the contact information provided in the product packaging or manual.

## Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your Lee Lead Hardness Testing Kit. Always prioritize safety and do not hesitate to seek assistance if needed. Thank you for your attention to these important guidelines.

# About Us

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