

# LEAD LADLE - LEE PRECISION LEE LEAD LADLE

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The Lee Lead Ladle for bullet casting, handy for skimming and stirring metal. Features a hardwood handle and iron ladle.



## Attributes

- Name: [LEE PRECISION LEE LEAD LADLE](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100010156
- Mfr. No.: 90026
- Delivery weight: 0.045kg
- Shipping height: 15mm
- Shipping width: 69mm
- Shipping length: 292mm
- UPC: 734307900267

## Item details

Made in USA

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# Lee Lead Ladle Safety Instruction Guide

## Introduction

Thank you for choosing the Lee Lead Ladle, a reliable tool designed for bullet casting. This guide provides essential safety instructions to ensure the safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR). Please read and follow these instructions carefully.

## General Safety Guidelines

- Ensure that the Lee Lead Ladle is used only for its intended purpose of casting bullets.
- Always handle the ladle with care to avoid burns or injuries from hot metal.
- Keep the ladle and its components out of reach of children and vulnerable individuals.
- Regularly inspect the ladle for any signs of damage or wear before each use.
- Use the ladle in a wellventilated area to avoid inhaling fumes from molten metal.
- Follow all local regulations regarding the handling and disposal of lead and other materials used in bullet casting.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), including:
  - Heatresistant gloves
  - Safety goggles
  - Longsleeved clothing to protect against splashes
- Ensure that the work area is clear of flammable materials and clutter.
- Do not leave molten metal unattended while using the ladle.
- Use a stable surface to prevent spills or accidents during casting.
- Be cautious when pouring molten metal to avoid splashes and spills.
- Allow the ladle to cool completely before cleaning or storing it.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary materials, including lead, molds, and protective equipment.
- Set up your workspace in a wellventilated area away from flammable materials.

### 2. Using the Ladle:

- Place the ladle on a stable surface.
- Melt lead in a casting furnace according to the manufacturer's instructions.
- Once the lead is fully melted, carefully dip the ladle into the molten metal.
- Use the ladle to scoop the molten lead and pour it into the mold.
- Avoid overfilling the ladle to prevent spills.

### 3. PostUse Care:

- After casting, allow the ladle to cool down completely.
- Clean the ladle with a suitable cleaning tool to remove any residual lead.
- Store the ladle in a dry place to prevent rust or corrosion.

## Disposal Instructions

- Dispose of any leftover lead and metal scraps in accordance with local regulations.
- Do not dispose of lead in regular waste. Check for designated recycling or disposal facilities for hazardous materials.
- Ensure that all packaging materials are recycled or disposed of responsibly.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the Lee Lead Ladle, please refer to the manufacturer's contact information provided in the product packaging or visit their official website.

## Conclusion

By following these safety instructions, you can ensure the safe and effective use of the Lee Lead Ladle for your bullet casting needs. Always prioritize safety and adhere to all guidelines to protect yourself and others. Thank you for your attention to these important safety measures.

# About Us

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