

# **PRODUCTION POT IV - LEE PRECISION LEE PRODUCTION POT IV 220V**

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Large, deep pot holds approximately 10 pounds of lead. Melt time is less than 20 minutes. Pour spout up front where it belongs so you can see what you're doing. Infinite heat control. Uses only 500 watts of power during heat-up and a lot less to maintain temperature. Large, stable base for safety. 4" of clearance under the spout is high enough to accept all brands of bullet molds and most sinker molds. Melter is capable of reaching 900 degrees Fahrenheit.



## **Attributes**

- Name: [LEE PRECISION LEE PRODUCTION POT IV 220V](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053070
- Mfr. No.: 90008
- Delivery weight: 1.633kg
- Shipping height: 175mm
- Shipping width: 198mm
- Shipping length: 277mm
- UPC: 734307900083

## **Item details**

Made in USA

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# Safety Instruction Guide for the PRODUCTION POT IV LEE PRECISION

## Introduction

Thank you for choosing the PRODUCTION POT IV by LEE PRECISION. This guide provides essential safety instructions and guidelines to ensure the safe use of your product. Please read this manual carefully before using the production pot to understand the potential hazards and how to avoid them.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in this manual.
- Keep the production pot out of reach of children and vulnerable individuals.
- Always monitor the melting process to prevent overheating or accidents.
- Use the production pot in a wellventilated area to avoid the accumulation of fumes.
- Regularly inspect the production pot for any signs of damage or wear before each use.
- Report any unsafe products or accidents to the appropriate authorities.
- Check the EU's Safety Gate platform for recall updates on this product.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE) such as safety goggles, heatresistant gloves, and long sleeves when operating the production pot.
- Avoid touching the pot or any hot surfaces during and immediately after use to prevent burns.
- Ensure that the pot is placed on a stable, heatresistant surface to prevent tipping or accidents.
- Do not attempt to modify or repair the production pot yourself; contact a professional for assistance.
- Keep flammable materials away from the production pot during operation.
- Make sure the power cord is not damaged and is properly connected to a suitable power source.
- Do not exceed the recommended lead capacity of 10 pounds to prevent overflow and potential hazards.

## Instructions for Installation and Usage

### 1. Installation:

- Place the production pot on a flat, stable, and heatresistant surface.
- Ensure that there is adequate clearance of at least 4 inches under the spout to accommodate various molds.
- Plug the power cord into a suitable 220V outlet.

### 2. Usage:

- Preheat the production pot by turning the heat control to the desired temperature setting.
- Allow the pot to heat up for less than 20 minutes until the lead reaches the desired melting point.
- Carefully pour the molten lead using the front pour spout, ensuring you have a clear line of sight to avoid spills.
- Once finished, turn off the heat and unplug the production pot. Allow it to cool completely before handling.

## Disposal Instructions

- Dispose of any unused lead and materials in accordance with local regulations regarding hazardous waste.
- Do not dispose of the production pot in regular household waste. Check with local authorities for proper

disposal methods of electrical equipment.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety or operation of the PRODUCTION POT IV, please refer to the manufacturer's website or customer service for assistance.

By following these safety guidelines and precautions, you can ensure a safe and effective experience with your PRODUCTION POT IV by LEE PRECISION. Thank you for your attention to safety.

# About Us

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