

# **HEAVY DUTY GUIDED DECAPPER - LEE PRECISION 40 CALIBER HEAVY DUTY GUIDED DECAPPER**

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HEAVY DUTY GUIDED DECAPPER Heavy Duty Guided Decapper Rod for use with Lee Decapping Die 749-001-565 (90292). Caliber specific rod helps align the case to reduce the chance of bending or breaking a decapper. 34 cal. to 35 cal. heavy duty guided decapper. For use with case mouth diameters of .334" or larger.



## **Attributes**

- Name: [LEE PRECISION 40 CALIBER HEAVY DUTY GUIDED DECAPPER](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100040898
- Mfr. No.:
- Delivery weight: 0.041kg
- Shipping height: 6mm
- Shipping width: 6mm
- Shipping length: 102mm
- UPC: 734307915834

## **Item details**

Made in USA

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# Safety Instruction Guide for HEAVY DUTY GUIDED DECAPPER

## Introduction

Thank you for choosing the HEAVY DUTY GUIDED DECAPPER by LEE PRECISION. This guide provides essential safety instructions and guidelines for the proper use of this product. Please read and understand these instructions before using the decapper to ensure safe and effective operation.

## General Safety Guidelines

- Ensure that you are familiar with the operation of all components of the decapping die and guided decapper before use.
- Always wear appropriate personal protective equipment, including safety glasses, when using the decapper.
- Keep the work area clean and organized to avoid accidents.
- Do not use the decapper for any purpose other than its intended use.
- Ensure that all components are in good working condition before use.
- If you notice any damage or malfunction, cease use immediately and seek assistance.

## Specific Safety Precautions for Use

- The HEAVY DUTY GUIDED DECAPPER is designed for use with Lee Decapping Die 749001565 (90292) and is specifically calibrated for .40 caliber cases.
- Ensure that the case mouth diameter is .334 inches or larger before attempting to use the decapper.
- Always align the case properly with the guided decapper rod to minimize the risk of bending or breaking the decapper.
- Do not force the decapper if it does not operate smoothly. Investigate and resolve any issues before proceeding.
- Keep hands and body clear of the decapping area during operation to avoid injury.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that your workspace is clean and free of obstructions.
- Attach the guided decapper rod to the Lee Decapping Die securely, following the manufacturer's instructions.
- Confirm that the decapper is properly aligned and tightened before use.

### 2. Usage:

- Insert the case into the guided decapper, ensuring that it is positioned correctly.
- Use a steady and controlled motion to operate the decapper, allowing it to function without excessive force.
- After decapping, inspect the case and decapper for any signs of damage or wear.

## Disposal Instructions

- Dispose of any broken or damaged components according to local regulations.
- Ensure that all materials are disposed of in an environmentally friendly manner.
- If you are unsure about disposal methods, consult your local waste management authority for guidance.

## Contact Information for Further Support

For any questions or concerns regarding the HEAVY DUTY GUIDED DECAPPER, please refer to the manufacturer's website or customer support resources. It is important to have access to proper guidance for safe product usage.

By following these safety instructions, you can ensure a safe and effective experience with your HEAVY DUTY GUIDED DECAPPER. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

# About Us

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