

AUTO PRIME SHELLHOLDERS - LEE PRECISION LEE AUTO PRIME SHELLHOLDER #16

[Reloading](#) > [Shellholders & Shellplates](#)

Lee Universal Shell Holders function in the Lee handheld priming tools. Machined to close tolerances for maximum accuracy. Manufactured from hardened steel. View Lee Shellholder Chart



Attributes

- Name: [LEE PRECISION LEE AUTO PRIME SHELLHOLDER #16](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 749000371
- Mfr. No.: 90200
- Cartridge: 404 Jeffery
- Style: Priming Tool
- Delivery weight: 0.032kg
- Shipping height: 5mm
- Shipping width: 94mm
- Shipping length: 127mm
- UPC: 734307902001

Item details

Made in USA

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AUTO PRIME SHELLHOLDERS LEE PRECISION

Safety Instruction Guide

Introduction

Thank you for choosing the Lee Precision Auto Prime Shellholder #16. This product is designed for use with Lee handheld priming tools and is manufactured to ensure maximum accuracy and reliability. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Always handle the shellholder with care to avoid injury.
- Ensure that you are using the correct shellholder for your specific cartridge type (404 Jeffery).
- Keep all components away from children and vulnerable individuals.
- Regularly inspect the shellholder for any signs of wear or damage before use.
- Store the shellholder in a safe place when not in use to prevent accidental injuries.

Specific Safety Precautions for Use

- Do not exceed the recommended load for the shellholder.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses, when using the shellholder.
- Ensure that the area where you are using the shellholder is clean and free from obstructions.
- Avoid using the shellholder in wet or damp conditions to prevent slipping or electrical hazards.
- Follow all manufacturer instructions for the priming tool to ensure compatibility and safety.

Instructions for Installation and Usage

1. Installation:

- Ensure that the priming tool is turned off and disconnected from any power source before installation.
- Select the appropriate shellholder (in this case, #16) for your cartridge.
- Align the shellholder with the priming tool's mounting area and securely attach it according to the manufacturer's instructions.

2. Usage:

- Load the cartridge into the shellholder, ensuring it is seated properly.
- Follow the priming tool's instructions for operation, ensuring you maintain a firm grip.
- Do not force the operation if resistance is felt; check for proper alignment and seating of the cartridge.
- After use, remove the shellholder from the priming tool and clean it according to the maintenance guidelines.

Disposal Instructions

- Dispose of any damaged or worn shellholders in accordance with local waste management regulations.
- Do not dispose of the shellholder in household waste; instead, consider recycling options if available.
- Ensure that the shellholder is completely cleaned before disposal to prevent any potential hazards.

Contact Information for Further Support

For any questions or concerns regarding the safety and use of the Lee Precision Auto Prime Shellholder #16, please refer to the manufacturer's website or customer service for further assistance.

By following these guidelines and precautions, you can ensure a safe and effective experience with your Lee Precision Auto Prime Shellholder #16. Thank you for your attention to safety!

About Us

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