

# AUTO PRIME SHELLHOLDERS - LEE PRECISION LEE AUTO PRIME SHELLHOLDER #20

[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 #20](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100053078
- Mfr. No.: 90020
- Cartridge: 22 Hornet
- Style: Priming Tool
- Delivery weight: 0.005kg
- Shipping width: 95mm
- Shipping length: 116mm
- UPC: 734307900205

## Item details

Made in USA

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# AUTO PRIME SHELLHOLDERS LEE PRECISION

## Safety Instruction Guide

### Introduction

Thank you for choosing the AUTO PRIME SHELLHOLDERS LEE PRECISION LEE AUTO PRIME SHELLHOLDER #20. This product is designed for use with Lee handheld priming tools and is manufactured to ensure maximum accuracy and safety. Please read this safety instruction guide carefully to ensure proper usage and to minimize risks.

### General Safety Guidelines

- Always use the product as intended and in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed.

### Specific Safety Precautions for Use

- Ensure that the shellholder is compatible with the specific cartridge being used (e.g., 22 Hornet).
- Do not modify or attempt to repair the shellholder; doing so may compromise safety.
- Always wear appropriate safety gear, such as safety glasses, when using priming tools.
- Avoid using the shellholder in wet or damp conditions to prevent slipping and loss of control.
- Follow all local regulations regarding the handling and use of ammunition components.

### Instructions for Installation and Usage

#### 1. Installation:

- Confirm that you have the correct shellholder for your cartridge type.
- Insert the shellholder into the priming tool securely, ensuring it is locked in place.
- Check that the shellholder is free from debris and damage before use.

#### 2. Usage:

- Load the cartridge case into the shellholder ensuring it is seated properly.
- Follow the priming tool's instructions for operation, applying even pressure when priming.
- Do not exceed the recommended limits of the priming tool or shellholder.
- After use, remove the shellholder from the priming tool and clean it to remove any residue.

### Disposal Instructions

- Dispose of the shellholder responsibly, following local regulations for metal recycling.
- Do not dispose of the shellholder in regular household waste.
- If the product is damaged or no longer usable, consult local waste management guidelines for proper disposal methods.

### Contact Information for Further Support

For any inquiries regarding safety or product issues, please refer to the manufacturer's contact information provided on the packaging or user manual.

Thank you for prioritizing safety while using the AUTO PRIME SHELLHOLDERS LEE PRECISION LEE AUTO PRIME SHELLHOLDER #20. Your adherence to these guidelines helps ensure a safe and effective experience.

# About Us

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