

# LOAD-MASTER PROGRESSIVE PRESS SHELL PLATES - LEE PRECISION #19S LOAD-MASTER PROGRESSIVE PRESS SHELL PLATE

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

Lee quick change shell plates for the Load-Master Press.



## Attributes

- Name: [LEE PRECISION #19S LOAD-MASTER PROGRESSIVE PRESS SHELL PLATE](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100032109
- Mfr. No.: 90920
- Cartridge: 38 Super,9 mm Luger,40 S&W
- Style: Press Type
- Delivery weight: 0.159kg
- Shipping height: 13mm
- Shipping width: 76mm
- Shipping length: 64mm
- UPC: 734307909208

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [LOADMASTER PROGRESSIVE PRESS SHELL PLATES LEE PRECISION #19S](#)
- [About Us](#)

# LOADMASTER PROGRESSIVE PRESS SHELL PLATES LEE PRECISION #19S

## Introduction

Thank you for choosing the LOADMASTER PROGRESSIVE PRESS SHELL PLATES from Lee Precision. This product is designed to enhance your reloading experience with the LoadMaster Press. It is essential to follow the safety guidelines and instructions provided in this manual to ensure safe and effective use.

## General Safety Guidelines

- Always read and understand the instructions before using the product.
- Ensure the workspace is clean and free from obstructions.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the shell plates for any damage before use. Do not use damaged components.
- Use only approved cartridges as specified: 9 mm Luger, 40 S&W, 38 Super.
- Follow all local laws and regulations regarding reloading and ammunition.

## Specific Safety Precautions for Use

- Wear appropriate eye protection while reloading to prevent injury from debris.
- Avoid wearing loose clothing or jewelry that may get caught in the press.
- Do not attempt to modify or alter the shell plates in any way.
- Ensure that the press is securely mounted to a stable surface before use.
- Use caution when handling primers and powder to avoid accidental ignition.
- Always store components in a cool, dry place away from direct sunlight.

## Instructions for Installation and Usage

### 1. Installation of Shell Plates:

- Ensure the LoadMaster Press is turned off and unplugged.
- Open the press to access the shell plate holder.
- Align the shell plate with the holder and press it into place until it clicks securely.
- Verify that the shell plate is properly seated before proceeding.

### 2. Using the Shell Plates:

- Ensure the press is properly set up and adjusted for the specific cartridge.
- Insert the empty cases into the shell plate, ensuring they are correctly positioned.
- Follow the reloading process as per the LoadMaster Press instructions.
- After reloading, inspect the finished cartridges for quality and safety.

### 3. PostUse Care:

- Clean the shell plates after use to remove any debris or residue.
- Store the shell plates in a safe, dry location.
- Regularly check for wear and tear, replacing any damaged shell plates as necessary.

## Disposal Instructions

- Dispose of any damaged or unusable shell plates in accordance with local regulations.
- Recycle materials whenever possible, following local recycling guidelines.

- Do not dispose of shell plates in a manner that could pose a risk to the environment or public safety.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the LOADMASTER PROGRESSIVE PRESS SHELL PLATES, please refer to the product packaging or visit the official Lee Precision website for additional resources and support information.

By following these guidelines and instructions, you can ensure a safe and effective experience with your LOADMASTER PROGRESSIVE PRESS SHELL PLATES. Thank you for choosing Lee Precision, and happy reloading!

# About Us

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