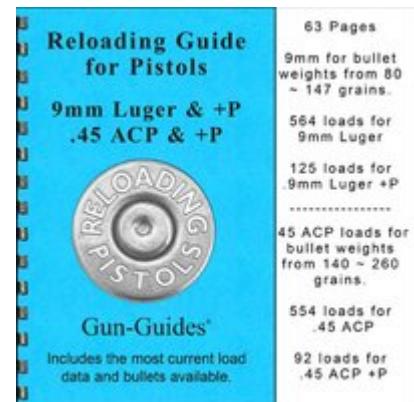


RELOADING GUIDE FOR PISTOLS 9MM LUGER & +P / 45ACP & +P - GUN-GUIDES RELOADING GUIDE FOR PISTOLS 9MM LUGER & +P / 45ACP & +P

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Want to get the most out of your handgun? Check out the hundreds of handload recommendations found in the Reloading Guide for Pistols, covering a couple of today's most popular calibers: 9mm and .45 ACP. The Reloading Guide for Pistols provides handloading formulas for +P loads for both 9mm and .45 ACP, as well as a number of support pages that dial-in on essential reloading elements, such as quality control, burn rates, primers, powders and more. Printed on high-quality, bright, white paper Features durable cardstock cover Comb-binding lies flat on work surfaces Grayscale images Nearly every popular bullet manufacturer and powder companies are reflected in the Reloading Guide for Pistols, covering the range of jacketed, lead-cast and frangible rounds.



Attributes

- Name: [GUN-GUIDES RELOADING GUIDE FOR PISTOLS 9MM LUGER & +P / 45ACP & +P](#)
- Manufacturer: [GUN-GUIDES](#)
- Product no.: 100030433
- Mfr. No.: RELOAD PISTOLS
- Firearm: Handgun
- Skill Level: Amateur
- Style: Manual
- Delivery weight: 0.113kg
- Shipping height: 3mm
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- Shipping length: 216mm
- UPC: 400100347171

Item details

Made in USA

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Reloading Guide for Pistols Safety Instruction Manual

Introduction

Thank you for choosing the Reloading Guide for Pistols 9mm Luger & +P / 45ACP & +P by GUNGUIDES. This manual is designed to provide you with essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this manual carefully before using the guide.

General Safety Guidelines

- Always handle firearms and ammunition with care and respect.
- Ensure that you are familiar with your firearm and its operation before using this reloading guide.
- Keep this guide in a safe place and out of reach of children and unauthorized individuals.
- Always wear appropriate safety gear, including eye and hearing protection, when reloading ammunition.
- Be aware of your surroundings and ensure that you are in a safe environment when reloading.
- Follow all local laws and regulations regarding firearms and ammunition.

Specific Safety Precautions for Use

- Read all instructions carefully before beginning the reloading process.
- Verify that all components used for reloading (powder, primers, bullets) are compatible and suitable for the specific caliber.
- Use only recommended loads as specified in the Reloading Guide for Pistols.
- Always doublecheck measurements and weights when preparing loads.
- Store all reloading components in a cool, dry place, away from heat sources and direct sunlight.
- Never mix different types of powders or components unless specified in the guide.
- If you experience any malfunctions or irregularities during the reloading process, cease operations immediately and consult a knowledgeable source.

Instructions for Installation and Usage

1. **Preparation:** Before starting, ensure your workspace is clean and organized. Gather all necessary materials and tools.
2. **Read the Guide:** Familiarize yourself with the contents of the Reloading Guide for Pistols. Pay special attention to the load recommendations and safety notes.
3. **Reloading Process:**
 - Measure and prepare the brass cases according to the guide.
 - Select the appropriate powder and primers based on the load data provided.
 - Follow the stepbystep instructions for seating bullets and crimping cases.
 - Inspect each completed round for proper assembly and defects.
4. **Testing:** After reloading, conduct a thorough inspection of the ammunition before use. Test a small batch to ensure safety and performance.
5. **Storage:** Store completed ammunition in a secure location, clearly labeled and organized by caliber.

Disposal Instructions

- Dispose of any unused or excess reloading materials in accordance with local regulations.
- Never throw away hazardous materials in regular trash.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or additional support, please refer to the appropriate local authorities or your firearm's manufacturer. Always ensure you have access to expert advice when handling firearms and ammunition.

By following these safety guidelines and instructions, you can ensure a safe and enjoyable reloading experience. Always prioritize safety and compliance with local laws and regulations. Thank you for your commitment to responsible firearm handling.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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