

RIFLE FACTORY CRIMP DIES - LEE PRECISION 300 AAC BLACKOUT FACTORY CRIMP DIE

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Lee Factory Crimp Die crimps the bullet in place more firmly than any other tool Tests demonstrate that even bullets which have no crimp groove will shoot more accurately A firm crimp improves accuracy because pressure must build to a higher level before the bullet begins to move. This higher start pressure insures a more uniform pressure curve and less velocity variation Features a collet that squeezes the case mouth into the crimping groove for a firm hold Shellholder not included Fits all 7/8"-14 reloading presses



Attributes

- Name: [LEE PRECISION 300 AAC BLACKOUT FACTORY CRIMP DIE](#)
- Manufacturer: [LEE PRECISION](#)
- Product no.: 100100548
- Mfr. No.: 90590
- Cartridge: 300 AAC Blackout
- Die Style: Factory Crimp Die
- Delivery weight: 0.159kg
- Shipping height: 36mm
- Shipping width: 84mm
- Shipping length: 117mm
- UPC: 734307905903

Item details

Made in USA

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Safety Instruction Guide for Lee Precision 300 AAC Blackout Factory Crimp Die

Introduction

Thank you for choosing the Lee Precision 300 AAC Blackout Factory Crimp Die. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this document carefully before using the die to prevent any accidents or injuries.

General Safety Guidelines

- Always wear appropriate safety gear, including safety glasses and gloves, when handling reloading equipment.
- Ensure your workspace is clean and free from clutter to prevent accidents.
- Keep the die and all reloading components out of reach of children and vulnerable individuals.
- Always follow the manufacturer's instructions for your reloading press and components.
- Regularly inspect your equipment for wear or damage before each use.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Hazardous Materials:** Be aware that reloading involves handling lead and other hazardous materials. Follow proper hygiene practices.
- **Overpressure Risks:** Ensure you are using the correct load data for your specific cartridge. Overpressure loads can cause serious injury or damage.
- **Crimping Pressure:** Use only the recommended amount of pressure when crimping. Excessive pressure can damage the die or cartridge.
- **Bullet Compatibility:** Ensure that the bullets you are using are compatible with the crimp die. Bullets without a crimp groove may require special attention.
- **Case Inspection:** Inspect cases for cracks or defects before using the die. Damaged cases can lead to malfunctions.

Instructions for Installation and Usage

1. Installation:

- Ensure your reloading press is securely mounted and stable.
- Install the Lee Factory Crimp Die into the press according to the manufacturer's instructions.
- Use the appropriate shellholder for the 300 AAC Blackout cartridge.

2. Usage:

- Prepare your cases by cleaning and inspecting them before loading.
- Insert the bullet into the case mouth and position it under the die.
- Slowly lower the ram of the press to engage the die with the case.
- Apply consistent pressure until the crimp is formed. Avoid using excessive force.
- After crimping, inspect the cartridges to ensure the crimp is uniform and secure.

Disposal Instructions

- Dispose of any unused or damaged components in accordance with local regulations.
- Lead and other hazardous materials should be disposed of at designated recycling centers.
- Do not throw away in regular trash. Always check for specific disposal guidelines in your area.

Contact Information for Further Support

For any safety inquiries or additional support regarding the Lee Precision 300 AAC Blackout Factory Crimp Die, please refer to the manufacturer's contact information provided with your product.

Thank you for your attention to these safety instructions. Following these guidelines will help ensure a safe and enjoyable reloading experience.

About Us

Brownells UK

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

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