

CARBIDE FACTORY CRIMP MICROMETER SEATER ADAPTERS - LEE PRECISION 45 ACP CARBIDE FACTORY CRIMP MICROMETER SEATER ADAPTER

LEE PRECISION CARBIDE FACTORY CRIMP MICROMETER SEATER ADAPTER

Transform your Lee Carbide Factory Crimp die into the most accurate and easiest to adjust bullet seating die ever made. Simply remove the stock adjusting screw and replace with cartridge specific adapter. Perfect for progressive or turret press users with limited stations, like our Pro 1000, 4 hole turret or Dillon 550 and 750 customer's. Crimping, seating, and post sizing in one step. FEATURES Uniform dead length bullet seating Easy crimp adjustment, die is never moved after installation Bullet seating depth is micrometer accurate Cartridge is post-sized after seating and crimping Saves an extra step.



Attributes

- Name: LEE PRECISION 45 ACP CARBIDE FACTORY CRIMP MICROMETER SEATER ADAPTER
- Manufacturer: LEE PRECISION
- Product no.: 430114553
- Mfr. No.: 92250
- Delivery weight: 0.291kg
- Shipping height: 148mm
- Shipping width: 36mm
- Shipping length: 117mm
- UPC: 734307922504

Item details

Made in USA

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Safety Instruction Guide for CARBIDE FACTORY CRIMP MICROMETER SEATER ADAPTERS

Introduction

Thank you for choosing the LEE PRECISION Carbide Factory Crimp Micrometer Seater Adapter. This product is designed to enhance the functionality of your Lee Carbide Factory Crimp die, providing accurate and easy adjustments for bullet seating. Please read this safety instruction guide carefully to ensure safe and proper use of the product.

General Safety Guidelines

- Always use the product as intended and according to the instructions provided.
- Ensure that the workspace is clean, organized, and free from distractions while using the product.
- 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 incidents to the appropriate authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that the adapter is compatible with your specific cartridge before installation.
- Do not exceed the recommended crimping force, as this may cause damage to the product or result in unsafe ammunition.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses when using reloading equipment.
- Avoid wearing loose clothing or jewelry that could become caught in moving parts.
- Do not attempt to modify or repair the product beyond the manufacturer's recommendations.

Instructions for Installation and Usage

1. Installation

- Remove the stock adjusting screw from your Lee Carbide Factory Crimp die.
- Select the cartridge-specific adapter that corresponds to your desired cartridge.
- Carefully install the adapter by screwing it into the die, ensuring it is secure but not overtightened.
- Reattach the die to your reloading press according to the manufacturer's instructions.

2. Usage

- Adjust the bullet seating depth by turning the micrometer on the adapter. Ensure the depth is set according to your specifications.
- Perform crimping and seating in one step, ensuring that you monitor the process for any irregularities.
- After seating and crimping, check the cartridge to ensure it meets safety standards and specifications.
- If any issues arise during use, cease operation immediately and inspect the product.

Disposal Instructions

- Dispose of the product in accordance with local waste disposal regulations.
- Do not dispose of the product in regular household waste if it contains hazardous materials.
- Check with local authorities for specific disposal guidelines related to reloading equipment.

Contact Information for Further Support

For any questions or concerns regarding the use of the LEE PRECISION Carbide Factory Crimp Micrometer Seater Adapter, please refer to the manufacturer's website or contact their customer support. Ensure you have the product details and any relevant information ready for assistance.

Thank you for your attention to these safety instructions. Proper use and maintenance of this product will enhance your reloading experience and ensure safe operation.