

Seater Head 6,50/.264-K9,3

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Seater head made from high-quality brass, precision-machined in a single setup on modern CNC machines – for precise and gentle bullet seating. Profile-matched design ensures optimal axial bullet alignment, improving cartridge concentricity and overall accuracy. Select the correct seater head using the tool on the manufacturer's website www.triebel-reloading.com. Suitable for original dies from Triebel Waffenwerkzeuge.



Attributes

- Name: [Seater Head 6,50/.264-K9,3](#)
- Manufacturer: [TRIEBEL](#)
- Product no.: EU2017404
- Mfr. No.: 3000054V-06.50-K09.3
- Diameter (in): 0.264
- Diameter mm: 6,50
- Radius: K9,3
- Delivery weight: 0.015kg
- Shipping height: 15mm
- Shipping width: 15mm
- Shipping length: 30mm
- EAN/UPC: 3000054V-06.50-K09.3

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Seater Head Safety Instruction Guide

Introduction

Thank you for choosing the Seater Head 6,50/.264K9,3. This product is designed for precision bullet seating and is made from highquality brass. To ensure safe use and optimal performance, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Ensure safe handling and usage of the Seater Head by following these guidelines:
 - Always wear appropriate safety gear, including eye protection, when using reloading equipment.
 - Keep the work area clean and free from distractions to prevent accidents.
 - Store the Seater Head in a secure location away from children and unauthorized users.
 - Regularly inspect the Seater Head for signs of wear or damage before each use.
 - Use the Seater Head only for its intended purpose as specified by the manufacturer.

Specific Safety Precautions for Use

- When using the Seater Head, please observe the following precautions:
 - Ensure that the Seater Head is compatible with your reloading dies. Refer to the manufacturer's website for compatibility information.
 - Do not exceed the recommended diameter and specifications when seating bullets.
 - Avoid forcing the bullet into the cartridge case; this can lead to misalignment and potential hazards.
 - Keep hands and fingers clear of moving parts during operation to prevent injury.
 - If you notice any unusual sounds or resistance during use, stop immediately and inspect the equipment.

Instructions for Installation and Usage

- Follow these steps for proper installation and usage of the Seater Head:

1. Installation:

- Ensure the reloading press is turned off and unplugged.
- Remove any existing seater head from the reloading die.
- Carefully install the Seater Head by screwing it into the die until secure.
- Check alignment and ensure the Seater Head is properly seated in the die.

2. Usage:

- Set up your reloading press according to the manufacturer's instructions.
- Place the cartridge case in the shell holder of the reloading press.
- Insert the bullet into the case mouth.
- Engage the press handle smoothly to seat the bullet.
- Monitor the seating depth and alignment using appropriate measuring tools.
- After use, clean the Seater Head to remove any debris or residue.

Disposal Instructions

- Proper disposal of the Seater Head and any associated materials is essential:
 - Dispose of packaging materials in accordance with local recycling guidelines.

- If the Seater Head is damaged or no longer usable, follow local regulations for disposal of metal products.
- Do not dispose of the Seater Head in regular household waste if it can be recycled.

Contact Information for Further Support

- For further support or inquiries regarding safety, please refer to the manufacturer's website or contact your local distributor.

By following these guidelines, you can ensure safe and effective use of the Seater Head 6,50/.264K9,3. Thank you for prioritizing safety in your reloading practices.

About Us

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