

Seater Head 6,50/.264-R50A

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-R50A
- Manufacturer: TRIEBEL
- Product no.: EU2017410
- Mfr. No.: 3000054V-06.50-R050A
- Diameter (in): 0.264
- Diameter mm: 6,50
- Radius: R50
- Delivery weight: 0.015kg
- Shipping height: 15mm
- Shipping width: 15mm
- Shipping length: 30mm
- EAN/UPC: 3000054V-06.50-R050A

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Seater Head Safety Instruction Guide

Introduction

Thank you for choosing the Seater Head 6,50/.264R50A from TRIEBEL. This product is designed for precise and gentle bullet seating, ensuring optimal cartridge performance. To ensure safe and effective use, please read this safety instruction guide carefully.

General Safety Guidelines

- Ensure you are familiar with the operation of reloading equipment before using this product.
- Always follow the manufacturer's instructions for the use of reloading dies and components.
- Keep this product out of reach of children and vulnerable individuals.
- Regularly inspect the seater head for any signs of wear or damage before use.
- Use appropriate personal protective equipment (PPE), including safety glasses and gloves, when reloading ammunition.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Hazard Identification:**

- Improper use of the seater head can lead to misalignment of bullets, potentially resulting in dangerous ammunition.
- Ensure that the seater head is compatible with your specific reloading setup to avoid malfunctions.

- **Avoiding Hazards:**

- Always verify the correct seater head size for your specific bullet and cartridge.
- Do not exceed the recommended load specifications for the ammunition being reloaded.
- Ensure that the reloading area is wellventilated and free from flammable materials.

- **Age or AudienceSpecific Warnings:**

- This product is intended for use by experienced individuals who are familiar with reloading processes. It is not suitable for children.

Instructions for Installation and Usage

1. Installation:

- Ensure that your reloading press is securely mounted and stable.
- Select the correct seater head for your bullet type and cartridge size using the tool on the manufacturer's website.
- Install the seater head according to the manufacturer's instructions, ensuring it is tightened properly but not overtorqued.

2. Usage:

- Before beginning the reloading process, doublecheck that all components are clean and free of debris.
- Set the desired bullet seating depth by adjusting the seater head according to the specifications for your cartridge.
- Carefully insert the cartridge case into the reloading press and align it with the seater head.

- Gradually apply pressure to the press handle to seat the bullet gently into the case.
- Check the seating depth of the bullet after each round to ensure consistency.

3. PostUsage:

- After reloading, inspect each cartridge for proper bullet seating and overall quality.
- Store the seater head and other reloading components in a dry, cool place away from direct sunlight.

Disposal Instructions

- Dispose of any damaged or wornout reloading components, including the seater head, in accordance with local regulations.
- Do not dispose of ammunition or components in regular household waste. Follow your local guidelines for hazardous waste disposal.

Contact Information for Further Support

For any safety inquiries or support regarding the Seater Head or reloading processes, please refer to the manufacturer's website or contact your local distributor.

By following these safety instructions, you can ensure a safe and effective reloading experience with the Seater Head 6,50/.264R50A. Always prioritize safety and refer to this guide whenever necessary. Thank you for your attention to these important safety practices.