

Seater Head 7,62/.30-K9,6

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 7,62/.30-K9,6
- Manufacturer: TRIEBEL
- Product no.: EU2017438
- Mfr. No.: 3000054V-07.62-K09.6
- Diameter (in): 0.30
- Diameter mm: 7,62
- Radius: 9,6
- Delivery weight: 0.015kg
- Shipping height: 15mm
- Shipping width: 15mm
- Shipping length: 30mm
- EAN/UPC: 3000054V-07.62-K09.6

Table of Contents

- [Startpage](#)
- [English: Seater Head Safety Instruction Guide](#)

Seater Head Safety Instruction Guide

Introduction

Thank you for choosing the Seater Head 7,62/.30K9,6. This product is designed for precision bullet seating in reloading applications. To ensure safe and effective use, please read this safety instruction guide carefully. It contains important information regarding product safety, usage precautions, and disposal guidelines.

General Safety Guidelines

- Ensure that the Seater Head is used only for its intended purpose.
- Always read and follow the instructions provided in this guide.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the Seater Head for any damage or wear before each use.
- Use personal protective equipment (PPE) such as safety glasses and gloves when handling reloading equipment.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Handle the Seater Head with care to prevent injury.
- Ensure that your reloading equipment is compatible with the Seater Head specifications.
- Avoid using the Seater Head if it shows signs of damage or malfunction.
- Maintain a clean and organized workspace to minimize accidents.
- Follow all manufacturer guidelines for the use of reloading dies and accessories.
- Do not exceed the recommended specifications for bullet seating.
- Be aware of the potential hazards associated with handling ammunition and reloading components.

Instructions for Installation and Usage

1. Installation

- Ensure that the reloading press is turned off and unplugged before installation.
- Remove any existing seater head from the reloading die.
- Carefully insert the Seater Head into the die, ensuring it is securely fitted.
- Tighten the die lock ring to hold the Seater Head in place.

2. Usage

- Prepare your reloading components according to standard reloading practices.
- Adjust the Seater Head to the desired bullet seating depth using the provided adjustment mechanism.
- Place a cartridge case into the reloading press and ensure it is properly aligned.
- Slowly operate the reloading press to seat the bullet into the cartridge case.
- Inspect the seated bullet for proper alignment and depth before proceeding with additional rounds.

3. PostUsage Care

- After use, clean the Seater Head and surrounding area to prevent debris buildup.
- Store the Seater Head in a safe, dry place away from moisture and direct sunlight.
- Regularly check the Seater Head for wear and replace if necessary.

Disposal Instructions

- Dispose of the Seater Head in accordance with local regulations for metal waste.
- Do not dispose of the product in regular household waste.
- If the Seater Head is damaged or no longer usable, consider recycling options where available.

Contact Information for Further Support

For any inquiries regarding safety, usage, or product support, please refer to the manufacturer's website or contact their customer service directly. Always ensure you have the product details on hand when seeking assistance.

By following these guidelines, you can ensure safe and effective use of the Seater Head 7,62/.30K9,6. Thank you for prioritizing safety in your reloading practices.