

Seater Head 15,75/.600-R27

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 15,75/.600-R27
- Manufacturer: TRIEBEL
- Product no.: EU2017576
- Mfr. No.: 3000054V-15.75-R027
- Diameter (in): 0.600
- Diameter mm: 15,75
- Radius: R27
- Delivery weight: 0.015kg
- Shipping height: 15mm
- Shipping width: 15mm
- Shipping length: 30mm
- EAN/UPC: 3000054V-15.75-R027

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Seater Head Safety Instructions

Introduction

Thank you for choosing the Seater Head 15,75/.600R27. This product is designed for precision bullet seating, ensuring optimal performance and accuracy. Please read this safety instruction guide carefully to ensure safe use and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- **Product Safety:** This product has been manufactured to ensure safe use. However, it is important to follow all safety instructions to avoid potential hazards.
- **Enhanced Recalls:** In the unlikely event of a product recall, standardized notices will be provided, and remedies will be available at no cost.
- **Online Shopping Safety:** When purchasing this product online, ensure that the retailer complies with safety requirements equivalent to those of physical stores.
- **Vulnerable Groups:** Extra care should be taken when this product is used around children or individuals with limited understanding of its operation.
- **EU Contact Point:** For any safety inquiries, please refer to the manufacturer's website or designated EU contact point.
- **Rapid Alerts:** Stay informed about any safety updates or recalls related to this product through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Hazard Identification:** Potential hazards include improper installation, misuse, or lack of maintenance.
- **Avoiding Hazards:**
 - Always inspect the product for damage before use.
 - Ensure that the Seater Head is compatible with your reloading dies.
 - Use the product only for its intended purpose.
 - Keep the product out of reach of children.
 - Do not exceed the recommended specifications during use.
- **Age Specific Warnings:** This product is intended for adult use only. Keep away from children and inexperienced users.

Instructions for Installation and Usage

- **Installation:**
 1. Ensure that your reloading press is turned off and unplugged.
 2. Select the correct Seater Head for your specific die using the tool on the manufacturer's website.
 3. Carefully attach the Seater Head to your reloading die according to the manufacturer's instructions.
 4. Verify that the Seater Head is securely fastened before proceeding.
- **Usage:**
 1. Always wear appropriate safety gear, such as goggles and gloves, when reloading.
 2. Load the cartridge case into the reloading press.
 3. Adjust the Seater Head for the desired bullet seating depth, ensuring it is set according to your specifications.
 4. Operate the reloading press smoothly and steadily to ensure consistent bullet seating.
 5. After use, clean the Seater Head and store it in a safe place.

Disposal Instructions

- Dispose of the Seater Head and any related materials in accordance with local regulations.
- Do not dispose of in regular household waste. Check for recycling options specific to metal components.
- Ensure that the product is fully cleaned and free from any hazardous materials before disposal.

Contact Information for Further Support

For any queries or concerns regarding the Seater Head, please refer to the manufacturer's website for support and additional resources.

By following these safety instructions, you can ensure a safe and effective reloading experience with the Seater Head 15,75/.600R27. Thank you for your attention to safety.