

Seater with Crimp 7/8 - Seater with Crimp 6x70 R

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Bullet Seater with crimp (Seat)

Our standard bullet seater guides the bullet in an exact guide bushing. This ensures good accuracy.

The Bullet Seater is the solid choice for quickly seating the bullet.

As standard, the Bullet Seater offers the option to crimp the mouth of the cartridge case. This means that you can work with or without a crimp.

The seater-head can be easily replaced to another type. We offer various types of seater-heads.

Choosing the correct seater head for the bullet used often improves concentricity significantly.

You will find further instructions and assistance in selecting accessories and spare parts in the manual.

NO IMAGE
AVAILABLE

Attributes

- Name: [Seater with Crimp 6x70 R](#)
- Manufacturer: [TRIEBEL](#)
- Product no.: EU2012867
- Mfr. No.: 3086804
- Thread: 7/8
- Delivery weight: 0.3kg
- Shipping height: 43mm
- Shipping width: 43mm
- Shipping length: 125mm

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Safety Instruction Guide for Seater with Crimp 7/8

Introduction

Thank you for choosing the Seater with Crimp 7/8. This product is designed to assist in the precise seating of bullets for reloading cartridges. It is essential to follow the safety guidelines outlined in this document to ensure safe and effective use of the product.

General Safety Guidelines

- Always read and understand the product manual before use.
- Ensure that the workspace is clean and free from obstructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the Seater for any signs of wear or damage before each use.
- Use the product only for its intended purpose to avoid accidents.
- Report any unsafe products or accidents to the relevant authorities.

Specific Safety Precautions for Use

- Wear appropriate personal protective equipment (PPE), such as safety glasses, to protect against potential debris.
- Ensure that the bullet seater is securely attached to the reloading press before use.
- Never attempt to modify or alter the seaterhead or any other component.
- Be cautious of the crimping process; excessive force may cause damage to the cartridge case or the bullet.
- Always follow the manufacturer's specifications for bullet types and weights when selecting a seaterhead.
- Avoid distractions while using the product to maintain focus and ensure safety.

Instructions for Installation and Usage

1. Installation of the Seater with Crimp

- Ensure that the reloading press is turned off and unplugged.
- Remove any existing seaterhead from the press.
- Select the appropriate seaterhead for your bullet type.
- Insert the chosen seaterhead into the press and secure it tightly.
- Check to ensure that the seaterhead is properly aligned and functioning.

2. Using the Seater with Crimp

- Place a cartridge case in the reloading press.
- Insert the bullet into the cartridge case, ensuring it is properly seated in the mouth.
- If crimping is desired, adjust the seater to the desired crimp level.
- Operate the press slowly and steadily to seat the bullet.
- Inspect the seated bullet to ensure it meets the desired specifications.

3. PostUse Care

- After use, clean the seaterhead and surrounding area to remove any debris.
- Store the Seater with Crimp in a dry place, away from moisture and extreme temperatures.
- Regularly check for any wear and replace components as necessary.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Do not dispose of the Seater with Crimp in regular household waste.
- Check with local authorities for specific disposal guidelines for metal and plastic materials.

Contact Information for Further Support

For any safety inquiries or further assistance, please refer to the manufacturer's contact information provided in the product manual.

Thank you for following these safety instructions. Your adherence to these guidelines will help ensure a safe and effective reloading experience.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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