

# Bench-Rest Neck Die 1 1/4 - Bench-Rest Neck Die 7mm Blaser Mag

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The BR-Seater is your reliable partner for highest precision in seating match bullets, or whenever in questions of "bullet runout", there is no room for compromise.

Thanks to the guide sleeve which is modelled like the cartridge chamber, the cartridge case will receive perfect axial guidance during the seating operation.

Also, the bullet will be guided in the same process.

This ensures perfect concentricity. Of course, the seater-head is replaceable. Various types of seater-heads are offered.

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: [Bench-Rest Neck Die 7mm Blaser Mag](#)
- Manufacturer: [TRIEBEL](#)
- Product no.: EU2013076
- Mfr. No.: 3199813
- Thread: 1 1/4
- Delivery weight: 0.65kg
- Shipping height: 55mm
- Shipping width: 55mm
- Shipping length: 155mm

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# BenchRest Neck Die Safety Instruction Guide

## Introduction

Thank you for choosing the BenchRest Neck Die 1 1/4 BenchRest Neck Die 7mm Blaser Mag. This guide provides essential safety instructions to ensure the safe and effective use of your product. Please read this manual carefully before using the die to understand how to operate it safely and correctly.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when handling or using the die.
- Keep the workspace clean and organized to prevent accidents.
- Store the die in a safe place, out of reach of children and pets.
- Regularly inspect the die for any signs of wear or damage before use.
- If you notice any defects, do not use the die and contact the manufacturer for assistance.

## Specific Safety Precautions for Use

- Only use the die with compatible cartridges as specified in the product documentation.
- Ensure that the die is securely mounted before use to prevent movement during operation.
- Do not exceed the recommended load limits when using the die.
- Be cautious when handling bullets and cartridge cases to avoid injury.
- Always follow proper reloading procedures to minimize risks associated with ammunition handling.
- Avoid distractions while using the die to maintain focus and control.

## Instructions for Installation and Usage

### Installation

#### 1. Prepare Your Workspace:

- Clear the area of any unnecessary items.
- Ensure you have all required tools and components.

#### 2. Mounting the Die:

- Securely attach the die to your reloading press according to the manufacturer's instructions.
- Ensure that the die is aligned properly with the press.

#### 3. Adjusting the Die:

- Refer to the product manual for specific adjustments needed for your cartridge.
- Make sure the die is set to the correct depth for the intended bullet.

### Usage

#### 1. Loading the Cartridge:

- Begin by inserting the cartridge case into the die.
- Ensure that the case is seated properly and is aligned with the die.

#### 2. Seating the Bullet:

- Place the bullet into the cartridge case.
- Slowly operate the press to seat the bullet into the case.
- Monitor the process to ensure that the bullet is seated evenly.

### **3. Checking for Concentricity:**

- After seating, check the cartridge for concentricity using appropriate measuring tools.
- Adjust the seater head if necessary to improve alignment.

### **4. Cleaning and Maintenance:**

- After use, clean the die according to the manufacturer's recommendations.
- Store the die in a dry and safe place to prevent rust and damage.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local regulations.
- If the die is no longer usable, dispose of it responsibly, ensuring that it does not pose a hazard to the environment.
- Check with local waste management services for proper disposal methods for metal and plastic components.

## **Contact Information for Further Support**

For any questions or concerns regarding the BenchRest Neck Die, please refer to the manufacturer's contact information provided in the product packaging or manual.

By following these safety instructions, you can ensure a safe and effective experience with your BenchRest Neck Die. Thank you for prioritizing safety and compliance with EU General Product Safety Regulation (GPSR).

# About Us

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