

# Full Length Die 7/8 - Full Length Die 7mm STW

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The FL dies is used to size the cartridge case on full length. In addition to a removable expander our FL dies have an integrated primer ejector pin. All used spindles, the expander and ejector pin can be replaced easily if necessary, with just little effort.

Calibration takes place when the cartridge case is pushed into the die. The neck of the case is calibrated from the inside when it is moved out of the die. This will form the cartridge case and achieves a correct neck tension.

The correct position of the die in the press is set with the lock nut. All relevant components have an article number for easy reordering if necessary. You will find further instructions and assistance in selecting accessories and spare parts in the manual.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Full Length Die 7mm STW](#)
- Manufacturer: [TRIEBEL](#)
- Product no.: EU2012779
- Mfr. No.: 3213601
- Caliber: -
- Die Style: -
- Thread: 7/8
- Delivery weight: 0.3kg
- Shipping height: 43mm
- Shipping width: 43mm
- Shipping length: 125mm

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# Full Length Die 7/8 Safety Instruction Guide

## Introduction

Thank you for choosing the Full Length Die 7/8 for your reloading needs. This guide provides essential safety instructions and information to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide thoroughly before using the die.

## General Safety Guidelines

- Ensure that the Full Length Die is used only for its intended purpose: sizing cartridge cases.
- Always wear appropriate safety gear, such as eye protection, when using reloading equipment.
- Keep the die and all related tools out of reach of children and vulnerable individuals.
- Regularly inspect the die for any signs of wear or damage before use.
- Follow all instructions provided in this guide and consult the manual for detailed information on accessories and spare parts.

## Specific Safety Precautions for Use

- **Calibration Hazards:** Ensure that the cartridge case is properly calibrated when pushing it into the die to avoid misalignment.
- **Handling of Components:** Use caution when replacing spindles, expanders, or ejector pins. Ensure the die is not connected to any power source during maintenance.
- **Neck Tension:** Be aware that improper neck tension can lead to dangerous malfunctions. Always check the neck tension after resizing.
- **Lock Nut:** Ensure the lock nut is securely fastened to maintain the correct position of the die in the press during use.
- **Accidental Discharge:** Always ensure that no live ammunition is present in the workspace while operating the die.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that your reloading press is compatible with a 7/8 thread size.
- Securely attach the Full Length Die to the reloading press using the provided lock nut.
- Adjust the die position as necessary to align with the cartridge case.

### 2. Usage:

- Insert the cartridge case into the die, ensuring it is seated correctly.
- Use the press handle to push the cartridge case into the die for sizing.
- After sizing, check the neck tension by measuring with appropriate tools.
- If necessary, replace the expander or ejector pin by unscrewing the relevant components and installing new ones.

## Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Recycle packaging materials where possible.
- Do not dispose of the die or its components in regular household waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the Full Length Die or its usage, please refer to the product manual or consult with a qualified professional.

## **Conclusion**

By following these safety instructions, you can ensure a safe and effective reloading experience with your Full Length Die 7/8. Always stay informed about product recalls and safety updates through the EU's Safety Gate platform. Thank you for choosing our product, and happy reloading!

# About Us

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