

# RIFLE PRO SERIES MICROMETER TAPER CRIMP DIES - LYMAN 308 WINCHESTER PRO SERIES MICROMETER TAPER CRIMP DIE

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Lyman's Micrometer Taper Crimp Die gives you exact the amount of crimp that you want. The Taper Crimp Die has a micrometer adjustable head for precise positioning of the floating crimp sleeve. If you want to change your bullet crimp a few thousandths of an inch, simply turn the micrometer head to the required setting. The floating crimp sleeve centers the cartridge and applies a perfect taper crimp. Our Micrometer Taper Crimp Die is also made of corrosion resistant stainless steel which protects it from rust and keeps it looking like new for a lifetime of use.



## Attributes

- Name: [LYMAN 308 WINCHESTER PRO SERIES MICROMETER TAPER CRIMP DIE](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000268
- Mfr. No.: 7704620
- Cartridge: 308 Winchester
- Die Style: Taper Crimp Dies
- Delivery weight: 0.299kg
- Shipping height: 38mm
- Shipping width: 38mm
- Shipping length: 148mm
- UPC: 011516746207

## Item details

Made in USA

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# RIFLE PRO SERIES MICROMETER TAPER CRIMP DIES Safety Instruction Guide

## Introduction

Thank you for choosing the Lyman 308 Winchester Pro Series Micrometer Taper Crimp Die. This product is designed to provide you with precise crimping capabilities for your ammunition reloading needs. To ensure safe and effective use, please read this safety instruction guide carefully.

## General Safety Guidelines

- Always handle reloading equipment with care and follow all safety precautions.
- Ensure that your workspace is clean, organized, and free from distractions.
- Store all reloading components, including dies, in a secure location out of reach of children and pets.
- Use appropriate personal protective equipment (PPE), such as safety glasses and gloves, when reloading ammunition.
- Familiarize yourself with the specific reloading process for the 308 Winchester cartridge before use.
- Follow all manufacturer instructions and guidelines for your reloading equipment.

## Specific Safety Precautions for Use

- Ensure that the die is securely installed in your reloading press before use.
- Do not exceed the recommended crimp settings for your specific bullet type.
- Always check for proper alignment of the cartridge and die before crimping.
- Avoid using excessive force when adjusting the micrometer head to prevent damage to the die.
- If you experience any malfunctions or unusual behavior during use, stop immediately and inspect the equipment.
- Keep your hands and body clear of moving parts while operating the reloading press.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure that your reloading press is turned off and unplugged before installation.
- Remove any existing dies from the press.
- Insert the Lyman Micrometer Taper Crimp Die into the press and secure it according to the manufacturer's instructions.
- Adjust the die height as needed to align with your cartridge.

### 2. Usage:

- Prepare your cartridge cases and bullets as per your reloading process.
- Set the micrometer head to the desired crimp setting by turning it clockwise or counterclockwise.
- Place the cartridge into the reloading press and ensure it is centered under the die.
- Activate the press to apply the crimp.
- Inspect the crimped cartridge to ensure it meets your specifications.

## Disposal Instructions

- Dispose of any unused or damaged reloading components in accordance with local regulations.
- Do not throw away the die in regular household waste. Check with local recycling centers for proper disposal methods.
- Always ensure that any hazardous materials are disposed of safely and responsibly.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the Lyman 308 Winchester Pro Series Micrometer Taper Crimp Die, please refer to the manufacturer's website or contact their customer service department for assistance.

By following these safety instructions, you can ensure a safe and effective reloading experience. Always prioritize safety and stay informed about best practices for reloading ammunition. Thank you for your attention to these guidelines.

# About Us

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