

RIFLE PRO DIE PACKS - LYMAN 6.5 CREEDMOOR PRO DIE PACK

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Lyman Pro dies will set a new standard for reloading die performance! Designed for the tremendous volume of our Mark 7 presses, every aspect of these precision dies was carefully engineered for top performance. Of course, they work great in regular progressive presses as well as turret and single station presses. Our first consideration was the material of the dies. Our size, seat and crimp dies are all made of stainless steel which was chosen for its toughness and anti-corrosion qualities. No more rusted dies! Our sizing dies are equipped with highly polished carbide rings for the ultimate in wear resistance and reduced sizing force. In addition, the sizing dies are equipped with a springloaded decapping rod system to ensure that the primer is forcefully ejected from the primer pocket. Our rifle sets get our famous M die neck expander, with its famous two step expander plug for just the right amount of neck tension and case mouth flare. The pistol sets include our flare die which are designed to allow bullets to properly sit on the case mouth prior to seating. Next is our Micrometer Seating die. This seating die has a micrometer adjustable seating head for precision bullet seating length. Its floating bullet seating punch centers the bullet on the case and eliminates excessive run-out. Finally, each set is equipped with a taper crimp die (micrometer adjustable) to fully remove any case mouth flare and to provide improved bullet retention. Lyman Pro dies offer more features at a better price than any competitive dies available!



Attributes

- Name: [LYMAN 6.5 CREEDMOOR PRO DIE PACK](#)
- Manufacturer: [LYMAN](#)
- Product no.: 539000232
- Mfr. No.: 7701032
- Cartridge: 6.5 Creedmoor
- Die Style: 4-Die Set
- Delivery weight: 1.361kg
- Shipping height: 51mm
- Shipping width: 178mm
- Shipping length: 203mm
- UPC: 011516710321

Item details

Made in USA

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Lyman Pro Die Packs Safety Instruction Guide

Introduction

Thank you for purchasing the Lyman Pro Die Packs for the 6.5 Creedmoor. These precision reloading dies are designed for high performance and durability. This guide provides essential safety instructions to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read the instructions and safety guidelines before using the product.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the dies for any damage or wear before each use.
- Use only compatible components as specified in the product documentation.
- Follow all local laws and regulations regarding reloading and ammunition.
- Store the dies in a dry and secure location to prevent damage and unauthorized access.

Specific Safety Precautions for Use

- Wear appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling reloading components.
- Ensure that your workspace is clean and organized to prevent accidents.
- Avoid distractions while using the reloading dies.
- Do not exceed the recommended load limits for the cartridges you are reloading.
- Use the dies only for their intended purpose; do not modify or alter them.
- Be aware of potential hazards, including:
 - Sharp edges on the dies.
 - The risk of primer ignition if handled improperly.
 - Potential for injury from moving parts during operation.

Instructions for Installation and Usage

1. Installation:

- Ensure the reloading press is securely mounted and stable.
- Refer to the press manual for specific installation instructions.
- Install the sizing die first, followed by the seating die, crimp die, and any additional dies as needed.
- Adjust the dies according to the manufacturer's specifications for optimal performance.

2. Usage:

- Follow the steps below for safe reloading:
 - **Sizing:** Insert the brass case into the sizing die and operate the press to resize the case.
 - **Decapping:** Ensure the decapping rod is properly set to eject the primer from the case.
 - **Neck Expansion:** Use the M die neck expander to achieve the desired neck tension.
 - **Seating:** Adjust the micrometer seating die to the desired bullet seating depth. Center the bullet on the case before pressing.
 - **Crimping:** Use the taper crimp die to remove any case mouth flare and secure the bullet in place.
- Always doublecheck your settings and measurements before proceeding with reloading.

Disposal Instructions

- Dispose of any used or damaged components in accordance with local regulations.
- Do not dispose of reloading materials in regular household waste.
- Contact your local waste disposal authority for guidance on proper disposal methods for hazardous materials.

Contact Information for Further Support

For any safety inquiries or support related to the Lyman Pro Die Packs, please refer to the contact information provided in the product documentation or visit the official Lyman website.

Conclusion

By following these safety instructions, you can ensure a safe and effective reloading experience with your Lyman Pro Die Packs. Always prioritize safety and adhere to the guidelines provided to prevent accidents and ensure compliance with EU regulations.

About Us

Brownells UK

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

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