

SINCLAIR PRIMING TOOL - PRIMING HEAD TOOL, 338 LAPUA

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The Sinclair Priming Tool is one of the finest tools we manufacture.

Handloaders around the world have told us "this is the best priming tool in the world". The Sinclair Priming Tool is manufactured from the finest materials available. The main body, head, and punch housings are all made of stainless steel, the handle is machined from aircraft grade aluminum, and the pins and pushrod are hardened. These materials insure the owner a lifetime of trouble-free use. The Sinclair Priming Tool comes complete with housings and punches for both large and small primers. The tool head utilizes Sinclair Priming Tool Shellholders and locks the case head square to the priming punch. The leverage of the tool is outstanding, yet extremely sensitive so you can feel the primer entering the primer pocket and bottoming out. Our tool is made for single feeding of primers. Our tool is expensive but made with consideration for quality and to provide the user with a well-made tool that will last a lifetime and more. There are no plastic parts to wear or break. Shellholders purchased separately.



Attributes

- Name: [PRIMING HEAD TOOL, 338 LAPUA](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749008846
- Mfr. No.: 3006095
- Cartridge: 338 Lapua,338-378 Weatherby,416 Rigby,338 Norma Mag,300 Norma Magnum
- Delivery weight: 0.005kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

Item details

Made in USA

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Sinclair Priming Tool Safety Instruction Guide

Introduction

Thank you for choosing the Sinclair Priming Tool. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read this guide thoroughly before using the tool to avoid any hazards and ensure a positive experience.

General Safety Guidelines

- Ensure that the Sinclair Priming Tool is used only for its intended purpose as a priming tool for handloading ammunition.
- Keep the tool out of reach of children and vulnerable individuals.
- Always wear appropriate safety gear, including safety glasses, when using the tool.
- Inspect the tool regularly for any signs of wear or damage. Do not use if damaged.
- Store the tool in a safe, dry place when not in use.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Before beginning, ensure that you are familiar with the operation of the Sinclair Priming Tool and have read all instructions.
- Use only the specified shellholders designed for the Sinclair Priming Tool.
- Avoid using excessive force when operating the tool to prevent injury or damage.
- Do not attempt to modify or repair the tool yourself. Contact a qualified professional for any repairs.
- Always handle primers with care, following all safety guidelines provided by the primer manufacturer.
- Never use the tool in a cluttered or unsafe environment.

Instructions for Installation and Usage

1. Setup:

- Ensure the work area is clean and organized.
- Gather all necessary materials, including the Sinclair Priming Tool, shellholders, and primers.
- Attach the appropriate shellholder to the tool head according to the manufacturer's instructions.

2. Loading Primers:

- Place the primer in the shellholder carefully, ensuring it is seated correctly.
- Align the case head with the priming punch, making sure it is square.

3. Priming Process:

- Using steady pressure, operate the handle to drive the primer into the primer pocket.
- Monitor the feel of the handle; you should be able to feel the primer seating properly.

4. PostUse:

- After priming, remove any excess primers and clean the tool as necessary.
- Store the tool in its designated place, away from moisture and direct sunlight.

Disposal Instructions

- Dispose of any used primers and packaging materials in accordance with local regulations for hazardous

waste.

- The Sinclair Priming Tool itself should be disposed of in a manner that complies with local environmental regulations. Consider recycling if possible.

Contact Information for Further Support

For safety inquiries or further support regarding the Sinclair Priming Tool, please refer to the manufacturer's website or contact their customer service directly.

Thank you for following these safety instructions. Your safety is our priority, and we hope you enjoy using the Sinclair Priming Tool for your handloading needs.

About Us

Brownells Austria

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