

# SINCLAIR PRIMING TOOL - SINCLAIR INTERNATIONAL PRIMING HEAD TOOL, PPC

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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: [SINCLAIR INTERNATIONAL PRIMING HEAD TOOL, PPC](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749013846
- Mfr. No.: 3006092
- Cartridge: 6mm PPC, 22 PPC, 6.5 Grendel, 6mm ARC
- Delivery weight: 0.068kg
- Shipping height: 8mm
- Shipping width: 76mm
- Shipping length: 135mm

## Item details

Made in USA

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# Safety Instruction Guide for Sinclair Priming Tool

## Introduction

Thank you for choosing the Sinclair Priming Tool. This guide provides essential safety instructions and usage guidelines to ensure your safety and the longevity of your tool. Please read and follow all instructions carefully.

## General Safety Guidelines

- Ensure that the Sinclair Priming Tool is used only for its intended purpose as described in this manual.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses, when using the tool.
- Keep the work area clean and well-lit to prevent accidents.
- Store the tool in a safe place, out of reach of children and unauthorized users.
- Regularly inspect the tool for any signs of wear or damage. Do not use the tool if it is damaged.
- Report any unsafe conditions or incidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Before using the tool, ensure that you are familiar with its components and operation.
- Only use the tool with compatible shellholders and primers as specified by the manufacturer.
- Do not exceed the recommended load limits for the tool.
- Avoid placing fingers or hands near the priming punch during operation.
- Do not attempt to modify or disassemble the tool.
- If you experience any unusual resistance or difficulty while using the tool, stop immediately and inspect for issues.
- Ensure that the area is free of obstructions and that you have a stable stance while operating the tool.

## Instructions for Installation and Usage

### 1. Setup:

- Unpack the Sinclair Priming Tool and check that all components are present.
- Attach the appropriate shellholder for your cartridge (6.5 Grendel, 22 PPC, 6mm PPC, or 6mm ARC).
- Secure the shellholder firmly into place.

### 2. Loading Primers:

- Load primers into the primer tray according to the manufacturer's instructions.
- Ensure that primers are seated correctly and are not damaged.

### 3. Priming the Cartridge:

- Insert the case into the shellholder.
- Align the case head squarely with the priming punch.
- Apply steady pressure on the handle to seat the primer. You should feel the primer bottom out in the primer pocket.
- Avoid excessive force as this can damage the primer or the tool.

### 4. Finishing Up:

- Once the priming is complete, remove the case and inspect the primer seating.
- Store the tool and any unused primers in a safe location.

## **Disposal Instructions**

- Dispose of any damaged or wornout components of the Sinclair Priming Tool in accordance with local regulations.
- Do not dispose of the tool in regular household waste. Check for local recycling programs or hazardous waste disposal facilities.
- Ensure that all primers and ammunition components are disposed of safely and according to local laws.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the Sinclair Priming Tool, please refer to the manufacturer's contact point provided with your product documentation. It is important to reach out for assistance if you have any questions about the safe use of this tool.

Please ensure that you keep this guide for future reference and share it with anyone who may use the Sinclair Priming Tool. Your safety and satisfaction are our top priorities. Thank you for your attention to these important safety instructions.

# About Us

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