

SINCLAIR PRIMING TOOL - PRIMING HEAD TOOL, 505 GIBBS

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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, 505 GIBBS](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749008852
- Mfr. No.:
- Cartridge: 505 Gibbs, 9.5x77mm, 10.36x77mm
- Delivery weight: 0.005kg
- Shipping height: 25mm
- 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 important safety instructions and guidelines to ensure safe and effective use of the product. Please read this document carefully before using the tool.

General Safety Guidelines

- Ensure safe use of the Sinclair Priming Tool by following these guidelines:
 - Always use the tool in a wellventilated area.
 - Keep the tool out of reach of children and pets.
 - Inspect the tool before each use for any signs of damage or wear.
 - Use the tool only for its intended purpose as described in this guide.
 - Follow all local laws and regulations regarding handloading and ammunition.
 - Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- To minimize risks associated with using the Sinclair Priming Tool, observe the following precautions:
 - Always wear appropriate safety gear, such as safety glasses and gloves.
 - Ensure that the tool is securely mounted and stable during use.
 - Avoid overtightening components, as this may cause damage or malfunction.
 - Do not use the tool if you are tired, distracted, or under the influence of drugs or alcohol.
 - Keep hands and fingers clear of moving parts during operation.
 - Do not attempt to modify or repair the tool unless you are qualified to do so.

Instructions for Installation and Usage

- Follow these steps for proper installation and usage of the Sinclair Priming Tool:

Installation

1. Prepare the Workspace

- Clear the area of any clutter or obstructions.
- Ensure that you have adequate lighting.

2. Assemble the Tool

- Attach the handle to the main body of the priming tool.
- Secure the punch housing to the tool head according to the manufacturer's instructions.

3. Install Shellholders

- Select the appropriate shellholder for the cartridge you are using (e.g., 505 Gibbs).
- Insert the shellholder into the tool head, ensuring it locks in place.

Usage

1. Loading Primers

- Single feed primers into the tool as per the instructions.

- Ensure that the primer is seated correctly in the primer pocket.

2. Priming Cases

- Place the case in the shellholder and ensure it is held securely.
- Apply gentle pressure to the handle to engage the priming punch, feeling for the primer to bottom out in the pocket.

3. PostUse Care

- Clean the tool after each use to remove any debris or residue.
- Store the tool in a dry, cool place away from direct sunlight.

Disposal Instructions

- Dispose of the Sinclair Priming Tool responsibly:
 - If the tool is damaged beyond repair, check local regulations for proper disposal methods.
 - Do not dispose of the tool in regular household waste.
 - Recycle components where possible, following local recycling guidelines.

Contact Information for Further Support

- For any questions or concerns regarding the Sinclair Priming Tool, please refer to the manufacturer's website or customer service for assistance.

By following these safety instructions and guidelines, you can ensure a safe and effective experience with your Sinclair Priming Tool. Thank you for your attention to safety.

About Us

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