

# SINCLAIR REDDING DIE LOCK RING PLIERS - DIE LOCK RING PLIERS FOR REDDING

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These machined aluminum split pliers are designed to loosen Redding dies when screwed into the press. These pliers fit the die body lock ring, which frequently is in a jammed fit with the die and the top of the reloading press. The smaller hole fits the smaller knurled lock nut on top of the reloading die that locks down the decapping assembly. The contoured fit of these pliers prevents the damage we routinely see on lock rings from handloaders using adjustable pliers.



## Attributes

- Name: [DIE LOCK RING PLIERS FOR REDDING](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749002629
- Mfr. No.: 52900
- Style: Die Lock Rings/Wrenches
- Delivery weight: 0.068kg
- Shipping height: 13mm
- Shipping width: 53mm
- Shipping length: 157mm

## Item details

Made in USA

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# SINCLAIR REDDING DIE LOCK RING PLIERS Safety Instruction Guide

## Introduction

Thank you for choosing the Sinclair Redding Die Lock Ring Pliers. These pliers are specifically designed to assist in loosening Redding dies that may become jammed in your reloading press. This safety instruction guide is provided to ensure the safe and effective use of the product, in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always read and understand the entire instruction manual before using the product.
- Keep the pliers out of reach of children and vulnerable individuals.
- Inspect the pliers for any damage or wear before each use. Do not use if damaged.
- Ensure that your work area is clean and free of any hazards.
- Use the product only for its intended purpose as specified in this guide.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- **Proper Handling:** Always handle the pliers with care to avoid pinching fingers or hands.
- **Use of Protective Gear:** Consider wearing safety glasses to protect your eyes from debris.
- **Avoid Forceful Actions:** Do not apply excessive force when using the pliers, as this may lead to breakage or personal injury.
- **Storage:** Store the pliers in a safe place when not in use to prevent accidents.
- **DistractionFree Environment:** Avoid using the pliers in a distracted or hurried manner. Focus on the task at hand.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the reloading press is securely mounted and stable.
- Gather all necessary tools and materials before starting.

### 2. Using the Pliers:

- Identify the die body lock ring on the reloading die.
- Position the larger hole of the pliers over the die body lock ring.
- Gently squeeze the handles of the pliers to grip the lock ring.
- Turn the pliers counterclockwise to loosen the lock ring. If the lock ring is jammed, apply steady pressure without forcing it.
- For the smaller knurled lock nut, use the smaller hole of the pliers. Grip and turn counterclockwise to loosen.

### 3. PostUse:

- After use, clean the pliers to remove any debris or residue.
- Store the pliers in a dry place, away from moisture.

## Disposal Instructions

- Dispose of the pliers responsibly, following local regulations for metal waste.
- If the pliers are damaged beyond repair, consider recycling the metal components where possible.

## Contact Information for Further Support

For any inquiries or concerns regarding the safety and usage of the Sinclair Redding Die Lock Ring Pliers, please refer to the contact information provided with your product packaging or on the manufacturer's website.

By following these safety instructions, you can ensure a safer and more effective experience with your Sinclair Redding Die Lock Ring Pliers. Thank you for your attention to safety and for choosing our product.

# About Us

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