

# **WILSON STAINLESS DECAPPING PUNCHES - L.E. WILSON**

## **DECAPPING PUNCH ONLY .30 CAL .281 DIAMETER**

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Some reloaders prefer using these handy tools instead of their reloading die and press for primer removing. Removes military crimped primers, or de-caps your cases separately for case cleaning or tumbling. See below for cartridge family. Punches are caliber specific. Use the 30 caliber punch for all cartridges 30 caliber and up.



### **Attributes**

- Name: [L.E. WILSON DECAPPING PUNCH ONLY .30 CAL .281 DIAMETER](#)
- Manufacturer: [L.E. WILSON](#)
- Product no.: 749058148
- Mfr. No.: PBP-030
- Caliber: 30 Caliber (.308)
- Cartridge: 30 Caliber (.308)
- Delivery weight: 0.045kg
- Shipping height: 10mm
- Shipping width: 76mm
- Shipping length: 128mm
- UPC: 815145025821

### **Item details**

Made in USA

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# WILSON STAINLESS DECAPPING PUNCHES USER SAFETY INSTRUCTIONS

## Introduction

Thank you for choosing the WILSON STAINLESS DECAPPING PUNCHES. This guide provides important safety instructions and information to ensure safe and effective use of the product. Please read this document carefully before using the decapping punch.

## General Safety Guidelines

- Ensure that the decapping punch is used only by individuals who are familiar with reloading processes.
- Always wear appropriate safety gear, including safety glasses, when using the decapping punch.
- Keep the decapping punch out of reach of children and vulnerable individuals.
- Inspect the decapping punch for any signs of damage or wear before each use. Do not use if damaged.
- Always follow the manufacturer's instructions when using the decapping punch.
- Report any unsafe conditions or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Use the decapping punch only for its intended purpose: removing primers from cartridge cases.
- Ensure that the cartridge case is securely held in place before striking the punch.
- Avoid using excessive force when striking the punch to prevent injury or damage to the tool.
- Do not attempt to modify the decapping punch in any way.
- If the punch becomes stuck, do not force it out. Instead, carefully assess the situation and take appropriate action to safely remove it.

## Instructions for Installation and Usage

1. **Select the Correct Punch:** Choose the appropriate caliber punch for your cartridge case. Use the .30 caliber punch for all cartridges .30 caliber and up.
2. **Prepare the Work Area:**
  - Ensure your work area is clean and free from obstructions.
  - Use a stable surface to prevent accidents.
3. **Insert the Cartridge Case:**
  - Place the cartridge case in a secure holder or on a stable surface.
  - Ensure the case is oriented correctly for the decapping process.
4. **Position the Decapping Punch:**
  - Align the decapping punch over the primer pocket of the cartridge case.
  - Ensure the punch is vertical to avoid misalignment.
5. **Strike the Punch:**
  - Using a suitable hammer, strike the top of the decapping punch firmly but not excessively.
  - Ensure your hands are clear of the striking area.
6. **Remove the Primer:**
  - After striking, check the cartridge case to ensure the primer has been removed.

- Dispose of the spent primer safely according to local regulations.

#### **7. Clean the Punch:**

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

## **Disposal Instructions**

- Dispose of any spent primers and cartridge cases in accordance with local regulations.
- The decapping punch itself can be recycled or disposed of as per local waste management guidelines.
- Do not discard the decapping punch in regular household waste if it is damaged.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the WILSON STAINLESS DECAPPING PUNCHES, please reach out to your local dealer or the manufacturer's support team.

Thank you for your attention to these safety instructions. Enjoy your reloading experience responsibly!

# About Us

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