

# AR-15/M16 CARRIER KEY STAKING TOOL - CARRIER KEY STAKING TOOL

[Gunsmith Tools & Supplies](#) > [Rifle Tools](#) > [Staking Tools](#)

## Fast, Foolproof Staking Without Damaging Key, Screws, Or Carrier

Precision-machined, solid steel tool lets you stake the carrier key screws the best way—from the sides—to ensure they don't back out under the most strenuous rapid-fire conditions. Eliminates the hassle of trying to stake the screws with a hammer and punch that could slip and damage the key, screws, or carrier. Holds carrier securely and positions the key so it can be dimpled in the correct locations by tightening the four hex screws on the tool. An additional retaining screw on top of the tool prevents the carrier from moving. The tip of this screw is machined flat to make sure it applies even retaining force and won't mar the carrier. All screw tips are hardened to Rc 58-62 for durability; however, sometimes screws will break, so we offer a 4-pak of replacement screws.



## Attributes

- Name: [CARRIER KEY STAKING TOOL](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080000638
- Mfr. No.:
- Make: AR-15
- Delivery weight: 0.998kg
- Shipping height: 84mm
- Shipping width: 86mm
- Shipping length: 196mm
- UPC: 050806002678

## Item details

Made in USA

# Table of Contents

- Startpage
- AR15/M16 Carrier Key Staking Tool Safety Instructions
- About Us

# AR15/M16 Carrier Key Staking Tool Safety Instructions

## Introduction

Thank you for choosing the AR15/M16 Carrier Key Staking Tool. This tool is designed for precision staking of carrier key screws, ensuring safety and reliability in your firearm. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always use the tool in a safe and controlled environment.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for any damage before use. Do not use if damaged.
- Follow all local laws and regulations regarding firearm maintenance and modifications.
- Report any unsafe product experiences or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before beginning any maintenance.
- Wear appropriate safety gear, including safety glasses and gloves, while using the tool.
- Use the tool only for its intended purpose—staking carrier key screws.
- Avoid applying excessive force that could lead to tool or screw damage.
- Do not attempt to modify the tool in any way.
- If screws break during use, follow the manufacturer's guidelines for replacement.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and in a safe position.
- Gather all necessary tools and replacement screws if needed.

### 2. Setting Up the Tool:

- Position the carrier securely in the tool.
- Tighten the four hex screws on the tool to hold the carrier in place.
- Adjust the retaining screw on top of the tool to secure the carrier without marring the surface.

### 3. Staking the Carrier Key Screws:

- Identify the correct locations for dimpling the carrier key screws.
- Use the tool to apply even pressure and stake the screws by tightening as necessary.
- Make sure the tool is stable and not moving during the staking process.

### 4. After Use:

- Inspect the carrier key screws to ensure they are securely staked.
- Clean the tool after use to maintain its condition.
- Store the tool in a safe place, away from children and unauthorized users.

## **Disposal Instructions**

- Dispose of any broken screws or damaged tools in accordance with local regulations.
- Do not throw away the tool in regular household waste. Check for local recycling programs for metal products.

## **Contact Information for Further Support**

For any inquiries or support regarding the AR15/M16 Carrier Key Staking Tool, please refer to the manufacturer's guidelines or visit the official website for further assistance.

# About Us

## Brownells Austria

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