

HK417/MR762 UPPER RECEIVER ROD - MIDWEST INDUSTRIES, INC.

HK417/MR762 UPPER RECEIVER ROD

Each Midwest Industries HK417/MR762 Upper Receiver Rod is machined from 4140 steel, an ordnance-grade metal that's designed to handle abuse. The working end of the tool is sized right for any HK417/MR762 barrel extension and will remove seized barrel nuts without harming the upper receiver. The unit is protected with a black-oxide finish and won't damage the finish on your rifle. Works with HK417/MR762 barrels and receivers Ultimate tool for barrel nut installs Excellent for removing stubborn/seized barrel nuts without damaging upper Designed for muzzle device installs and will not damage index pin Machined from 4140 Ordnance grade steel Durable Black Oxide finished for years of use Will not mar or damage exterior of upper receiver Can be installed horizontally or vertically in bench vise Made in the USA

NO IMAGE
AVAILABLE

Attributes

- Name: MIDWEST INDUSTRIES, INC. HK417/MR762 UPPER RECEIVER ROD
- Manufacturer: MIDWEST INDUSTRIES, INC.
- Product no.: 430115998
- Mfr. No.: MI-URR-HK417
- Model: MR762,HK417
- Weapon type: Heckler & Koch
- Delivery weight: 0.907kg
- Shipping height: 51mm
- Shipping width: 305mm
- Shipping length: 51mm
- UPC: 812102036418

Item details

Made in USA

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Safety Instruction Guide for HK417/MR762 Upper Receiver Rod

Introduction

Thank you for choosing the HK417/MR762 Upper Receiver Rod by Midwest Industries, Inc. This tool is designed to assist you in the safe and effective installation and removal of barrel nuts on your HK417/MR762 rifles. Please read this safety instruction guide carefully to ensure proper use and to minimize any risks associated with handling this product.

General Safety Guidelines

- Always ensure that the firearm is unloaded before using the Upper Receiver Rod.
- Inspect the tool before each use to ensure it is in good condition and free from defects.
- Use the tool only for its intended purpose as specified in this manual.
- Keep the tool out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - Improper use of the tool can lead to personal injury or damage to your firearm.
 - Using excessive force may cause the tool to slip or break, leading to potential injury.
- **Avoiding Hazards:**
 - Always wear appropriate safety gear, such as gloves and safety glasses, when using the tool.
 - Ensure that the work area is clean and free from obstructions.
 - Do not use the tool in wet or damp conditions.
 - Do not exceed the recommended torque specifications when using the tool.
- **AgeSpecific Warnings:**
 - This tool is not intended for use by individuals under the age of 18 without adult supervision.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is completely unloaded.
- Inspect the Upper Receiver Rod for any signs of damage or wear.

2. Installation:

- Secure the rifle in a stable position, preferably in a bench vise.
- Align the Upper Receiver Rod with the barrel extension.
- Turn the tool to engage with the barrel nut, ensuring that it is seated properly.

3. Usage:

- Apply steady, even pressure when turning the tool.
- If the barrel nut is seized, do not use excessive force. Instead, apply penetrating oil and allow it to

sit before attempting again.

- Once the barrel nut is loosened or removed, carefully detach the Upper Receiver Rod.

4. PostUse Care:

- Clean the tool after each use to remove any debris or residue.
- Store the Upper Receiver Rod in a dry place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the Upper Receiver Rod in accordance with local regulations.
- If the tool is damaged beyond repair, ensure it is disposed of in a manner that prevents accidental use.

Contact Information for Further Support

For any safety inquiries or additional support regarding the HK417/MR762 Upper Receiver Rod, please contact the manufacturer or refer to the product packaging for more information.

By following these guidelines, you can ensure a safe and effective experience with your HK417/MR762 Upper Receiver Rod. Thank you for your attention to these important safety instructions.