

AR Gas Block Taper Pin Removal Tool

[Gunsmith Tools](#) > [Rifle Tools](#) > [Gas System Tools](#)

Take full control of your custom build with the Wheeler Gas Block Taper Pin Removal Tool. Whether you have a vise, or just a ball pin hammer, the Support Block, paired with the starter and finishing punches, makes removing A2 style gas blocks quick and easy. Built with durable tool steel, this is a must-have for any work bench.

NO IMAGE
AVAILABLE

Attributes

- Name: [AR Gas Block Taper Pin Removal Tool](#)
- Manufacturer: [Wheeler](#)
- Product no.: EU1001228
- Mfr. No.: 1079898
- Weapon type: AR-15
- Delivery weight: 0.45kg
- Shipping height: 210mm
- Shipping width: 146mm
- Shipping length: 178mm
- UPC: 661120412793

Table of Contents

- [Startpage](#)
- [Wheeler AR Gas Block Taper Pin Removal Tool Safety Instructions](#)
- [About Us](#)

Wheeler AR Gas Block Taper Pin Removal Tool

Safety Instructions

Introduction

Thank you for choosing the Wheeler AR Gas Block Taper Pin Removal Tool. This tool is designed to assist you in safely and efficiently removing A2 style gas blocks during your custom firearm builds. To ensure your safety and the proper use of this tool, please read this guide carefully.

General Safety Guidelines

- Always use the tool in a welllit and stable environment.
- Ensure that the work area is free of clutter and hazards.
- Wear appropriate personal protective equipment (PPE), including safety goggles and gloves.
- Keep the tool out of reach of children and unauthorized users.
- Inspect the tool for any damage or wear before each use.
- Follow all local laws and regulations regarding firearm modifications and tools.

Specific Safety Precautions for Use

- Use the tool only for its intended purpose: removing taper pins from gas blocks.
- Do not use excessive force when operating the tool, as this may cause damage or injury.
- Ensure that the gas block is securely clamped in a vise or supported adequately before removal.
- Always wear safety goggles to protect your eyes from flying debris or accidental strikes.
- If you are unsure about any step in the process, seek assistance from a qualified professional.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including the Wheeler Gas Block Taper Pin Removal Tool, a vise or ball pin hammer, and appropriate punches.
- Ensure that the firearm is unloaded and that all safety measures are in place.

2. Setting Up:

- Secure the gas block in a vise, ensuring it is stable and will not move during the removal process.
- Select the appropriate starter punch from the kit.

3. Removing the Taper Pin:

- Align the starter punch with the taper pin you wish to remove.
- Gently tap the punch with a ball pin hammer to start the removal process.
- Once the taper pin is loosened, switch to the finishing punch for complete removal.
- Carefully remove the taper pin from the gas block.

4. PostRemoval:

- Inspect the gas block and taper pin for any damage.
- Clean the area to remove any debris or metal shavings.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local waste disposal regulations.
- Do not throw the tool away in regular household waste. Instead, consider recycling options for metal tools.

Contact Information for Further Support

For any safety inquiries or concerns regarding the Wheeler AR Gas Block Taper Pin Removal Tool, please contact the manufacturer directly through their official website or customer service channels. Ensure that you have the product details on hand for efficient support.

By following these safety instructions, you can ensure a safer experience while using the Wheeler AR Gas Block Taper Pin Removal Tool. Always prioritize safety and compliance with local regulations when handling firearms and related tools.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk