

# **GAS TUBES EXTENDED LENGTH FOR AR-15 RIFLE - WHITE OAK ARMAMENT GAS TUBE EXTENDED LENGTH +2" (17.160") STAINLESS STEEL**

[Rifle Parts](#) > [Gas System Parts](#) > [Gas Tubes](#)

Quality, stainless steel gas tubes in extended lengths. In the right circumstances there are benefits to be realized by lengthening the gas system on long barreled high-performance AR-15 rifles. Brass life, reliability, and accuracy can all benefit from the correct relationship between barrel length, case capacity, and gas system length. For your custom performance build White Oak Armament offer quality gas tubes in lengths longer than traditional rifle length. For best results consult with a competent gunsmith to determine the optimum gas system length for your build. Lengths White Oak Custom +1" (one inch longer than rifle length - 16.160") White Oak Match Rifle +2" (two inches longer than rifle length - 17.160") White Oak Custom +3" (three inches longer than rifle length - 18.160")

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## **Attributes**

- Name: [WHITE OAK ARMAMENT GAS TUBE EXTENDED LENGTH +2" \(17.160"\) STAINLESS STEEL](#)
- Manufacturer: [WHITE OAK ARMAMENT](#)
- Product no.: 430106162
- Mfr. No.: 1GTMR
- Finish: Silver
- Length: 17.16"
- Material: Stainless Steel
- Delivery weight: 0.142kg
- Shipping height: 6mm
- Shipping width: 51mm
- Shipping length: 457mm
- UPC: 789091478164

## **Item details**

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for GAS TUBES EXTENDED LENGTH FOR AR15 RIFLE

## Introduction

Thank you for choosing the GAS TUBES EXTENDED LENGTH FOR AR15 RIFLE by White Oak Armament. This guide provides essential safety information and instructions to ensure the safe and effective use of your gas tube. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Always ensure the product is suitable for your specific firearm model.
- Inspect the gas tube for any signs of damage or defects before use.
- Keep the gas tube and all related components out of reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearm modifications and usage.
- Use protective gear, such as safety glasses and gloves, when handling firearms and components.

## Specific Safety Precautions for Use

- Ensure the firearm is unloaded before installation or maintenance.
- Verify that the gas tube length is appropriate for your barrel length and gas system.
- Consult a competent gunsmith if you are unsure about the installation process or compatibility.
- Avoid using the gas tube in extreme environmental conditions that may affect performance.
- Regularly check the gas tube for proper alignment and functionality during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools: wrench, screwdriver, and any additional tools required for your specific firearm.
- Ensure you are working in a clean, welllit environment.

### 2. Installation Steps:

- Ensure the firearm is unloaded and safe.
- Remove the existing gas tube if applicable.
- Align the new gas tube with the gas block on the firearm.
- Secure the gas tube using the appropriate fasteners, ensuring a tight fit without overtightening.
- Reassemble any components removed during the installation process.

### 3. Usage:

- After installation, perform a function check to ensure the gas tube operates correctly.
- Monitor the performance of the gas tube during use. Look for any signs of malfunction or unusual behavior.

### 4. PostUse Maintenance:

- Clean the gas tube and surrounding components regularly to prevent carbon buildup.
- Inspect the gas tube for any wear or damage after each use.

## **Disposal Instructions**

- Dispose of the gas tube in accordance with local regulations regarding metal waste.
- Do not dispose of in regular household waste.
- Check for recycling options in your area to ensure environmentally responsible disposal.

## **Contact Information for Further Support**

For any inquiries or concerns regarding the GAS TUBES EXTENDED LENGTH FOR AR15 RIFLE, please refer to the contact information provided by the manufacturer. Ensure you have the product details ready for reference.

By following these safety instructions, you can help ensure a safe and enjoyable experience with your new gas tube. Always prioritize safety and compliance with local regulations when handling firearms and their components.

# About Us

## Brownells UK

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