

# AR-15 GAS TUBE NITROMET - WMD GUNS AR-15 GAS TUBE NITROMET RIFLE

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Stainless steel gas tubes are salt bath nitrocarburized for extra resistance to heat and corrosion. Nitromet finish gives added durability with a surface hardness of Rc 55. Installs easily and available for carbine and mid-length gas systems



## Attributes

- Name: [WMD GUNS AR-15 GAS TUBE NITROMET RIFLE](#)
- Manufacturer: [WMD GUNS](#)
- Product no.: 100011964
- Mfr. No.: 1-NMGTR
- Finish: Nitromet
- Gas System Length: Rifle
- Length: 15 3/16
- Material: Stainless Steel
- Weapon type: AR-15
- Delivery weight: 0.005kg
- Shipping width: 51mm
- Shipping length: 387mm
- UPC: 855899003201

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for AR15 Gas Tube Nitromet

## Introduction

Thank you for choosing the AR15 Gas Tube Nitromet by WMD Guns. This product is designed for durability and performance, featuring a stainless steel construction with a Nitromet finish for enhanced resistance to heat and corrosion. Please read this safety instruction guide carefully to ensure safe and effective use of your gas tube.

## General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm before installing or using this gas tube.
- Always handle firearms with care and follow all applicable safety rules.
- Store the gas tube in a safe, dry place away from children and unauthorized users.
- Regularly inspect the gas tube for signs of wear or damage.
- If you notice any defects or unusual wear, discontinue use and consult a qualified gunsmith.

## Specific Safety Precautions for Use

- Only use this gas tube with compatible AR15 platforms.
- Ensure that the gas tube is properly installed before firing your firearm.
- Do not exceed the manufacturer's recommended specifications for ammunition.
- Avoid exposing the gas tube to extreme heat or corrosive environments.
- If using in adverse conditions, perform regular maintenance checks.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and ensure you have a safe workspace.
- Ensure that your firearm is unloaded and pointed in a safe direction.

### 2. Installation:

- Remove the old gas tube from the firearm if applicable.
- Align the new gas tube with the gas block and ensure it fits securely.
- Use appropriate hardware to secure the gas tube in place, following the manufacturer's specifications.

### 3. Usage:

- After installation, perform a function check to ensure everything is operating correctly.
- Test fire your firearm in a safe and controlled environment.
- Monitor the gas tube for any signs of malfunction during use.

## Disposal Instructions

- Dispose of the gas tube in accordance with local regulations.
- Do not dispose of the gas tube in regular household waste.
- If the gas tube is damaged or no longer usable, consult local authorities for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety or performance of the AR15 Gas Tube Nitromet, please consult the manufacturer or a qualified firearms expert. It is important to address any safety inquiries promptly to ensure the safe use of your product.

Thank you for your attention to these safety guidelines. Your safety and the safe operation of your firearm are our top priorities.

# About Us

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