

AEROSHELL GREASE 64 (FORMERLY 33MS) - BROWNELLS

AEROSHELL GREASE 64 (FORMERLY 33MS) 14.1OZ TUBE

US Military required grease for AR-15 barrel nut installation. AeroShell Grease 64 (formerly AeroShell 33MS) is an EP airframe grease based on the proven lithium thickener technology of AeroShell Grease 33. For firearms use, it is most commonly used by the US Military for attachment of the M4/M16 barrel nut, acting as an anti-sieze. Simply use a small amount of grease to the upper receiver threads and install the barrel nut to the proper torque setting. AeroShell Grease 64 comprises AeroShell Grease 33 foritified with 5% molybdenum disulfide. It possesses the enhanced anti-wear and anti-corrosion properties of AeroShell Grease 33 with the added extreme pressure properties provided by the addition of a solid lubricant. Specifications: Operating Temperature Range: -73 to 121 Celsius Color: Dark gray MIL-G-21164D COMAC QPL-CMS-OL-311 DEF STAN 91-57 (equivalent) DCSEA 353/A (equivalent) NATO Code G-353 Joint Service Designation XG-276 AeroShell Grease 64 is fully approved to MIL-G-21164D. NSN 9150-01-593-4715

NO IMAGE
AVAILABLE

Attributes

- Name: BROWNELLS AEROSHELL GREASE 64 (FORMERLY 33MS) 14.1OZ TUBE
- Manufacturer: BROWNELLS
- Product no.: 430107078
- Mfr. No.: SHLAERGR64TUBE
- Delivery weight: 0.454kg
- Shipping height: 57mm
- Shipping width: 57mm
- Shipping length: 241mm
- UPC: 050806024236

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AEROSHELL GREASE 64 Safety Instruction Guide

Introduction

Welcome to the safety instruction guide for AEROSHELL GREASE 64 (formerly 33MS). This product is designed for use in the installation of AR15 barrel nuts and is widely utilized by the US Military. It is important to follow safety guidelines to ensure safe and effective use of this product.

General Safety Guidelines

- Always read and understand the product label and safety data sheet before use.
- Keep this product out of reach of children and pets.
- Use personal protective equipment (PPE) such as gloves and safety glasses when handling the grease.
- Store the product in a cool, dry place away from direct sunlight and heat sources.
- Do not use this product for any purpose other than its intended use.

Specific Safety Precautions for Use

- Avoid skin contact. If the grease comes into contact with skin, wash thoroughly with soap and water.
- In case of eye contact, rinse immediately with plenty of water and seek medical attention if irritation persists.
- Do not ingest. If swallowed, seek medical assistance immediately.
- Ensure adequate ventilation when using the product to avoid inhalation of fumes.
- Do not mix with other chemicals unless specified by the manufacturer.

Instructions for Installation and Usage

1. Preparation:

- Ensure that the upper receiver threads are clean and free from debris.
- Gather necessary tools for installation including a torque wrench.

2. Application:

- Apply a small amount of AEROSHELL GREASE 64 to the upper receiver threads.
- Use a clean applicator to prevent contamination.

3. Installation:

- Carefully install the barrel nut onto the upper receiver.
- Use a torque wrench to tighten the barrel nut to the manufacturer's specified torque setting.

4. PostInstallation:

- Inspect the installation to ensure that the barrel nut is securely fastened.
- Wipe off any excess grease to prevent accumulation.

Disposal Instructions

- Dispose of any unused product and empty containers in accordance with local regulations.
- Do not dispose of grease in drains or watercourses.
- Refer to your local waste disposal guidelines for hazardous materials.

Contact Information for Further Support

For any safety inquiries or concerns regarding AEROSHELL GREASE 64, please refer to the product packaging for the manufacturer's contact details. You can also check for recall updates on the EU's Safety Gate platform.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of AEROSHELL GREASE 64. Your safety and the safety of others is paramount. Always prioritize safety when handling and using this product.