

# O-RING CLEANING JAGS - TCS .338 CAL. CLEANING JAG

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## Increases Patch Pressure On Bore For Improved Cleaning Action

Solid aluminum jags with rubber O-rings are ideal for cleaning the bore of your gun without worrying about damaging the rifling. O-rings press patch firmly into bore surface for efficient cleaning action on powder, lead, copper, and plastic fouling. For use with patches, steel wool, and bronze wool. Shotgun and Black Powder jags are color coded; Rifle/Handgun jags are numbered for easy identification. In order to use TCS Manufacturing jags, you must use round patches that are .015" thick.



## Attributes

- Name: [TCS .338 CAL. CLEANING JAG](#)
- Manufacturer: [TCS](#)
- Product no.: 080000910
- Mfr. No.: J338RP
- Caliber: 338 Caliber
- Delivery weight: 0.018kg
- Shipping height: 5mm
- Shipping width: 79mm
- Shipping length: 175mm

## Item details

Made in USA

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# ORING CLEANING JAGS TCS .338 CAL. CLEANING JAG Safety Instruction Guide

## Introduction

Thank you for choosing the ORING CLEANING JAGS TCS .338 CAL. CLEANING JAG. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and follow these guidelines carefully to avoid any hazards associated with its use.

## General Safety Guidelines

- Ensure that the cleaning jag is used only for its intended purpose: cleaning the bore of firearms.
- Always handle firearms and cleaning accessories with care and follow all safety procedures for firearms handling.
- Keep the cleaning jag out of reach of children and unauthorized users.
- Inspect the cleaning jag for any damage before use. Do not use if damaged.
- Always work in a wellventilated area when using cleaning products or materials.

## Specific Safety Precautions for Use

- Always use round patches that are .015" thick with the cleaning jag to ensure proper fit and function.
- Avoid using the cleaning jag with excessive force to prevent damage to the bore or jag itself.
- Do not use the cleaning jag with incompatible cleaning materials, such as those that may react negatively with aluminum or brass.
- When cleaning, ensure the firearm is unloaded and pointed in a safe direction to prevent accidental discharge.
- If using cleaning solvents, ensure they are safe for use with the materials of the cleaning jag and firearm.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and in a safe condition.
- Gather all necessary materials: cleaning jag, patches, cleaning solvents, and any additional cleaning tools.

### 2. Attaching the Cleaning Jag:

- Screw the cleaning jag onto the cleaning rod using the male threads (832 tpi for most jags, 1032 tpi for .50 BP jags).
- Handtighten to ensure a secure fit.

### 3. Using the Cleaning Jag:

- Take a round patch that is .015" thick and place it over the jag.
- Gently press the patch into the jag, ensuring that the rubber Orings create a firm seal.
- Insert the jag into the bore of the firearm and pull it through to clean the interior.
- Repeat as necessary, replacing patches as they become soiled.

### 4. PostCleaning:

- After cleaning, remove the cleaning jag from the cleaning rod.
- Clean the jag with appropriate materials to remove any residue.

- Store the cleaning jag in a safe and dry location.

## **Disposal Instructions**

- Dispose of used patches and cleaning materials according to local regulations.
- Do not dispose of cleaning jags in regular household waste. Follow local guidelines for metal recycling or disposal of cleaning accessories.

## **Contact Information for Further Support**

For any safety inquiries or further assistance, please refer to the manufacturer's contact details provided with your product packaging or visit the manufacturer's website.

By following these guidelines, you can ensure the safe and effective use of the ORING CLEANING JAGS TCS .338 CAL. CLEANING JAG. Thank you for prioritizing safety in your cleaning practices.

# About Us

## Brownells UK

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