

# O-RING CLEANING JAGS - TCS 10MM/.40/.41 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 10MM/.40/.41 CAL. CLEANING JAG](#)
- Manufacturer: [TCS](#)
- Product no.: 100003829
- Mfr. No.: J40RP SIZE 2
- Caliber: 10mm,40 Caliber,41 Caliber
- Delivery weight: 0.018kg
- Shipping height: 5mm
- Shipping width: 81mm
- Shipping length: 178mm
- UPC: 689466088014

## Item details

Made in USA

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# ORing Cleaning Jags Safety Instruction Guide

## Introduction

Thank you for choosing the ORing Cleaning Jags by TCS. These cleaning jags are designed to assist you in maintaining the cleanliness and performance of your firearms. This safety instruction guide provides essential information to ensure the safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that the cleaning jags are used only for their intended purpose, which is to clean the bore of firearms.
- Always handle firearms safely and responsibly, following all local laws and regulations.
- Keep cleaning jags out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the cleaning jags for any signs of wear or damage before use.
- Do not use cleaning jags with incompatible materials or patches that do not meet the specified thickness of .015 inches.

## Specific Safety Precautions for Use

- Always wear appropriate eye protection when cleaning firearms to prevent injury from debris or cleaning agents.
- Avoid using excessive force when inserting or removing the cleaning jag to prevent damage to the firearm's bore.
- Use only round patches that are .015 inches thick with the cleaning jags to ensure optimal performance.
- Do not use the cleaning jags with patches that are frayed or damaged, as this may lead to ineffective cleaning and potential damage to the firearm.
- Ensure the firearm is unloaded and pointed in a safe direction before beginning any cleaning procedures.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Gather necessary cleaning supplies, including cleaning patches, cleaning solvent, and the ORing Cleaning Jag.

### 2. Attaching the Cleaning Jag:

- Select the appropriate cleaning jag based on the caliber of your firearm (10mm, .40 Caliber, or .41 Caliber).
- Attach the cleaning jag to the cleaning rod by screwing it on securely. Ensure that the male threads are properly engaged.

### 3. Using the Cleaning Jag:

- Take a round cleaning patch that is .015 inches thick and moisten it with the appropriate cleaning solvent.
- Place the moistened patch onto the cleaning jag.
- Insert the cleaning jag into the bore of the firearm gently. Avoid using excessive pressure.
- Move the cleaning jag back and forth within the bore to effectively remove fouling.

### 4. Removing the Cleaning Jag:

- After cleaning, carefully remove the cleaning jag from the bore.
- Dispose of the used cleaning patch responsibly.

#### **5. PostCleaning Care:**

- Inspect the cleaning jag for any signs of wear or damage after use.
- Store the cleaning jags in a safe, dry place, away from children and pets.

## **Disposal Instructions**

- Dispose of used cleaning patches and any cleaning solvents in accordance with local regulations.
- Do not dispose of cleaning jags in regular household waste if they are damaged. Follow local guidelines for hazardous waste disposal.

## **Contact Information for Further Support**

For any safety inquiries or further support regarding the ORing Cleaning Jags, please refer to the contact information provided by the manufacturer. Always ensure you have the latest information regarding recalls or safety notices from the manufacturer.

## **Conclusion**

Following these safety instructions will help ensure the safe and effective use of your ORing Cleaning Jags. Always prioritize safety and responsibility when handling firearms and related cleaning equipment. Thank you for your attention to these important guidelines.

# About Us

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