

Ultra Jag - Ultra Jag 375 Caliber

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Take a modern bore solvent and squirt it on a brass cleaning jag. The liquid will turn blue as it drips off the jag – it is working so fast, it starts to dissolve your cleaning jag in front of your eyes! If you are following conventional wisdom “clean until you get a clear patch” you might be in for a long night. Tipton®’s Ultra Jag™ features a patent-pending technology that covers the surface of a traditional push-type jag with solvent-proof material, keeping aggressive modern bore solvents from creating false blue stains that normally indicate copper fouling. When you use Ultra Jags, you will get better, faster cleaning results because you will know you are getting blue stains from copper fouling and not from the surface of your jag.

NO IMAGE
AVAILABLE

Attributes

- Name: [Ultra Jag 375 Caliber](#)
- Manufacturer: [TIPTON](#)
- Product no.: EU1001017
- Mfr. No.: 375375
- Caliber: 375 Caliber
- Delivery weight: 0.05kg
- Shipping height: 22mm
- Shipping width: 52mm
- Shipping length: 150mm
- UPC: 661120753759

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Tipton Ultra Jag Safety Instructions

Introduction

Thank you for choosing the Tipton Ultra Jag for your firearm cleaning needs. The Ultra Jag is designed to enhance the cleaning process by providing a more efficient way to remove copper fouling from your firearm's bore. To ensure safe and effective use of this product, please read and follow these safety instructions carefully.

General Safety Guidelines

- Always use the Ultra Jag in a wellventilated area to minimize inhalation of any cleaning solvents.
- Keep the Ultra Jag and all cleaning solvents out of reach of children and pets.
- Do not use the Ultra Jag for any purpose other than its intended use as a cleaning tool for firearms.
- Always wear appropriate personal protective equipment (PPE), such as gloves and safety goggles, when handling cleaning solvents.
- Be aware of the potential hazards associated with the cleaning solvents used with the Ultra Jag, as some may be flammable or toxic.

Specific Safety Precautions for Use

- Before using the Ultra Jag, ensure that your firearm is unloaded and pointed in a safe direction.
- Avoid contact with skin and eyes when using cleaning solvents. In case of contact, rinse immediately with plenty of water and seek medical attention if necessary.
- Do not mix different cleaning solvents, as this can create harmful chemical reactions.
- Store the Ultra Jag and cleaning solvents in a cool, dry place away from direct sunlight and heat sources.
- Dispose of any used cleaning solvents according to local regulations to prevent environmental contamination.

Instructions for Installation and Usage

1. **Preparation:** Ensure that your firearm is unloaded. Remove the bolt or any other components as necessary for safe cleaning.
2. **Attach the Ultra Jag:**
 - Select the appropriate size Ultra Jag for your firearm caliber (375 Caliber).
 - Screw the Ultra Jag onto the cleaning rod securely.
3. **Apply Bore Solvent:**
 - Take a modern bore solvent and apply it directly to the brass cleaning jag.
 - Be cautious as the solvent may cause the jag to discolor or dissolve quickly.
4. **Clean the Bore:**
 - Insert the Ultra Jag into the bore of the firearm.
 - Push and pull the cleaning rod smoothly to clean the bore.
 - Monitor the color of the solvent as it exits the bore. Blue staining indicates copper fouling.
5. **Repeat if Necessary:**
 - If blue stains appear, continue the cleaning process until the solvent runs clear.
 - If you are following conventional cleaning methods, this may take longer than expected with traditional jags.
6. **PostCleaning:**
 - After cleaning, remove the Ultra Jag and clean it according to the manufacturer's recommendations.
 - Store the Ultra Jag and any cleaning materials properly.

Disposal Instructions

- Dispose of used cleaning solvents in accordance with local regulations.
- Do not pour solvents down the drain or throw them in regular trash.
- Check with local waste management services for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the use of the Tipton Ultra Jag, please refer to the manufacturer's website or customer service for assistance.

Conclusion

By following these safety instructions, you can ensure a safe and effective cleaning experience with your Tipton Ultra Jag. Always prioritize safety and proper handling of cleaning materials to maintain a secure environment while caring for your firearm. Thank you for your attention to these important guidelines.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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