

# BORE-MAX SPEED JAG & PATCH COMBO - REAL AVID 7MM/284 CALIBER BORE-MAX JAG & BORE-MAX SPEED PATCHES 25CT

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Bore-Max Speed Jag and Patches are components of the Bore-Max Speed Clean System for faster and easier bore cleaning. Within the bore, carbon and copper fouling build-up in layers over time and cumulatively have a significant impact on a firearms performance if left unchecked. The carbon build-up essentially insulates the copper fouling from the outside in. Carbon layers need to be removed mechanically with a bore brush in order to fully expose the copper layers beneath. Alternately, copper must be chemically dissolved in order to remove it from the bore, as a brush is ineffective at breaking loose these heat-melded deposits. Sized to account precisely for both the jag diameter and patch thickness this Speed Jag and Patch combo provides the optimal compression to thoroughly and consistently reach into the lands and grooves. Tight enough to provide superior compression within the bore while still remaining relatively easy to push through. The Speed Jag and Patch system gets more patch material in the bore, eliminates bunching and maximizes the effectiveness of each pass-through. Speed Patches are a synthetic material that has shown to have superior absorbency over cotton. This material is better at absorbing fouling and spent solvent in the bore and is more effective at picking up and trapping crud.



## Attributes

- Name: [REAL AVID 7MM/284 CALIBER BORE-MAX JAG & BORE-MAX SPEED PATCHES 25CT](#)
- Manufacturer: [REAL AVID](#)
- Product no.: 100047686
- Mfr. No.: AVBMJAG7MM
- Caliber: 7mm,284 Caliber
- Delivery weight: 0.045kg
- Shipping height: 13mm
- Shipping width: 70mm
- Shipping length: 171mm
- UPC: 813119014017

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# Safety Instruction Guide for BOREMAX SPEED JAG & PATCH COMBO

## Introduction

Thank you for choosing the BOREMAX SPEED JAG & PATCH COMBO. This product is designed to provide faster and easier bore cleaning for firearms. Please read this safety instruction guide carefully to ensure safe and effective use of this product.

## General Safety Guidelines

- Always follow the manufacturer's instructions for use.
- Ensure that the product is suitable for your specific firearm caliber (7mm/284).
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the product before each use to ensure it is in good condition.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Use the Speed Jag and Patches only for their intended purpose—cleaning firearm bores.
- Avoid using the product if it shows signs of damage or wear.
- Do not use excessive force when pushing the jag through the bore to prevent damage.
- Ensure that the firearm is unloaded before starting the cleaning process.
- Wear protective eyewear to guard against any splashes from cleaning solvents.
- Use in a wellventilated area to avoid inhaling any fumes from cleaning solvents.
- Follow the instructions for the proper disposal of used patches and cleaning materials.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is completely unloaded and in a safe condition.
- Gather all necessary materials: BOREMAX SPEED JAG, BOREMAX SPEED PATCHES, and cleaning solvent.

### 2. Installing the Jag:

- Securely attach the BOREMAX SPEED JAG to your cleaning rod.
- Ensure the jag is properly seated to avoid detachment during use.

### 3. Preparing the Patch:

- Select an appropriate BOREMAX SPEED PATCH.
- Place the patch over the jag, ensuring it fits snugly.

### 4. Applying Cleaning Solvent:

- Apply a moderate amount of cleaning solvent to the patch.
- Ensure the patch is adequately soaked but not dripping.

### 5. Cleaning the Bore:

- Insert the jag with the patch into the firearm's bore.

- Gently push the jag through the bore, applying steady pressure.
- Pull the jag back out without twisting to avoid damage.
- Repeat as necessary until the bore is clean.

#### **6. PostCleaning:**

- After cleaning, inspect the bore for any remaining fouling.
- Dispose of used patches and solvent according to local regulations.

## **Disposal Instructions**

- Dispose of used patches and cleaning materials in accordance with local waste disposal regulations.
- Do not dispose of cleaning solvents down the drain or in regular trash; follow local hazardous waste disposal guidelines.

## **Contact Information for Further Support**

For any safety inquiries or support, please refer to the manufacturer's contact details provided with the product packaging.

Thank you for your attention to these safety guidelines. Enjoy your experience with the BOREMAX SPEED JAG & PATCH COMBO while ensuring safe practices.

# About Us

## Brownells UK

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