

REVOLVER RANGE RODS - BROWNELLS REVOLVER RANGE ROD HEAD FOR .32-20

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Tells Instantly If Barrel & Cylinder Are In Perfect Alignment-Match & Service Grade Available

Lets you know instantly if a revolver barrel and cylinder are in perfect alignment and if cylinder crane or yoke has been sprung, thus throwing axis of each out of line with axis of barrel bore . . . for timing - "accuracy jobs" . . . locating cause of lead splatter . . . professional service inspections. An excellent tool to use when demonstrating to a customer "why"! The handle with knurled grip end is threaded to take any of the interchangeable heads, with sizes carefully selected to indicate very small misalignments. The .38 caliber heads are available in two diameters, one for Match guns that must be dead on for best performance and one for Service guns which aren't always thoroughly clean and don't have to meet quite as fine an accuracy standard. And, there's a special head for the S&W K-22 which has a slightly undersized bore.



Attributes

- Name: [BROWNELLS REVOLVER RANGE ROD HEAD FOR .32-20](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080618002
- Mfr. No.:
- Caliber: 32 Caliber (.312-.313)
- Model: -
- Weapon type: Universal Handguns
- Delivery weight: 0.023kg
- Shipping height: 10mm
- Shipping width: 81mm
- Shipping length: 173mm
- UPC: 050806019478

Item details

Made in USA

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REVOLVER RANGE RODS BROWNELLS REVOLVER RANGE ROD HEAD FOR .3220 Safety Instructions

Introduction

Thank you for choosing the REVOLVER RANGE RODS BROWNELLS REVOLVER RANGE ROD HEAD FOR .3220. This guide provides important safety instructions and guidelines to ensure safe and effective use of the product. Please read this manual carefully before using the product.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always handle the product with care to avoid injury.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear. Do not use if damaged.
- Follow all local laws and regulations regarding the use of firearms and related tools.
- Report any unsafe product incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Alignment Checks:** Use the range rod to check the alignment of the revolver barrel and cylinder. Ensure that the revolver is unloaded before performing any checks.
- **Handle with Care:** The handle of the range rod is designed with a knurled grip for secure handling. Always grip the handle firmly to prevent slips during use.
- **Interchangeable Heads:** When changing heads, ensure that the chosen head fits securely onto the handle. Do not force a head that does not fit properly.
- **Use in a Safe Environment:** Always use the range rod in a safe and controlled environment, away from bystanders and potential hazards.
- **Avoid Misuse:** Do not use the range rod for purposes other than its intended use, such as prying or forcing components.

Instructions for Installation and Usage

1. Assemble the Range Rod:

- Select the appropriate head for your revolver from the interchangeable heads.
- Align the head with the threaded end of the handle.
- Turn the head clockwise until it is securely attached.

2. Performing Alignment Checks:

- Ensure the revolver is unloaded and pointed in a safe direction.
- Insert the range rod into the barrel and check for alignment with the cylinder.
- Observe any misalignments indicated by the range rod.

3. Storing the Product:

- After use, disassemble the range rod by unscrewing the head from the handle.
- Store the range rod and its components in a dry, safe place, preferably in the fitted storage box provided.

4. Cleaning and Maintenance:

- Regularly clean the range rod and heads to prevent buildup of debris.
- Inspect the heads for wear and replace if necessary.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding nonhazardous materials.
- If the product is damaged beyond repair, ensure that it is disposed of in a manner that prevents accidental use.

Contact Information for Further Support

For any questions regarding the product or safety concerns, please refer to the manufacturer's contact points or consult the product packaging for additional support information.

Thank you for your attention to these safety instructions. Your safety is our priority.

About Us

Brownells UK

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

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