

O-RING REPLACEMENT KITS - SINCLAIR INTERNATIONAL O-RING REPLACEMENT KIT, LARGE MAGNUM/PORTS, 5 PACK

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The O-rings on your Sinclair bore guides, snouts for Sinclair All Purpose Rod Guides, Solvent Ports and Chamber Plugs should be replaced occasionally because solvents and use eventually wear them out. We use three sizes of O-rings only, so having some spares on hand is not expensive. The 222 and 223 family of guides and the 17 caliber guides do require the O-ring installation tool included in the O-ring kits. The two larger size O-rings can be installed fairly easily without the tool, though the kits include the tool for almost no additional charge over the 10 O-rings. All three O-ring sizes are available separately in 5-packs.



Attributes

- Name: [SINCLAIR INTERNATIONAL O-RING REPLACEMENT KIT, LARGE MAGNUM/PORTS, 5 PACK](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749000183
- Mfr. No.: PGLG
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm

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ORing Replacement Kits Safety Instructions

Introduction

Thank you for purchasing the ORing Replacement Kits from Sinclair International. These kits are designed to ensure the proper maintenance of your Sinclair bore guides, snouts for Sinclair All Purpose Rod Guides, solvent ports, and chamber plugs. Regular replacement of Orings is essential to maintain their functionality and safety. Please read this safety instruction guide carefully to ensure the safe use of this product.

General Safety Guidelines

- Always use Orings that are compatible with your specific equipment to avoid malfunctions.
- Inspect Orings regularly for signs of wear or damage before use.
- Keep Orings and tools out of reach of children to prevent accidental ingestion or injury.
- Use the Oring installation tool provided in the kit for the installation of Orings on the 222, 223 family of guides, and 17 caliber guides.
- Ensure that your workspace is clean and free from any contaminants before handling Orings.

Specific Safety Precautions for Use

- Avoid using Orings that show any signs of cracking, deformity, or discoloration.
- Do not use solvents that are not recommended for your specific bore guides, as they may degrade Oring materials.
- Always wear appropriate personal protective equipment (PPE), such as gloves and safety goggles, when handling solvents and Orings.
- If you experience any allergic reactions or irritation while using solvents, discontinue use immediately and seek medical advice.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including the Oring installation tool, if applicable.
- Ensure that your work area is clean and welllit.

2. Removing Old ORings:

- Carefully remove the old Orings from the bore guides or other components.
- Dispose of old Orings in accordance with local waste disposal regulations.

3. Installing New ORings:

- Select the correct size Oring from the replacement kit.
- If using the installation tool, insert the new Oring into the tool as per the instructions provided with the tool.
- Align the Oring with the groove on the bore guide or component.
- Gently press the Oring into place, ensuring it is seated properly without twisting.

4. Final Check:

- Once installed, inspect the Oring to ensure it is seated correctly and free from any damage.
- Test the functionality of the bore guide or component to ensure proper sealing.

Disposal Instructions

- Dispose of any used or damaged Orings in accordance with local regulations for nonhazardous waste.
- Do not dispose of Orings in water bodies or public spaces to prevent environmental contamination.

Contact Information for Further Support

For any questions or concerns regarding the ORing Replacement Kits or safety inquiries, please refer to the manufacturer's contact information provided with your product packaging or visit the manufacturer's website.

Regulatory Compliance

This product complies with the EU General Product Safety Regulation (GPSR) to ensure safe use and protection for consumers. If you encounter any unsafe products or incidents, please report them to the relevant authorities and check for recall updates on the EU's Safety Gate platform.

Thank you for your attention to these safety instructions. Proper use and maintenance of your ORing Replacement Kits will enhance their performance and longevity.

About Us

Brownells UK

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

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