

CYLINDER BEARINGS - POWER CUSTOM YOKE ENDSHAKE BEARINGS, SMITH & WESSON K, L, N ONLY

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Quickly Eliminates Excess Cylinder/Yoke Endplay

It's easy to eliminate excess cylinder and yoke endplay with these stainless steel bearings. Made by pistolsmith Ron Power as an alternative to stretching the yoke. Whether rebuilding worn guns or building custom ones, these will help turn out a 1st-class job. Each pak contains 10 bearings of 1 thickness.



Attributes

- Name: [POWER CUSTOM YOKE ENDSHAKE BEARINGS, SMITH & WESSON K, L, N ONLY](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713012002
- Mfr. No.: PY2
- Model: K Frame,L Frame,N Frame
- Weapon type: Smith & Wesson
- Delivery weight: 0.027kg
- Shipping height: 13mm
- Shipping width: 109mm
- Shipping length: 117mm

Item details

Made in USA

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Safety Instruction Guide for CYLINDER BEARINGS POWER CUSTOM YOKE ENDSHAKE BEARINGS

Introduction

Thank you for purchasing the CYLINDER BEARINGS POWER CUSTOM YOKE ENDSHAKE BEARINGS. This product is designed to help eliminate excess cylinder and yoke endplay in Smith & Wesson K, L, and N frame revolvers. Please read this guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm before using this product.
- Always handle firearms with care and follow basic firearm safety rules.
- Use the product only for its intended purpose as specified in this guide.
- Store the bearings in a safe place, out of reach of children and unauthorized users.
- Regularly inspect the bearings for signs of wear or damage before use.
- If you notice any defects or issues with the bearings, discontinue use immediately.

Specific Safety Precautions for Use

- These bearings are made of hardened 302 stainless steel, which is durable but can still be damaged if mishandled.
- Avoid using excessive force during installation to prevent damaging the bearings or the firearm.
- Ensure that the firearm is unloaded before attempting to install or replace the bearings.
- Always wear appropriate safety gear, such as eye protection, when working on firearms.
- Be aware of your surroundings and ensure that you are in a safe environment while handling the firearm.

Instructions for Installation and Usage

1. Preparation

- Ensure that the firearm is completely unloaded.
- Gather necessary tools for installation, such as screwdrivers and pliers.

2. Installation

- Remove the existing bearings from the yoke.
- Clean the bearing surfaces to remove any dirt or debris.
- Take one of the new bearings from the package.
- Carefully insert the new bearing into the yoke, ensuring it is seated properly.
- Repeat the process for each bearing, ensuring all are installed correctly.

3. PostInstallation

- After installation, check for proper movement of the yoke and cylinder.
- Test the firearm in a safe environment to ensure that it functions correctly with the new bearings.

4. Maintenance

- Periodically check the bearings for wear and replace them as necessary.
- Keep the bearings clean and free from moisture to prevent corrosion.

Disposal Instructions

- Dispose of any old bearings in accordance with local regulations.
- Do not dispose of bearings in regular household waste. Check with local waste management for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety, usage, or concerns about the product, please refer to the EUbased contact point provided by the manufacturer. This ensures that you receive the most accurate and relevant information regarding your product.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the CYLINDER BEARINGS POWER CUSTOM YOKE ENDSHAKE BEARINGS. Always prioritize safety when handling firearms and stay informed about product recalls and safety updates. Thank you for your attention to these important guidelines.

About Us

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