

CYLINDER BEARINGS - POWER CUSTOM PC-2 .002 (.051MM) THICK SMITH & WESSON K, L, N

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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 PC-2 .002 \(.051MM\) THICK SMITH & WESSON K, L, N](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713100002
- Mfr. No.: PC2
- Model: K Frame,L Frame,N Frame
- Weapon type: Smith & Wesson
- Delivery weight: 0.018kg
- Shipping height: 13mm
- Shipping width: 114mm
- Shipping length: 114mm

Item details

Made in USA

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CYLINDER BEARINGS POWER CUSTOM PC2 Safety Instruction Guide

Introduction

Thank you for purchasing the CYLINDER BEARINGS POWER CUSTOM PC2. These stainless steel bearings are designed to enhance the performance of your Smith & Wesson K, L, and N frame revolvers. This safety instruction guide provides essential information to ensure the safe and effective use of this product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that all products are used in accordance with the manufacturer's instructions.
- Always inspect products for damage before use. Do not use damaged items.
- Keep all products out of reach of children and vulnerable individuals.
- Report any unsafe products or incidents to the appropriate authorities.
- Regularly check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Use only as intended: These bearings are specifically designed for Smith & Wesson K, L, and N frame revolvers.
- Avoid contact with moisture: Store bearings in a dry environment to prevent rust and corrosion.
- Handle with care: Stainless steel can be sharp; avoid direct contact with skin.
- Ensure proper installation: Incorrect installation can lead to malfunction or injury.
- Use protective gear: When working on firearms, always wear safety glasses and gloves.

Instructions for Installation and Usage

1. Preparation:

- Ensure your firearm is unloaded and in a safe condition before beginning any work.
- Gather necessary tools for installation, including appropriate screwdrivers and wrenches.

2. Installation:

- Remove the existing cylinder bearings from your firearm.
- Clean the bearing area to remove any debris or old lubricant.
- Insert the new CYLINDER BEARINGS POWER CUSTOM PC2 into the appropriate slots, ensuring they fit snugly.
- Reassemble the firearm according to the manufacturer's guidelines.

3. Usage:

- After installation, test the functionality of the cylinder and yoke.
- Check for any unusual noises or resistance during operation.
- If any issues arise, disassemble and inspect the installation for proper fit and alignment.

Disposal Instructions

- Dispose of any old or unused bearings in accordance with local regulations.
- Do not throw bearings in regular household waste. Check for recycling options for metal components.
- Ensure that all packaging materials are disposed of responsibly.

Contact Information for Further Support

For any questions or concerns regarding the CYLINDER BEARINGS POWER CUSTOM PC2, please refer to the manufacturer's website or contact their customer support for assistance.

Thank you for choosing the CYLINDER BEARINGS POWER CUSTOM PC2. Your safety and satisfaction are our top priorities. Always adhere to these guidelines to ensure a safe and enjoyable experience with your product.

About Us

Brownells UK

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