

UNIVERSAL EXTRACTOR ROD WRENCH - POWER CUSTOM UNIVERSAL EXTRACTOR ROD WRENCH

[Gunsmith Tools](#) > [Handgun Tools](#) > [Action & Frame Tools](#) > [Extractor Tools](#)

Easily Removes Screw-In Extractor Rods Without Damage To Rod Or Cylinder Yoke

Easy to use tool enables fast removal and reinstallation of screw-in extractor rods from double action revolvers without damage to rod or cylinder yoke. Specifically designed for Smith & Wesson J/K/L/N frame models and Ruger® Security-Six® and Speed-Six®, but will work on almost any similar screw-in rod. Just slide the extractor rod into the correct-size grooves on the tool, close the tool halves around the rod by tightening the two hex head bolts on either side of the rod using the included Allen wrench, and simply unscrew the rod with the tool while holding the cylinder. Grooves are precision machined to provide complete, 100% contact with the rod. Tool body of 6061 T6 aluminum is strong enough to provide years of service, yet soft enough to aid in securely gripping polished steel extractor rod without slippage or marring of rod surface.



Attributes

- Name: [POWER CUSTOM UNIVERSAL EXTRACTOR ROD WRENCH](#)
- Manufacturer: [POWER CUSTOM](#)
- Product no.: 713000083
- Mfr. No.: NONE
- Weapon type: Universal Handguns
- Delivery weight: 0.136kg
- Shipping height: 20mm
- Shipping width: 108mm
- Shipping length: 208mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [Universal Extractor Rod Wrench Safety Instructions](#)
- [About Us](#)

Universal Extractor Rod Wrench Safety Instructions

Introduction

Thank you for choosing the Universal Extractor Rod Wrench by POWER CUSTOM. This tool is designed to facilitate the safe and efficient removal and reinstallation of screw extractor rods from double action revolvers. Please read and follow these safety instructions carefully to ensure the safe use of this product.

General Safety Guidelines

- Always use the tool as intended and in accordance with these instructions.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool before use for any signs of damage or wear.
- Do not use the tool if it is damaged or if any components are missing.
- Ensure that you are in a safe environment when using the tool, free from distractions.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses, when using the tool.

Specific Safety Precautions for Use

- Ensure that the revolver is unloaded before attempting to use the extractor rod wrench.
- Do not apply excessive force when tightening the tool around the extractor rod to prevent damage.
- Maintain a firm grip on the tool and the revolver cylinder during use to prevent slippage.
- Be mindful of the extractor rod and cylinder yoke to avoid pinching or injury.
- If you experience resistance while unscrewing the rod, stop and reassess to avoid damaging the tool or the revolver.

Instructions for Installation and Usage

1. Preparation

- Ensure that the revolver is completely unloaded and in a safe working area.
- Gather the Universal Extractor Rod Wrench and the included hex wrench.

2. Using the Tool

- Identify the correct size grooves on the wrench that match the extractor rod.
- Slide the extractor rod into the appropriate grooves on the tool.
- Close the tool halves around the rod by tightening the two hex head bolts on either side of the rod using the included Allen wrench.
- Hold the cylinder firmly and gently unscrew the extractor rod using the tool.

3. Reinstallation

- To reinstall the extractor rod, follow the same steps in reverse order.
- Ensure the rod is securely tightened to avoid any operational issues.

Disposal Instructions

- Dispose of the tool in accordance with local regulations.
- If the tool is damaged beyond repair, ensure it is disposed of in a manner that prevents any accidental injury or environmental harm.

Contact Information for Further Support

- For any safety inquiries or support, please contact the manufacturer directly through the provided contact channels in the product packaging.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience while using the Universal Extractor Rod Wrench. Always prioritize safety and refer back to this guide as needed. Thank you for your attention and safe usage!

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk