

LIVE PILOT FINISH REAMERS - CLYMER 30-06 SPRINGFIELD LIVE PILOT FINISHER

[Gunsmith Tools](#) > [Barrel Tools](#) > [Reamers](#) > [Centerfire Reamers](#)

These reamers are manufactured by CLYMER Precision using the best M42 w/ Cobalt HSS available. (Cobalt steel is more resistant to heat and abrasion than many other high-speed steels, which dramatically increases tools life and durability) Manufacturer grade tooling Smooth/free cutting guaranteed Live pilot spindle threaded for 4-40 fillister head screw to easily attach industry standard bushings (no C clips required) Oil grooves standard in pilot spindle to allow for muzzle flush chambering applications Industry standard 7/16" shank with integral Weldon flat and 1/4-28 female threads Live piloted reamers allow for customer to interchange bushings and achieve the proper fit to bore Reamers ground to industry standard SAAMI specifications



Attributes

- Name: [CLYMER 30-06 SPRINGFIELD LIVE PILOT FINISHER](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184000060
- Mfr. No.: 555023
- Cartridge: 30-06 Springfield
- Style: Finisher
- Delivery weight: 0.091kg
- Shipping height: 19mm
- Shipping width: 19mm
- Shipping length: 155mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [LIVE PILOT FINISH REAMERS CLYMER 3006 SPRINGFIELD SAFETY INSTRUCTION GUIDE](#)
- [About Us](#)

LIVE PILOT FINISH REAMERS CLYMER 3006 SPRINGFIELD SAFETY INSTRUCTION GUIDE

Introduction

Thank you for purchasing the LIVE PILOT FINISH REAMERS CLYMER 3006 SPRINGFIELD. This document provides essential safety instructions to ensure safe and effective use of the product. Please read this guide thoroughly before use to understand the safety precautions and operational guidelines.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as specified in the product description.
- Always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves, when using the reamer.
- Keep the work area clean and welllit to prevent accidents.
- Ensure that all tools and equipment are in good working condition before use.
- Do not operate the reamer if you are tired or under the influence of drugs or alcohol.
- Be aware of your surroundings and ensure that other individuals are at a safe distance from the work area.
- Follow all local regulations and guidelines related to tool usage and safety.

Specific Safety Precautions for Use

- Inspect the reamer before each use for any signs of damage or wear. Do not use if any defects are found.
- Ensure that the reamer is securely attached to the drill or machine before operation.
- Use appropriate cutting speeds and feeds as recommended for the material being worked on.
- Do not exceed the manufacturer's recommended operating parameters.
- Avoid placing hands or fingers near the cutting area while the tool is in operation.
- If the reamer binds or stalls, turn off the power immediately and investigate the cause before resuming operation.
- Store the reamer in a safe place when not in use, away from moisture and corrosive substances.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials before starting the installation.
- Ensure that the work surface is stable and secure.

2. Installation:

- Attach the reamer to the drill or machine using the live pilot spindle threaded for 440 fillister head screw.
- Make sure the reamer is firmly secured and that there are no loose parts.

3. Usage:

- Set the drill or machine to the appropriate speed for the material you are working with.
- Begin reaming slowly, allowing the tool to cut without forcing it.
- Maintain a steady hand and ensure that the reamer is aligned correctly with the bore.
- Use the oil grooves in the pilot spindle to ensure proper lubrication during operation.

4. PostOperation:

- Turn off the machine and remove the reamer carefully.
- Clean the reamer after use to remove any debris or residue.
- Inspect the reamer for any damage and store it properly.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding metal and tool disposal.
- Do not dispose of the reamer in general waste if it is damaged or worn beyond safe use.
- Consider recycling options for metal components.

Contact Information for Further Support

For any inquiries or safety concerns regarding the LIVE PILOT FINISH REAMERS CLYMER 3006 SPRINGFIELD, please refer to the manufacturer's contact points as provided in the product packaging or on the official website.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with the LIVE PILOT FINISH REAMERS CLYMER 3006 SPRINGFIELD. Always prioritize safety and adhere to the guidelines provided to minimize risks associated with tool usage. Thank you for choosing our product.

About Us

Brownells UK

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

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