

LIVE PILOT FINISH REAMERS - CLYMER 6MM ARC LIVE PILOT FINISHER

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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 6MM ARC LIVE PILOT FINISHER](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184000084
- Mfr. No.: 555045
- Cartridge: 6 mm ARC
- Style: Finisher
- Delivery weight: 0.073kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 152mm

Item details

Made in USA

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LIVE PILOT FINISH REAMERS CLYMER 6MM ARC LIVE PILOT FINISHER Safety Instructions

Introduction

Thank you for choosing the LIVE PILOT FINISH REAMERS CLYMER 6MM ARC LIVE PILOT FINISHER. This guide provides important safety instructions to ensure the safe and effective use of this product. Please read and follow all instructions carefully.

General Safety Guidelines

- Ensure that the reamer is used only by trained and competent individuals.
- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the reamer.
- Keep the work area clean and welllit to prevent accidents.
- Store the reamer in a safe place when not in use, out of reach of children and pets.
- Regularly inspect the reamer for wear or damage before each use. Do not use if damaged.
- Follow all local regulations regarding the use of tools and equipment.

Specific Safety Precautions for Use

- Use the reamer only for its intended purpose as specified in this manual.
- Avoid using excessive force when operating the reamer to prevent tool failure or injury.
- Ensure that the workpiece is securely clamped or held in place before using the reamer.
- Do not wear loose clothing or jewelry that may become entangled in the tool.
- Be aware of your surroundings and ensure that no one is in close proximity while operating the reamer.
- If the tool becomes stuck or binds, turn off the power and disconnect it before attempting to remove it.

Instructions for Installation and Usage

1. Preparation:

- Ensure that you have all necessary tools and equipment ready for use.
- Verify that the reamer is compatible with the bushings you intend to use.

2. Installation:

- Thread the live pilot spindle into the appropriate bushing securely.
- Use a 440 fillister head screw to attach the bushing to the live pilot spindle.

3. Usage:

- Connect the reamer to a compatible power source as per the manufacturer's recommendations.
- Start the reamer at a low speed to ensure stability, then gradually increase the speed as needed.
- Maintain a steady and controlled motion while reaming to achieve the desired finish.
- Monitor the tool temperature during use. If it becomes excessively hot, stop and allow it to cool down.

4. PostUsage:

- Disconnect the power source before cleaning or performing maintenance on the reamer.
- Clean the reamer with a soft cloth to remove any debris or residue after each use.
- Store the reamer in its protective case or designated storage area.

Disposal Instructions

- Dispose of the reamer and any associated materials in accordance with local regulations.
- Do not dispose of the reamer in regular household waste. Check for local recycling programs that accept metal tools.
- If the reamer is damaged beyond repair, ensure that it is rendered unusable before disposal.

Contact Information for Further Support

For any inquiries regarding safety or product performance, please contact the manufacturer or your local distributor. Ensure that you have the product details available for reference.

Thank you for your attention to these safety guidelines. Proper use and care of the LIVE PILOT FINISH REAMERS CLYMER 6MM ARC LIVE PILOT FINISHER will help ensure a safe and effective working experience.

About Us

Brownells UK

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

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