

"BACK-BORE" REAMERS - CLYMER 12 GAUGE BACK-BORE REAMER .735 DIA.

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Enlarges Bore To Easily Change Bore-To-Choke Constrictions

Back-boring reamers are invaluable for all shops that do shotgun work, especially choke and barrel modifications. Reamers available in .005" increments from .725" to .740" in 12 gauge. Lead angle of reamer matches the angle of most chokes to blend into an existing choke. Many possible uses. Shortened barrels may be back-bored to within 2" to 3" of muzzle to provide a degree of constriction or "choke" in what would otherwise be a cylinder bore barrel. A choked barrel can be back-bored to enlarge the bore to provide "extra" constriction for competitive shooters. For rough pitted bores, these reamers provide an effective and efficient means of removing pits to enhance both appearance and performance. Faster and more effective than grinding or polishing. 12 gauge, 34" extension handles available.



Attributes

- Name: [CLYMER 12 GAUGE BACK-BORE REAMER .735 DIA.](#)
- Manufacturer: [CLYMER](#)
- Product no.: 184030735
- Mfr. No.: BR12GA735
- Cartridge: 12 Gauge
- Style: Back Bore
- Delivery weight: 0.204kg
- Shipping height: 18mm
- Shipping width: 51mm
- Shipping length: 226mm

Item details

Made in USA

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Safety Instruction Guide for BACKBORE REAMERS CLYMER 12 GAUGE BACKBORE REAMER .735 DIA.

Introduction

Thank you for choosing the BACKBORE REAMERS CLYMER 12 GAUGE BACKBORE REAMER. This guide provides essential safety instructions and usage guidelines to ensure safe operation and maintenance of the product. Please read this document carefully before use.

General Safety Guidelines

- Ensure that all users are familiar with the reamer and its intended use.
- Always wear appropriate personal protective equipment (PPE) such as safety glasses, gloves, and hearing protection when operating the reamer.
- Keep the work area clean and welllit to avoid accidents.
- Do not operate the reamer if you are tired, under the influence of drugs or alcohol, or distracted.
- Ensure that the reamer is used only for its intended purpose as specified in this guide.

Specific Safety Precautions for Use

- Inspect the reamer before each use for any signs of damage or wear. Do not use if damaged.
- Ensure that the reamer is securely attached to the power tool or drilling machine before use.
- Always use the reamer at the recommended speed settings to avoid overheating and damaging the tool.
- Do not force the reamer; let it do the work to prevent breakage or injury.
- Keep hands and other body parts away from the cutting area during operation.
- In case of a malfunction or unusual noise, stop using the reamer immediately and seek assistance.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and materials before starting the operation.
- Ensure that the reamer is compatible with your power tool or drilling machine.

2. Installation:

- Securely attach the BACKBORE REAMER to the chuck of the power tool.
- Tighten the chuck according to the manufacturer's instructions to ensure a secure fit.

3. Usage:

- Position the reamer at the desired location on the shotgun barrel.
- Start the power tool at a low speed to ensure stability.
- Gradually increase the speed as needed, maintaining a steady pressure on the reamer.
- Monitor the operation closely, ensuring that the reamer remains aligned and does not bind.
- After completing the reaming, turn off the power tool and carefully remove the reamer.

4. PostUse:

- Clean the reamer after each use to remove any debris or residue.
- Store the reamer in a dry place, away from moisture and extreme temperatures.

Disposal Instructions

- Dispose of the BACKBORE REAMER in accordance with local regulations.
- Do not dispose of the reamer in regular household waste. Instead, take it to a designated recycling facility for metal tools.
- Ensure that the reamer is rendered unusable before disposal to prevent accidents.

Contact Information for Further Support

For any safety inquiries or further information regarding the BACKBORE REAMERS, please reach out to your local distributor or manufacturer. Ensure that you have the product specifications and model number ready for reference.

By following these safety instructions, you can ensure the safe and effective use of the BACKBORE REAMERS CLYMER 12 GAUGE BACKBORE REAMER. Always prioritize safety and adhere to the guidelines provided in this document. Thank you for your attention to safety.

About Us

Brownells UK

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

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