

BARREL THREADING LATHE BITS - 5/16" THREADING BIT, 60

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Pre-Shaped & Ready To Save You Time

Square Thread Bits cut true 10 tpi, square, barrel threads for '03 Springfields and Enfields. 55° Threading Bits have offset cutter and are the correct bit when threading barrels for 98 Mausers. 60° Threading Bits have cutter offset to left for closest cut possible. All types have clearance cuts.



Attributes

- Name: [5/16" THREADING BIT, 60](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080658256
- Mfr. No.:
- Size: 5/16
- Delivery weight: 0.032kg
- Shipping height: 1mm
- Shipping width: 57mm
- Shipping length: 89mm

Item details

Made in USA

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Safety Instruction Guide for BARREL THREADING LATHE BITS 5/16" THREADING BIT, 60

Introduction

Thank you for choosing the BARREL THREADING LATHE BITS. This guide provides essential safety instructions to ensure safe and effective use of the product. It is important to read and understand these guidelines before using the lathe bits to minimize risks and ensure compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and follow the manufacturer's instructions before use.
- Ensure that the workspace is clean and organized to prevent accidents.
- Wear appropriate personal protective equipment (PPE) including safety goggles, gloves, and hearing protection.
- Keep all tools and accessories out of reach of children and vulnerable individuals.
- Regularly inspect the lathe bits for any signs of wear or damage before use.
- Do not use the lathe bits for any purpose other than their intended use.
- In case of any malfunction or if the product appears unsafe, stop using it immediately and report the issue.

Specific Safety Precautions for Use

- Ensure that the lathe is securely mounted and stable before beginning any work.
- Always use the correct size and type of threading bit for your specific application.
- Avoid wearing loose clothing or jewelry that could become caught in the machinery.
- Maintain a safe distance from the cutting area to avoid injury.
- Keep hands and other body parts away from the cutting path when the lathe is in operation.
- Do not attempt to modify or alter the lathe bits in any way.
- Be aware of the material being threaded; ensure it is suitable for use with the threading bits provided.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and safety equipment.
- Ensure the lathe is powered off and unplugged before installation.

2. Installation of Lathe Bits

- Select the appropriate threading bit based on the specifications required for your project (e.g., 5/16", 1/4", or 3/8").
- Insert the threading bit into the lathe's chuck, ensuring it is securely fastened.
- Adjust the cutter offset according to the specifications of your threading needs.

3. Using the Lathe Bits

- Power on the lathe and set it to the desired speed for threading.
- Slowly feed the workpiece into the threading bit, maintaining a steady and controlled motion.
- Monitor the operation closely to ensure there are no unusual sounds or vibrations.
- If any issues arise, immediately stop the lathe and inspect the setup.

4. PostOperation

- Once threading is complete, power off the lathe and disconnect it from the power source.
- Carefully remove the lathe bit and clean it according to the manufacturer's instructions.
- Store the lathe bits in a safe, dry place to prevent damage.

Disposal Instructions

- Dispose of any damaged or worn lathe bits in accordance with local regulations.
- Do not dispose of lathe bits in regular household waste.
- Contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's contact details provided in the product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with the BARREL THREADING LATHE BITS. Always prioritize safety and compliance with regulations when working with tools and machinery. Thank you for your attention to these important guidelines.

About Us

Brownells Austria

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