

# BARREL THREADING LATHE BITS - 1/4" 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: [1/4" THREADING BIT,60°](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080658225
- Mfr. No.: 1460LATHEB
- Size: 1/4
- Delivery weight: 0.023kg
- 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 1/4" THREADING BIT, 60°

## Introduction

Thank you for choosing the BARREL THREADING LATHE BITS. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of these tools. It is important to follow these instructions to prevent accidents and ensure compliance with EU safety regulations.

## General Safety Guidelines

- Ensure you are familiar with the proper use of lathe bits before operating.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves.
- Keep your work area clean and welllit to minimize hazards.
- Store lathe bits in a safe and dry location when not in use.
- Regularly inspect tools for damage or wear before use.
- Do not use damaged or worn bits; replace them immediately.
- Follow all local regulations regarding the use of tools and machinery.

## Specific Safety Precautions for Use

- When using the BARREL THREADING LATHE BITS, ensure the lathe is properly secured and stable.
- Avoid loose clothing or accessories that could become entangled in the machinery.
- Do not operate the lathe while under the influence of drugs or alcohol.
- Maintain a safe distance from the cutting area while the lathe is in operation.
- Always turn off the lathe and wait for it to come to a complete stop before making adjustments or changing bits.
- Use caution when handling sharp tools to prevent cuts and injuries.
- If you are inexperienced, seek guidance from a qualified professional before use.

## Instructions for Installation and Usage

### 1. Installation of the Lathe Bit

- Ensure the lathe is powered off and unplugged.
- Open the chuck and insert the threading bit securely.
- Tighten the chuck to hold the bit in place.
- Check that the bit is aligned correctly before powering on the lathe.

### 2. Using the Lathe Bit

- Power on the lathe and set the appropriate speed for threading.
- Gradually feed the workpiece into the bit, maintaining a steady pressure.
- Monitor the cutting process closely to avoid binding or overheating.
- If the bit becomes dull or shows signs of wear, stop the lathe and replace it with a new bit.

### 3. PostUse Care

- Turn off the lathe and unplug it after use.
- Clean the lathe and bits to remove any debris or metal shavings.
- Store the bits in a designated storage area to prevent damage.

## **Disposal Instructions**

- Dispose of damaged or worn lathe bits in accordance with local regulations.
- Do not throw bits in regular trash; consider recycling options if available.
- Ensure that bits are not accessible to children or unauthorized individuals during disposal.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the BARREL THREADING LATHE BITS, please refer to the manufacturer's contact point located in the EU. They can provide assistance and answer any questions you may have related to product safety and usage.

## **Conclusion**

By following the safety guidelines outlined in this instruction guide, you can ensure the safe and effective use of the BARREL THREADING LATHE BITS. Always prioritize safety and seek professional advice if you are unsure about any aspect of tool usage. Thank you for your attention to safety and for choosing our product.

# About Us

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