

# BARREL THREADING LATHE BITS - 3/8" THREADING BIT,SQUARE

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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: [3/8" THREADING BIT,SQUARE](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080658038
- Mfr. No.: 88142-2
- Size: 3/8
- Delivery weight: 0.054kg
- Shipping height: 1mm
- Shipping width: 57mm
- Shipping length: 146mm

## Item details

Made in USA

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# Safety Instruction Guide for BARREL THREADING LATHE BITS 3/8" THREADING BIT, SQUARE

## 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 the product. It is important to read and understand this guide before using the threading bits to avoid potential hazards.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Always wear appropriate personal protective equipment (PPE), including safety goggles and gloves, when using the threading bits.
- Keep the workspace clean and welllit to avoid accidents.
- Ensure that all tools and equipment are in good working condition before use.
- Never leave the tools unattended while in use.
- Be aware of your surroundings and ensure that others are at a safe distance while you are working.
- Follow all local regulations regarding the use and disposal of tools and materials.

## Specific Safety Precautions for Use

### • Potential Hazards:

- Sharp edges on threading bits can cause cuts.
- Improper use may lead to tool breakage or malfunction.
- Risk of eye injury from flying debris during operation.

### • Avoiding Hazards:

- Always handle the bits with care to avoid cuts.
- Use the correct threading bit for the specific application to prevent breakage.
- Use safety goggles to protect your eyes from debris.
- Ensure that the lathe is securely mounted and stable before use.
- Do not wear loose clothing or jewelry that may get caught in the machinery.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure that the lathe is unplugged before installing the threading bit.

### 2. Installation:

- Select the appropriate size threading bit (3/8" for this product).
- Insert the threading bit into the lathe chuck securely.
- Tighten the chuck to ensure the bit is held firmly in place.

### 3. Usage:

- Plug in the lathe and ensure all safety guards are in place.
- Set the lathe to the appropriate speed as recommended for threading.

- Begin threading by slowly feeding the bit into the material, ensuring a steady and controlled motion.
- Monitor the operation closely and make adjustments as necessary to maintain control.
- After completing the threading, turn off the lathe and allow the bit to come to a complete stop before removing it.

#### 4. PostUse Care:

- Clean the threading bits and lathe after use to remove any debris.
- Store the bits in a safe, dry place away from children and pets.

## Disposal Instructions

- Dispose of any damaged or worn threading bits according to local regulations.
- Avoid throwing bits in regular trash; consider recycling options if available.
- Follow local guidelines for the disposal of metal tools and materials.

## Contact Information for Further Support

For any safety inquiries or further support, please refer to the contact information provided with the product packaging or visit the manufacturer's website.

By following these guidelines, you can ensure a safe and effective experience with your BARREL THREADING LATHE BITS. Always prioritize safety and adhere to the recommended practices outlined in this guide.

# About Us

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