

# MAGNA-TIP THIN-BITS - MAGNA-TIP THIN-BIT #360-2, SD=.360, BT=.025

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## Super-Thin Bits For Narrow, European-Style Slots

**BROWNELLS MAGNA-TIP THIN-BIT SET** The Brownells Magna-Tip Thin-Bit Set is meticulously designed for gunsmiths and firearm enthusiasts who frequently encounter extra-narrow screw slots in their work. This specialized set includes eighteen precision-ground, hollow-ground bits engineered to fit these slender slots precisely, ensuring secure engagement and minimizing the risk of damaging delicate screws. Each bit is crafted from hardened steel for enhanced durability and longevity. The set is accompanied by a solid oak bench block and a clear plastic case for organized storage and easy accessibility.

**Key Features:**

- Precision-Ground Thin Bits:** Eighteen hollow-ground bits designed to fit extra-narrow screw slots commonly found in firearms, providing a secure and precise fit.
- Hardened Steel Construction:** Each bit is made from hardened steel, ensuring durability and resistance to wear during repeated use.
- Organized Storage:** The set includes a solid oak bench block and a clear plastic case, keeping the bits organized and readily accessible.

**Specifications:**

- Bit Sizes Included:** #120-1 #120-2 #150-1 #150-2 #180-1 #180-2 #210-1 #210-2 #240-1 #240-2 #270-1 #270-2 #300-1 #300-2 #340-1 #340-2 #360-1 #360-2
- Material:** Hardened steel bits with a solid oak bench block and clear plastic storage case.

**Customer Insights:** Our customers highly value the Brownells Magna-Tip Thin-Bit Set for its exceptional precision and durability. The thin bits are particularly appreciated for their ability to fit extra-narrow screw slots found in various firearms, ensuring secure engagement and reducing the risk of damaging screws. The inclusion of a solid oak bench block and clear plastic case aids in keeping the bits organized and easily accessible, enhancing the overall user experience. Incorporating the Brownells Magna-Tip Thin-Bit Set into your gunsmithing toolkit ensures you have the precise tools needed for working with extra-narrow screw slots. Its specialized design and high-quality construction make it an essential asset for both professional gunsmiths and firearm enthusiasts dedicated to meticulous firearm maintenance and assembly.



## Attributes

- Name: [MAGNA-TIP THIN-BIT #360-2, SD=.360, BT=.025](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080360225
- Mfr. No.: 3602
- Bit Number: 360-2
- Blade Diameter: .360
- Blade Thickness: .025
- Handle: No Handle
- Model Number: #360-2,BT=.025,SD=.360
- Style: Thin Bit
- Delivery weight: 0.014kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806012509

**Item details**

Made in USA

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# MAGNATIP THINBITS Safety Instruction Guide

## Introduction

Thank you for choosing the Brownells MagnaTip ThinBit Set. This product is designed for gunsmiths and firearm enthusiasts who require precision tools for working with extranarrow screw slots. To ensure safe and effective use of this product, please read and follow the safety instructions provided in this guide.

## General Safety Guidelines

- Always handle tools with care to prevent injury.
- Keep the work area clean and welllit to avoid accidents.
- Store the bits in the provided case when not in use to prevent damage and ensure safety.
- Ensure that you are using the correct bit size for the screw to avoid stripping or damaging the screw head.
- Regularly inspect the bits for wear and damage. Discontinue use of any bit that shows signs of excessive wear or damage.
- Keep the bits out of reach of children and pets to prevent accidents.

## Specific Safety Precautions for Use

- Use only on screws that are compatible with the MagnaTip ThinBits to avoid slipping and potential injury.
- Wear safety glasses to protect your eyes from debris during use.
- Avoid using excessive force when turning screws; apply steady, even pressure to prevent stripping the screw head.
- Do not use the bits for purposes other than intended. The MagnaTip ThinBits are designed specifically for firearms and should not be used on other materials.
- If you experience resistance when turning a screw, stop and assess the situation. Forcing a bit can lead to breakage and injury.

## Instructions for Installation and Usage

1. **Select the Appropriate Bit:** Choose the correct size bit from the set that matches the screw you will be working with.
2. **Insert the Bit:** Place the selected bit into the handle or compatible tool, ensuring it is securely fastened.
3. **Align the Bit with the Screw:** Position the bit directly over the screw slot, ensuring a proper fit.
4. **Apply Pressure:** Gradually apply pressure while turning the bit clockwise to drive the screw in, or counterclockwise to remove it.
5. **Monitor Progress:** Keep an eye on the screw and bit to ensure they are not slipping. Adjust as necessary to maintain a secure fit.
6. **Store Properly:** After use, clean the bits if necessary and return them to the storage case to keep them organized and protected.

## Disposal Instructions

- Dispose of any damaged bits responsibly. Check local regulations for proper disposal methods.
- The plastic case and wooden bench block can be recycled according to local recycling guidelines. Ensure they are clean and free of any nonrecyclable materials before disposal.

## Contact Information for Further Support

For inquiries regarding the safety or use of the Brownells MagnaTip ThinBit Set, please reach out to the designated EU contact point provided with your product.

By following these safety instructions, you can ensure a safer and more effective experience with your Brownells MagnaTip ThinBit Set. Thank you for your attention to safety.

# About Us

## Brownells Austria

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