

MAGNA-TIP THIN-BITS - BROWNELLS MAGNA-TIP THIN-BIT #360-1, SD=.360, BT=.020

[Gunsmith Tools](#) > [General Gunsmith Tools](#) > [Screwdrivers & Sets](#) > [Magna-Tip Bits](#)

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: [BROWNELLS MAGNA-TIP THIN-BIT #360-1, SD=.360, BT=.020](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080360120
- Mfr. No.:
- Bit Number: 360-1
- Blade Diameter: .360
- Blade Thickness: .020
- Handle: No Handle
- Model Number: #360-1,BT=.020,SD=.360
- Style: Thin Bit
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806012493

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [MAGNATIP THINBITS Safety Instruction Guide](#)
- [About Us](#)

MAGNATIP THINBITS Safety Instruction Guide

Introduction

Thank you for choosing the MAGNATIP THINBITS from BROWNELLS. This guide provides important safety information and instructions to ensure the safe and effective use of these tools. Please read this guide thoroughly before using the product.

General Safety Guidelines

- Always wear appropriate personal protective equipment, such as safety glasses, when using tools.
- Keep the work area clean and welllit to prevent accidents.
- Ensure that the tool is used in accordance with the manufacturer's instructions.
- Do not use the tool for purposes other than those specified.
- Store the bits in a safe place, out of reach of children and unauthorized users.
- Regularly inspect the bits for wear and damage before use.

Specific Safety Precautions for Use

- **Risk of Breakage:** The MAGNATIP THINBITS are designed to fit extranarrow screw slots. Ensure the blade fills the slot completely from side to side and edge to edge to prevent breakage.
- **Use of Lubricants:** If a screw is firmly seated, consider using freeze spray, heat, or penetrating oil to assist in loosening it. Use caution when applying heat or chemicals.
- **Regrinding:** If the bit does not fit properly, regrind the bit to ensure a better fit before attempting to use it again.
- **Avoid Excessive Force:** Do not apply excessive force when using the bits, as this can lead to breakage and potential injury.

Instructions for Installation and Usage

1. **Select the Correct Bit:** Choose the appropriate MAGNATIP THINBIT for the screw you are working on. Ensure the blade diameter and thickness are suitable for the screw slot.
2. **Insert the Bit:** Place the selected bit into the screwdriver or power tool. Ensure it is securely fastened.
3. **Align the Bit:** Position the bit into the screw slot, ensuring it fits snugly and fills the slot completely.
4. **Apply Steady Pressure:** Turn the screwdriver or power tool with steady, even pressure. Avoid jerking or sudden movements to prevent breakage.
5. **Remove the Screw:** Once the screw is loosened or removed, carefully take the bit out of the slot.

Disposal Instructions

- Dispose of any broken or damaged bits in accordance with local waste disposal regulations.
- Do not dispose of bits in regular household waste. Check for recycling options for metal tools in your area.

Contact Information for Further Support

For any inquiries regarding safety or product usage, please refer to the manufacturer's website or contact their customer service for assistance. Always ensure you have the product information on hand when seeking support.

Conclusion

The MAGNATIP THINBITS are precision tools designed for specific applications. By following the safety guidelines and instructions provided in this guide, you can ensure safe and effective use of the product. Remember to stay informed about any product recalls or safety updates through the EU's Safety Gate platform. Thank you for

prioritizing safety in your tool usage.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk