

MAGNA-TIP® SEE-THRU RING BITS - MAGNA-TIP SEE-THRU BIT #6 SLOT-SD=.180, BT=.037

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

Longer Bits Reach Through Rings

BROWNELLS MAGNA-TIP® SEE-THRU RING BITS The Brownells MAGNA-TIP® See-Thru Ring Bits are specialized tools designed to facilitate the installation and removal of scope rings with see-through mounts. These extra-long bits are engineered to reach through the scope rings, allowing for efficient engagement with the mounting screws without necessitating scope removal. Description and Features: Extra-Long Design: The extended length of these bits enables them to reach through see-through scope rings, providing direct access to the mounting screws. This design feature eliminates the need to remove the scope during installation or adjustment, thereby preserving the scope's alignment and zero. Precision Fit: Each bit is hollow-ground to ensure a precise fit in slotted screws, minimizing the risk of cam-out and potential damage to the screw heads or firearm components. Durable Construction: Crafted from hardened steel, these bits offer exceptional strength and longevity, making them suitable for repeated use in demanding gunsmithing tasks. Available Options: The MAGNA-TIP® See-Thru Ring Bits are available in specific sizes to accommodate common screw dimensions used in scope mounts: #6 Slot: Shank Diameter (SD) = .180 inches, Blade Thickness (BT) = .037 inches. #8 Slot: Shank Diameter (SD) = .210 inches, Blade Thickness (BT) = .037 inches. 3/32" Hex: Designed to fit Leupold scope rings. 7/64" Hex: Designed to fit Redfield scope rings. T-10 Torx: Suitable for certain scope ring screws. T-15 Torx: Suitable for certain scope ring screws. Specifications:

Material: Hardened steel Bit Type: Hollow ground slotted and hex

Compatibility: Designed for use with Brownells MAGNA-TIP® handles

Customer Insights: Our customers report that the MAGNA-TIP® See-Thru Ring Bits are invaluable additions to their gunsmithing toolkits. The extra-long design allows for easy access to scope ring screws without removing the scope, preserving alignment and zero. Customers appreciate the precision fit of the bits, which minimizes the risk of damaging screw heads or firearm components during maintenance. The durable construction ensures these bits withstand repeated use in demanding tasks. Incorporating the Brownells MAGNA-TIP® See-Thru Ring Bits into your gunsmithing toolkit ensures you have the specialized tools necessary for efficient and precise scope mounting and maintenance tasks.



Attributes

- Name: [MAGNA-TIP SEE-THRU BIT #6 SLOT-SD=.180, BT=.037](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080146006
- Mfr. No.:
- Bit Number: 6
- Blade Diameter: .180
- Blade Thickness: .037
- Color: -
- Handle: No Handle
- Kit: -

- Material: -
- Model Number: #6 Bit
- Style: See-Thru Ring
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806010963

Item details

Made in USA

Table of Contents

- Startpage
- Safety Instruction Guide for MAGNATIP® SEETHRU RING BITS
- About Us

Safety Instruction Guide for MAGNATIP® SEETHRU RING BITS

Introduction

Thank you for choosing the Brownells MAGNATIP® SeeThru Ring Bits. These specialized tools are designed to assist in the installation and removal of scope rings with seethrough mounts. This guide provides essential safety instructions and usage information to ensure safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always read and understand the instructions before using the MAGNATIP® SeeThru Ring Bits.
- Ensure that the workspace is clean, welllit, and free from distractions.
- Use the bits only for their intended purpose as specified in the product description.
- Keep the bits out of reach of children and vulnerable individuals.
- Regularly inspect the bits for any signs of wear or damage before use. Do not use damaged bits.
- Wear appropriate personal protective equipment (PPE), such as safety glasses, when using these tools.

Specific Safety Precautions for Use

- Use the correct size bit for the screws being worked on to prevent stripping and damage.
- Avoid applying excessive force when using the bits, as this may lead to breakage or slipping.
- Ensure that the firearm is unloaded and secure before attempting to install or remove scope rings.
- Be cautious of sharp edges and points on the bits to prevent cuts or injuries.
- Do not modify the bits in any way, as this can compromise their safety and effectiveness.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and placed in a stable position.
- Gather necessary tools, including the MAGNATIP® SeeThru Ring Bit, a compatible handle, and any additional tools required for the task.

2. Selecting the Right Bit:

- Choose the appropriate bit size based on the screw type:
 - #6 Slot: Shank Diameter (SD) = .180 inches, Blade Thickness (BT) = .037 inches.
 - #8 Slot: Shank Diameter (SD) = .210 inches, Blade Thickness (BT) = .037 inches.
 - 3/32" Hex: Designed for Leupold scope rings.
 - 7/64" Hex: Designed for Redfield scope rings.
 - T10 Torx: Suitable for certain scope ring screws.
 - T15 Torx: Suitable for certain scope ring screws.

3. Installation:

- Insert the selected bit into the compatible MAGNATIP® handle.
- Position the bit over the screw head and apply gentle pressure to engage the bit with the screw.
- Turn the handle clockwise to tighten or counterclockwise to loosen the screw. Ensure that you maintain a firm grip on the handle.

4. Adjustment:

- If necessary, make adjustments to the scope rings without removing the scope by using the extralong design of the bits.
- After completing the adjustments, check the alignment and zero of the scope before use.

5. PostUse Care:

- After use, clean the bits to remove any debris or residue.
- Store the bits in a safe, dry place, away from moisture and direct sunlight.

Disposal Instructions

- Dispose of any damaged or worn bits in accordance with local regulations.
- Recycle materials when possible to minimize environmental impact.

Contact Information for Further Support

For any inquiries regarding safety, usage, or maintenance of the MAGNATIP® SeeThru Ring Bits, please refer to the product packaging or the manufacturer's website for further assistance.

By following these safety instructions, you can ensure a safe and effective experience using the Brownells MAGNATIP® SeeThru Ring Bits. Thank you for prioritizing safety in your gunsmithing tasks.

About Us

Brownells Austria

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

www.brownells.at