

TIN COATED DRILL BIT - BROWNELLS DRILL BIT, TIN COATED, #33, 0.113"

Stays Sharper Longer For Accurate Drilling

BROWNELLS TiN COATED DRILL BIT The Brownells TiN Coated Drill Bit delivers the precision, durability, and performance needed for gunsmithing, firearm maintenance, machining, and general shop applications. Featuring a Titanium Nitride (TiN) coating, these drill bits reduce friction, improve wear resistance, and help extend tool life for consistent drilling performance. The jobber-length design provides versatility for a wide range of drilling tasks, while precision-ground cutting edges help produce clean, accurate holes. Whether you're installing sights, preparing holes for tapping, performing firearm modifications, or tackling workshop projects, the Brownells TiN Coated Drill Bit offers the reliability and accuracy trusted by professional gunsmiths and DIY enthusiasts alike.

FEATURES Titanium Nitride (TiN) coating enhances durability and wear resistance Reduces friction and heat buildup during drilling Precision-ground cutting edges for accurate hole placement Jobber-length construction for versatile use Ideal for gunsmithing, firearm repair, and customization Available in multiple numbered and fractional sizes

BENEFITS Longer service life than standard uncoated drill bits Produces cleaner, more accurate holes Improves drilling efficiency and consistency Excellent for firearm maintenance, shop projects, and machining applications rusted performance for both professional and hobbyist users

SPECIFICATIONS Product Type: Drill Bit Coating: Titanium Nitride (TiN) Length Style: Jobber Length Application: Gunsmithing, Machining, General Shop Use Available Sizes: Multiple Numbered and Fractional Sizes



Attributes

- Name: BROWNELLS DRILL BIT, TIN COATED, #33, 0.113"
- Manufacturer: BROWNELLS
- Product no.: 361651033
- Mfr. No.:
- Bit Size: 0.113
- Material: Steel
- Model Number: #33
- Style: Coated Drill Bits
- Delivery weight: 0.005kg
- UPC: 050806030404

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Safety Instruction Guide for Brownells TiN Coated Drill Bit

Introduction

Thank you for choosing the Brownells TiN Coated Drill Bit. This guide provides essential safety instructions and usage guidelines to ensure safe and effective operation. Please read and follow all instructions carefully to maximize safety and performance.

General Safety Guidelines

- Always wear appropriate personal protective equipment (PPE) such as safety glasses, gloves, and hearing protection when using the drill bit.
- Keep the work area clean and welllit to avoid accidents and ensure visibility during operation.
- Ensure that all tools and equipment are in good condition and properly maintained.
- Store drill bits in a safe, dry place away from children and unauthorized users.
- Be aware of your surroundings and ensure that no one is in the vicinity of the drill bit while in use.

Specific Safety Precautions for Use

- Use the drill bit only for its intended purpose, such as gunsmithing, firearm maintenance, and general shop applications.
- Do not exceed the recommended drilling speed for the material being drilled.
- Always secure the workpiece properly before drilling to prevent movement.
- Avoid using excessive force when drilling; let the drill bit do the work.
- Inspect the drill bit before each use for signs of wear or damage. Do not use a damaged drill bit.
- Keep hands and other body parts away from the drill bit during operation.
- If the drill bit becomes stuck, stop the drill and carefully remove it without forcing.

Instructions for Installation and Usage

- Ensure the drill bit is compatible with your drill and the intended application.
- To install the drill bit:
 1. Disconnect the drill from the power source.
 2. Open the chuck of the drill by turning it counterclockwise.
 3. Insert the drill bit into the chuck, ensuring it is seated properly.
 4. Tighten the chuck by turning it clockwise until secure.
- To use the drill bit:
 1. Connect the drill to the power source.
 2. Select the appropriate speed setting for the material.
 3. Position the drill bit at the desired location on the workpiece.
 4. Apply gentle pressure and start the drill.
 5. Monitor the drilling process, adjusting pressure as necessary.
- After use, disconnect the drill from the power source and clean the drill bit to remove any debris.

Disposal Instructions

- Dispose of the drill bit in accordance with local regulations for metal waste.
- Do not dispose of the drill bit in regular household waste.
- If the drill bit is damaged or unusable, consider recycling it where facilities are available.

Contact Information for Further Support

For any safety inquiries or further assistance, please reach out to your local distributor or check the product packaging for contact details. Always stay informed about product recalls and safety alerts through the EU's Safety Gate platform.

By following these guidelines, you can ensure safe and effective use of the Brownells TiN Coated Drill Bit. Thank you for prioritizing safety in your projects.