

TIN COATED DRILL BIT - BROWNELLS DRILL BIT, TIN COATED, 1/8"

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, 1/8"
- Manufacturer: BROWNELLS
- Product no.: 361651125
- Mfr. No.:
- Bit Size: 1/8
- Material: Steel
- Model Number: 1/8
- Style: Coated Drill Bits
- Delivery weight: 0.005kg
- UPC: 050806022782

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Brownells TiN Coated Drill Bit Safety Instructions

Introduction

Thank you for choosing the Brownells TiN Coated Drill Bit. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and follow these 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.
- Ensure that the work area is clean, welllit, and free from any obstructions.
- Keep all bystanders, especially children, at a safe distance from the work area during operation.
- Inspect the drill bit and tools before use to ensure they are in good condition and free from defects.
- Do not use the drill bit for purposes other than those specified in this guide.
- Be aware of your surroundings and keep hands and body parts away from the drilling area.
- Follow all local regulations regarding the use of power tools and equipment.

Specific Safety Precautions for Use

- Ensure that the drill bit is securely attached to the drill before use.
- Use the drill bit only with compatible drills that meet the manufacturer's specifications.
- Avoid excessive force when drilling; let the drill bit do the work to prevent breakage.
- Do not attempt to drill into materials that exceed the drill bit's specifications.
- If the drill bit becomes dull or damaged, stop using it immediately and replace it.
- Do not use the drill bit in wet or damp conditions to avoid electrical hazards.

Instructions for Installation and Usage

1. Installation:

- Select the appropriate drill bit size for your application.
- Insert the drill bit into the drill chuck and tighten securely.
- Ensure that the drill is unplugged or switched off during installation.

2. Usage:

- Position the drill bit at the desired drilling location.
- Start the drill at a low speed and gradually increase as needed.
- Apply steady pressure without forcing the drill bit.
- Monitor the drilling process and adjust speed and pressure as necessary.
- Once the hole is completed, remove the drill bit from the material carefully.

Disposal Instructions

- Dispose of the drill bit according to local regulations.
- Do not throw the drill bit in regular household waste.
- Check for recycling options for metal materials in your area.

Contact Information for Further Support

For any safety inquiries or further assistance, please contact your local distributor or manufacturer.

By following these guidelines, you ensure a safer working environment and enhance the performance of your Brownells TiN Coated Drill Bit. Thank you for your attention to safety.