

TIN COATED DRILL BIT - BROWNELLS DRILL BIT, TIN COATED, #29, 0.136"

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, #29, 0.136"
- Manufacturer: BROWNELLS
- Product no.: 361651029
- Mfr. No.:
- Bit Size: 0.136
- Material: Steel
- Model Number: #29
- Style: Coated Drill Bits
- Delivery weight: 0.005kg
- UPC: 050806030381

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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 guidelines to ensure the safe and effective use of the product. Please read this document carefully before using the drill bit to minimize risks and enhance your experience.

General Safety Guidelines

- Ensure that the drill bit is suitable for your specific application before use.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when using the drill bit.
- Keep the work area clean and well-lit to avoid accidents.
- Store the drill bit in a safe and dry location when not in use.
- Be aware of your surroundings and ensure that no one is within reach of the drill bit while in operation.
- Follow all local regulations and guidelines regarding the use of power tools and drill bits.

Specific Safety Precautions for Use

- Check the drill bit for any damage before use. Do not use if it is chipped, cracked, or otherwise damaged.
- Ensure that the drill bit is properly secured in the drill chuck before starting.
- Use the drill bit only for its intended purpose. Avoid using it for materials other than those specified.
- Do not exceed the recommended speed settings for the drill bit to prevent overheating and damage.
- Avoid applying excessive pressure while drilling; let the drill bit do the work.
- If the drill bit becomes stuck, turn off the drill and carefully remove it. Do not force it out.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and equipment.
- Ensure that the workpiece is securely clamped or held in place.

2. Installation:

- Insert the drill bit into the drill chuck.
- Tighten the chuck securely to prevent the drill bit from slipping during use.

3. Usage:

- Select the appropriate speed setting for your material.
- Begin drilling at a low speed to create a pilot hole, if necessary.
- Gradually increase the speed as needed, maintaining steady pressure.
- Monitor the drill bit and workpiece for overheating. If overheating occurs, stop and allow cooling.
- After completing the drilling, turn off the drill and carefully remove the drill bit.

Disposal Instructions

- Dispose of the drill bit according to local regulations for metal waste.
- Do not dispose of the drill bit in regular household waste.
- If the drill bit is damaged or worn out, consider recycling it if possible.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the Brownells TiN Coated Drill Bit, please contact the manufacturer or your local distributor. Ensure that you have the product model number and any relevant information ready for a more efficient response.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with the Brownells TiN Coated Drill Bit. Always prioritize safety and compliance with local regulations when using power tools.