

FRACTIONAL CARBON TAPS - TRIUMPH TWIST DRILL CO.

FRACTIONAL CARBON TAPER TAP 5/16-18 THREAD

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High Quality To Help You Do The Best Work

FRACTIONAL CARBON TAPS The Triumph Twist Drill Co. Fractional Carbon Taps are essential tools for gunsmiths and firearm enthusiasts, designed to create precise internal threads in various firearm components. Made from carbon steel, these taps are available in a range of fractional sizes, accommodating diverse threading needs. Each tap features a 13/16" outer diameter, making them compatible with standard tap handles. The use of carbon steel allows for easy removal of broken tap fragments, as they can be shattered with a punch if necessary. Specifications: Material: Carbon steel Outer Diameter: 13/16"



Thread Sizes: Various fractional sizes Customer Insights: Users of the Triumph Twist Drill Co. Fractional Carbon Taps appreciate their precision and reliability in threading tasks. The carbon steel construction not only provides durability but also facilitates easy removal of broken fragments, enhancing the overall user experience. The Triumph Twist Drill Co. Fractional Carbon Taps are a valuable addition to any gunsmith's toolkit, offering precise threading capabilities and robust construction for reliable performance.

Attributes

- Name: [TRIUMPH TWIST DRILL CO. FRACTIONAL CARBON TAPER TAP 5/16-18 THREAD](#)
- Manufacturer: [TRIUMPH TWIST DRILL CO.](#)
- Product no.: 891516181
- Mfr. No.:
- Material: Carbon Steel
- Style: Taper
- Threads: 5/16-18
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 086839680781

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Safety Instruction Guide for the Triumph Twist Drill Co. Fractional Carbon Taper Tap 5/1618 Thread

Introduction

Thank you for choosing the Triumph Twist Drill Co. Fractional Carbon Taper Tap. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of this product. Please read this document carefully before use to familiarize yourself with important safety information.

General Safety Guidelines

- Ensure that the tap is used in accordance with the manufacturer's instructions.
- Always wear appropriate personal protective equipment (PPE) such as safety goggles and gloves when using this tool.
- Keep the work area clean and welllit to avoid accidents.
- Store the tap in a safe place, out of reach of children and pets.
- Regularly inspect the tool for any signs of wear or damage before use. Do not use if damaged.
- Follow proper disposal methods for any broken or unusable taps.

Specific Safety Precautions for Use

- Use the tap only for its intended purpose of creating internal threads in firearm components.
- Ensure that the tap is compatible with the tap handle being used.
- Do not apply excessive force when using the tap; this can lead to breakage and potential injury.
- If the tap becomes stuck, do not force it. Instead, apply a release agent and allow it to sit before attempting to remove it again.
- In case of a broken tap, use a punch to shatter the fragments carefully. Always wear safety goggles during this process to protect your eyes from flying debris.
- Avoid using the tap in wet or damp conditions to prevent slips and electrical hazards.

Instructions for Installation and Usage

1. Preparation:

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

2. Installation:

- Select the appropriate tap size for your threading needs.
- Insert the tap into the tap handle, ensuring a secure fit.
- Align the tap with the predrilled hole in the workpiece.

3. Usage:

- Turn the tap slowly and steadily into the workpiece, applying even pressure.
- If resistance is felt, back the tap out slightly to clear any debris before continuing.
- Continue to turn the tap until the desired depth of thread is achieved.
- Once finished, carefully remove the tap by turning it counterclockwise.

Disposal Instructions

- Dispose of any broken or unusable taps in accordance with local regulations.
- Do not throw taps in regular household waste; check for designated disposal facilities for metal tools.
- Ensure that all sharp edges are covered or wrapped to prevent injury during disposal.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the Triumph Twist Drill Co. Fractional Carbon Taper Tap, please refer to the manufacturer's contact information provided with the product packaging or visit the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience when using the Triumph Twist Drill Co. Fractional Carbon Taper Tap. Always prioritize safety and proper usage to enhance your productivity and maintain a secure working environment. Thank you for your attention to these important safety guidelines.

About Us

Brownells UK

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

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