

STEEL TAPS - STEEL BOTTOM TAP 8-32 THREAD

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High Quality To Help You Do The Best Work

STEEL TAPS The Reiff & Nestor Company Steel Taps are precision-engineered tools designed for gunsmiths and firearm enthusiasts to create or repair internal threads in firearm components. Crafted from steel, these taps offer superior durability and maintain their hardness even under high temperatures, making them ideal for continuous use. These taps are available in various thread sizes and styles, including bottom, plug and taper taps which are essential for threading close to the bottom of blind holes. The steel construction ensures longevity and precise threading, accommodating a wide range of gunsmithing applications. Specifications: Material: Steel Tap Styles: Bottom Tap Plug Taper Thread Sizes Available: 8-40 10-32 3/16-32 3-56 6-40 7/32-40 1/4-28 1/4-30 1/4-22 Customer Insights: Users of the Reiff & Nestor Company Steel Taps appreciate their precision and durability. The high-speed steel construction allows for efficient threading without compromising the tool's integrity, making these taps a reliable choice for both professional gunsmiths and hobbyists. Incorporating the Reiff & Nestor Company Steel Taps into your gunsmithing toolkit ensures reliable and accurate threading, enhancing the quality and longevity of firearm components.



Attributes

- Name: [STEEL BOTTOM TAP 8-32 THREAD](#)
- Manufacturer: [REIFF & NESTOR COMPANY](#)
- Product no.: 080604836
- Mfr. No.: 54291
- Material: Steel
- Style: Bottom
- Threads: 8-32
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm

Item details

Made in USA

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Safety Instruction Guide for STEEL TAPS STEEL BOTTOM TAP 832 THREAD

Introduction

Thank you for choosing the Reiff & Nestor Company Steel Taps. These precisionengineered tools are designed for gunsmiths and firearm enthusiasts to create or repair internal threads in firearm components. This safety instruction guide provides essential information to ensure safe and effective use of the Steel Taps, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that the product is used only for its intended purpose as described in the product specifications.
- Always wear appropriate personal protective equipment (PPE), such as safety goggles and gloves, when using the taps.
- Keep the work area clean and welllit to avoid accidents.
- Store the taps in a safe and dry place when not in use to prevent damage and ensure longevity.
- Regularly inspect the taps for signs of wear or damage before use. Do not use damaged tools.
- Ensure that the taps are used in accordance with the manufacturer's instructions to avoid accidents and injuries.

Specific Safety Precautions for Use

- **Hazard Identification:**
 - The taps are sharp and can cause cuts or puncture wounds. Handle with care.
 - The taps may produce metal shavings during use. Wear protective eyewear to prevent eye injuries.
 - Highspeed steel construction can generate heat during use. Allow taps to cool down before handling.
- **Avoiding Hazards:**
 - Always use taps with a compatible drill or tap handle to ensure proper operation.
 - Do not force the tap if it becomes difficult to turn. This may cause breakage or injury.
 - Ensure that the workpiece is securely clamped to prevent movement while tapping.
 - Use cutting oil or lubricant to reduce friction and heat during tapping.

Instructions for Installation and Usage

1. Preparation:

- Select the appropriate tap size for the thread you wish to create or repair.
- Ensure that the workpiece material is compatible with the tap.

2. Installation:

- Securely clamp the workpiece to a stable work surface.
- Mark the center of the hole where you will be tapping.
- Drill a pilot hole if necessary, ensuring it is the correct size for the tap.

3. Using the Tap:

- Apply cutting oil or lubricant to the tap to facilitate smooth operation.

- Insert the tap into the pilot hole at a right angle.
- Turn the tap clockwise to begin threading. Apply gentle pressure and maintain a steady pace.
- If resistance is felt, back the tap out slightly to break the chip and then continue.

4. Completion:

- Once the desired depth is reached, carefully remove the tap by turning it counterclockwise.
- Clean the threaded hole of any metal shavings or debris.

Disposal Instructions

- Dispose of any damaged or worn taps according to local regulations for metal waste.
- Do not dispose of taps in regular household waste. Check with local authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further support regarding the Reiff & Nestor Company Steel Taps, please refer to the contact information provided with the product packaging or on the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the Reiff & Nestor Company Steel Taps. Always prioritize safety and adhere to the guidelines provided to enhance your gunsmithing experience. Thank you for your attention to safety and quality in your work.

About Us

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