

# NYLON/BRASS DRIFT PUNCH - ALUMINUM PUNCH TIP 1/4"

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## 6 Indispensable Mar-Proof Punches

Great combination punch for gunsmith, machinist and toolmaker. Hi-impact steel handle with knurled grip for easy holding and accurate control. Built to withstand maximum impact with a minimum of distortion. Interchangeable and replaceable tips are available in: 5/16" Nylon with steel reinforcing pin to prevent bending or breakage while giving completely mar-free punching action; Brass in various diameters for a harder-than-nylon but softer-than-steel impact where slight discoloration is acceptable. Aluminum in two diameters for harder-than-nylon but softer-than-steel impact where slight discoloration is acceptable. Remington shotgun punch tip which is .165" diameter Nylon tip without steel pin which is non-marring used for removing trigger plate pins from 870, 1100 and 1187. Single replaceable non-marring nylon punch with .165 diameter used for removing trigger plate pins from 870, 1100 and 1187. Supplied as: Basic Set with two 5/16" diameter tips (one Nylon, one Brass) and one Handle. 4-Way Set includes four Handles, one 5/16" Nylon Tip; plus one each, 3/16", 1/4" and 5/16" diameter Brass Tips. 6-Way Set adds 1/4" and 5/16" diameter, Aluminum Tips and 2 more handles to the 4-Way Set.



## Attributes

- Name: [ALUMINUM PUNCH TIP 1/4"](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080475005
- Mfr. No.:
- Make: -
- Material: Aluminum
- Model: -
- Size: 1/4 in
- Style: Drift
- Delivery weight: 0.005kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 050806009424

## Item details

Made in USA

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# Safety Instructions for NYLON/BRASS DRIFT PUNCH ALUMINUM PUNCH TIP 1/4"

## Introduction

Thank you for choosing the NYLON/BRASS DRIFT PUNCH ALUMINUM PUNCH TIP 1/4". This product is designed for use by gunsmiths, machinists, and toolmakers. To ensure your safety and the proper functioning of the product, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Ensure that all nonfood products are used safely and responsibly.
- Be aware of potential risks associated with the use of tools, including the risk of injury.
- Always check for product recalls and updates through the EU Safety Gate platform.
- If you are part of a vulnerable group (e.g., children), ensure that this product is kept out of reach.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when using the punch.
- Ensure that the work area is clean, dry, and welllit to prevent accidents.
- Inspect the punch and its tips for any signs of damage before use. Do not use damaged products.
- Use the correct tip for the task at hand to avoid breakage or injury.
- Do not apply excessive force when using the punch to prevent distortion or injury.
- Keep hands and other body parts away from the striking area to avoid injury.
- Store the punch and tips in a safe place when not in use, ensuring they are out of reach of children.

## Instructions for Installation and Usage

### 1. Choosing the Right Tip:

- Select the appropriate tip based on the material and task. Options include:
  - 5/16" Nylon tip with steel reinforcing pin
  - Brass tips in various diameters
  - Aluminum tips in two diameters
  - Remington shotgun punch tip (.165" Nylon tip without steel pin)

### 2. Installing the Tip:

- Remove the existing tip by unscrewing it from the handle.
- Align the new tip with the handle's socket and screw it in securely.

### 3. Using the Punch:

- Position the punch tip on the target area.
- Hold the handle firmly with one hand and strike the opposite end with a hammer or mallet.
- Ensure that the punch is perpendicular to the work surface for accurate punching.

### 4. After Use:

- Clean the punch and tips after each use to remove debris.
- Store the punch in its designated place to prevent damage.

## Disposal Instructions

- Dispose of any damaged or unusable punch tips and handles in accordance with local regulations.
- Recycle materials where applicable, such as aluminum and brass components.

## **Contact Information for Further Support**

For any inquiries regarding safety or product issues, please refer to the product packaging for contact information or consult the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with the NYLON/BRASS DRIFT PUNCH ALUMINUM PUNCH TIP 1/4". Thank you for your attention to safety!

# About Us

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