

# BARREL/RECEIVER TAPS - BARREL/RECEIVER PLUG TAP FOR SAVAGE ARMS 110/112

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## Cleans Up Barrel & Receiver Threads For Fast, Easy Installation

BARREL/RECEIVER TAPS The Brownells Barrel/Receiver Taps are indispensable tools for gunsmiths and firearm enthusiasts, designed to restore and clean damaged or imperfect threads on barrels and receivers. Crafted from high-speed steel, these taps provide unmatched durability and precision, making them ideal for rebarreling projects and installing pre-threaded, no-lathe barrels. Designed to match original thread patterns, the taps are available in a variety of thread sizes to accommodate different firearm models: Large Ring Mauser: 1.10"-12 TPI FN FAL: 1"-16 TPI Remington 700 and XP100: 1 1/16"-16 TPI Savage 110/112: 1.055"-20 TPI These precisely-engineered tools ensure an accurate fit and secure threading during firearm assembly or repair. Whether for routine maintenance or critical restoration, these taps deliver professional-grade results. Specifications: Material: High-speed steel Thread Sizes: Large Ring Mauser: 1.10"-12 TPI FN FAL: 1"-16 TPI Remington 700 and XP100: 1 1/16"-16 TPI Savage 110/112: 1.055"-20 TPI Customer Insights: Users consistently praise the Brownells Barrel/Receiver Taps for their precision and reliability. The high-speed steel construction ensures consistent performance, even with repeated use. The availability of multiple thread sizes makes them highly versatile, catering to a wide range of firearms. Many gunsmiths highlight the ease these taps bring to rebarreling jobs, allowing for seamless installation of pre-threaded barrels without requiring a lathe. The Brownells Barrel/Receiver Taps are a must-have for professionals and DIY enthusiasts alike, providing a dependable solution for restoring threads and ensuring firearms are maintained with the utmost care.



## Attributes

- Name: [BARREL/RECEIVER PLUG TAP FOR SAVAGE ARMS 110/112](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 080598155
- Mfr. No.: 83309
- Make: Savage Arms
- Material: -
- Model: 110,112
- Style: -
- Delivery weight: 0.249kg
- Shipping height: 23mm
- Shipping width: 36mm
- Shipping length: 147mm
- UPC: 050806018815

## Item details

Made in USA

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# Safety Instruction Guide for BARREL/RECEIVER TAPS

## Introduction

Thank you for purchasing the Brownells Barrel/Receiver Taps. These tools are designed to help restore and clean damaged threads on barrels and receivers of firearms. To ensure safe and effective use, please read this safety instruction guide carefully.

## General Safety Guidelines

- Always follow the manufacturer's instructions for safe use of tools.
- Ensure that you are using the appropriate tap size for your firearm model.
- Inspect the taps before use for any signs of damage or wear.
- Store the taps in a safe and dry place, away from children and unauthorized users.
- Use personal protective equipment such as safety glasses and gloves when handling taps.
- Be aware of your surroundings and ensure that you are in a safe environment when using these tools.

## Specific Safety Precautions for Use

- **Hazard Identification:**
  - Risk of injury from sharp edges: Taps have sharp threads that can cause cuts.
  - Risk of improper threading: Incorrect use can lead to damage to the barrel or receiver.
- **Avoiding Hazards:**
  - Always handle taps with care and keep fingers clear of sharp edges.
  - Ensure the firearm is unloaded and safe before beginning any work.
  - Use the taps only for their intended purpose; do not modify or misuse them.
  - If you are uncertain about using the taps, seek assistance from a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and in a safe condition.
- Clean the area around the damaged threads on the barrel or receiver.
- Select the appropriate tap size for your firearm model.

### 2. Using the Tap:

- Insert the tap into the damaged thread area.
- Apply steady, even pressure while turning the tap clockwise.
- If resistance is felt, stop and assess the situation to avoid damaging the threads.
- Once the tap has cut through the damaged area, carefully remove it by turning counterclockwise.
- Clean the area again to remove any debris.

### 3. PostUse Care:

- Inspect the tap for any wear or damage after use.
- Clean the tap with a suitable solvent to remove any residue.
- Store the tap securely in its original packaging or a designated tool box.

## **Disposal Instructions**

- Dispose of damaged or worn taps in accordance with local regulations.
- Do not dispose of taps in regular household waste if they are contaminated or pose a safety risk.
- Contact your local waste management facility for guidance on proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the Brownells Barrel/Receiver Taps, please refer to the manufacturer's website or contact their support team for assistance.

Thank you for choosing the Brownells Barrel/Receiver Taps. By following these safety instructions, you can ensure a safe and effective experience while using these essential tools.

# About Us

## Brownells Austria

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