

# POLYMER ARMORER'S BLOCK & TOOLING PLATE - APEX TACTICAL SPECIALTIES INC ARMORER'S BLOCK TOOLING PLATE

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**Supports a polymer frame pistol for armory work and detail disassembly.**

Pre-positioned bosses, slots and holes remove pressure from critical function surfaces while pins are driven in and out. Thumb Safety and Magazine disconnect drop into holes and slots to prevent damage no matter what position they are in. High Density Polymer construction prevents marring of the frame while driving pins in and out. Retaining slots on each side of the block hold the striker making removal and installation of the striker spring a breeze. One side is for the 45 striker and the other is for the 9/40/357 striker. Moveable bosses are easily adjustable to position frames quickly and easily. Raised walls on each side of the block position the trigger bar within the trigger to easy trigger swapping. Apex logo and contact information cast directly into the body of the block for easy identification and access to Apex's tech support staff. The Armorer's Tooling Plate is designed to attach directly to the underside of the Apex Polymer Armorer's Block, providing a raised surface for you to work on your M&P and Glock Pistols. The tooling plate has snap locks and slots to hold the 1/8" custom roll pin punch and 1/16" allen wrench. Rubber feet grip the work surface, allowing for a sturdy hold while working. a ring magnet on the underside of the plate will prevent magnetic parts from escaping.



## Attributes

- Name: [APEX TACTICAL SPECIALTIES INC ARMORER'S BLOCK TOOLING PLATE](#)
- Manufacturer: [APEX TACTICAL SPECIALTIES INC](#)
- Product no.: 100014075
- Mfr. No.: 104-110
- Model: M&P,Universal Handguns
- Weapon type: Glock,Smith & Wesson
- Delivery weight: 0.204kg
- Shipping height: 40mm
- Shipping width: 120mm
- Shipping length: 196mm
- UPC: 856008005291

## Item details

Made in USA

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# POLYMER ARMORER'S BLOCK & TOOLING PLATE SAFETY INSTRUCTION GUIDE

## Introduction

Thank you for choosing the Polymer Armorer's Block & Tooling Plate by Apex Tactical Specialties Inc. This guide provides essential safety instructions to ensure the proper use and maintenance of the product. Please read this document carefully to understand how to use the Armorer's Block safely and effectively.

## General Safety Guidelines

- Ensure that the Armorer's Block is used only for its intended purpose, which is to assist in the maintenance and assembly of firearms.
- Always use the product in a welllit and stable work environment to minimize the risk of accidents.
- Keep the Armorer's Block out of reach of children and vulnerable individuals to prevent misuse and accidents.
- Regularly inspect the Armorer's Block for any signs of wear or damage before use. Do not use if any parts are damaged.
- Follow all local laws and regulations regarding firearms and their maintenance.

## Specific Safety Precautions for Use

- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when using the Armorer's Block.
- Ensure that all firearms are unloaded and cleared of ammunition before beginning any work on them.
- Be cautious when driving pins in and out; ensure your hands and fingers are clear of the area where the pin will exit.
- When using the moveable bosses, ensure they are securely adjusted to prevent any slippage during use.
- Do not force any components into the Armorer's Block; if resistance is encountered, check for proper alignment and fit.
- Use the Armorer's Block on a stable surface to prevent tipping or sliding during use.

## Instructions for Installation and Usage

### 1. Setup:

- Place the Armorer's Block on a stable, flat surface.
- Ensure that the rubber feet are in contact with the surface to provide grip.

### 2. Using the Block:

- Preposition the firearm frame into the adjustable bosses, ensuring it is secure.
- Use the retaining slots to hold the striker in place while working.
- For trigger swapping, position the trigger bar within the trigger using the raised walls of the block.

### 3. Tooling Plate Attachment:

- Align the Tooling Plate with the underside of the Armorer's Block.
- Secure the Tooling Plate using the snap locks provided.
- Ensure that the 1/8" custom roll pin punch and 1/16" allen wrench are stored in their designated slots.

### 4. Safety Checks:

- Before driving any pins, doublecheck that the firearm is clear and that your workspace is organized.
- After completion of work, ensure all tools and components are accounted for and stored safely.

## **Disposal Instructions**

- Dispose of the Armorer's Block and Tooling Plate in accordance with local regulations.
- If the product is damaged beyond repair, consider recycling materials where possible.
- Do not dispose of the product in household waste if it contains any hazardous materials.

## **Contact Information for Further Support**

For any questions or concerns regarding the use of the Polymer Armorer's Block & Tooling Plate, please refer to the contact information provided on the product packaging or visit the Apex Tactical Specialties website for further assistance.

By following these safety instructions, you will ensure a safe and effective experience while using the Polymer Armorer's Block & Tooling Plate. Thank you for prioritizing safety in your firearm maintenance activities.

# About Us

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