

X-COMP ELEMENT C - STRIKE INDUSTRIES X-COMP ELEMENT C

[Handgun Parts](#) > [Barrel Parts](#) > [Muzzle Devices](#) > [Compensators](#)

The Strike X-Comp Element C is a muzzle brake specifically designed for the CZ Scorpion EVO 9mm blowback system with use of the CZ click stop latch found on the factory muzzle brake when using the CZ OEM handguard. The X-Comp Element C includes a Strike Industries Jam Nut in M18x1 RH thread to give you an easier way to assist in the installation and timing of a muzzle device without the CZ click stop latch when an aftermarket Scorpion handguard is used. The Element C utilizes smaller port cuts since 9mm propellant burns much quicker, so the gases reach maximum expansion much sooner and in a much smaller volume. The port cuts help reduce rearward recoil velocity by applying forward pressure opposite to the direction of the recoil. The Element C will install into a CZ Scorpion EVO barrel retaining nut and any other M18x1 RH threaded barrel. The Strike X-Comp Element C is SI OPRESSOR compatible and when paired with available Strike X-Comp Thread Adapter Kits (sold separately), the X-Comp Element C can be paired with available Strike X-Comp Thread Adapter Kits (sold separately) to be used with other threaded barrels and is multi-caliber with 9mm, .223, 5.56, .308 and 7.62. For use with a Kalashnikov USA™ KP-9, purchase the Strike X-Comp Thread Adapter Kit (1/2"-28 TPI - M18x1 RH) (sold separately) and this Mini Cookie Cutter 02 can be used with the AK detent notch on the KP-9. For those with a SIG SAUER® MPX, purchase the Strike X-Comp Thread Adapter Kit (SIG MPX - M18x1 RH) (sold separately). For all others, a Strike X-Comp Thread Adapter kit in 1/2"-28 TPI or 5/8"-24 TPI is also available. COMPATIBILITY: CZ Scorpion EVO w/ or w/o click stop latch M18x1 RH thread pitch Kalashnikov USA™ KP-9 w/ purchase of Strike X-Comp Thread Adapter Kit (1/2"-28 TPI - M18x1 RH) SIG SAUER® MPX w/ purchase of Strike X-Comp Thread Adapter Kit (SIG MPX - M18x1 RH) Strike X-Comp Thread Adapter Kits (1/2"-28 TPI & 5/8"-24 TPI) SI OPRESSOR Package Contents: x1 X-Comp Element C x1 Jam Nut (M18x1 RH) Product Features: M18x1 RH with 10mm inner diameter. Multi-caliber: 9mm/.223/5.56/.308/7.62 Port cuts help reduce rearward recoil velocity by applying forward pressure Specifically designed for 9mm Pistol Caliber Carbine (PCC) barrels for a standard fitment Direct installation onto CZ Scorpion EVO w/ use of CZ click stop latch SI Jam Nut assists in timing of muzzle device Compatible with SI OPRESSOR AISI 1144 steel bead blasted with QPQ process finish COMPATIBILITY: CZ Scorpion EVO w/ or w/o click stop latch M18x1 RH thread pitch Kalashnikov USA™ KP-9 w/ purchase of Strike X-Comp Thread Adapter Kit (1/2"-28 TPI - M18x1 RH) SIG SAUER® MPX w/ purchase of Strike X-Comp Thread Adapter Kit (SIG MPX - M18x1 RH) Strike X-Comp Thread Adapter Kits (1/2"-28 TPI & 5/8"-24 TPI) SI OPRESSOR DISCLAIMER: "CZ", " " and "CZ Scorpion Evo", are federally registered trademarks of CZ-USA. and is one of many trademarks owned by CZ-USA. Neither Strike Industries Inc. nor this site are affiliated in any manner with, or otherwise endorsed by, CZ-USA. The use of "CZ" on this page is merely to advertise the sale of CZ-USA pistols, parts, or components. "Kalishnikov USA" and "KP-9" are federally registered trademark of Kalashnikov USA™. and are two of many trademarks owned by Kalashnikov USA™. Neither Strike Industries Inc. nor this site are affiliated in any manner with, or otherwise endorsed by, SIG SAUER, Inc. The use of " Kalashnikov USA" & "KP-9" on this page is merely to advertise the sale of Kalashnikov USA pistols, parts, or components. "SIG SAUER" and "MPX" are federally registered trademarks of SIG SAUER, Inc. and is one of many trademarks owned by SIG SAUER, Inc. Neither Strike Industries Inc. nor this site are affiliated in any manner with, or



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Attributes

- Name: [STRIKE INDUSTRIES X-COMP ELEMENT C](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 430105373
- Mfr. No.: SI-XCOMP-EC
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- Shipping height: 32mm
- Shipping width: 32mm
- Shipping length: 76mm
- UPC: 793811765250

Table of Contents

- [Startpage](#)
- [XCOMP ELEMENT C SAFETY INSTRUCTIONS](#)
- [About Us](#)

XCOMP ELEMENT C SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the Strike XComp Element C muzzle brake. This product is designed specifically for use with the CZ Scorpion EVO 9mm blowback system, enhancing performance while ensuring safety. This guide provides essential safety instructions, usage guidelines, and important information to ensure the safe operation of this product.

General Safety Guidelines

- Ensure that the product is installed and used in accordance with the manufacturer's instructions.
- Always treat firearms and accessories as if they are loaded.
- Keep the muzzle brake away from children and unauthorized users.
- Inspect the product regularly for any signs of wear or damage.
- Use protective eyewear when handling firearms equipped with muzzle devices.
- Be aware of your surroundings and ensure a safe shooting environment.

Specific Safety Precautions for Use

• Installation Precautions:

- Only install the XComp Element C on CZ Scorpion EVO barrels or other M18x1 RH threaded barrels.
- Ensure that the muzzle brake is securely attached before use.
- Use the provided Jam Nut to assist in the timing of the muzzle device during installation.

• Usage Precautions:

- Always wear appropriate hearing protection when firing.
- Be cautious of the increased noise and muzzle blast that may occur with the use of a muzzle brake.
- Ensure that the area in front of the muzzle is clear of obstructions and people.

• Compatibility Warnings:

- The XComp Element C is compatible with specific firearms; ensure compatibility with your firearm model before use.
- Use appropriate adapter kits for other threaded barrels as specified in the product details.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing muzzle device from the barrel if applicable.
- Clean the muzzle threads to ensure proper fit and secure attachment.
- Align the XComp Element C with the M18x1 RH threads on the barrel.
- Handtighten the muzzle brake onto the barrel until snug.
- Use the Jam Nut to secure the muzzle brake by threading it onto the barrel and tightening it against the muzzle brake.
- Check the alignment and ensure the device is timed correctly.

2. Usage:

- Load the firearm according to the manufacturer's instructions.
- Ensure the muzzle brake is securely attached before firing.
- Fire the firearm in a safe shooting environment, following all firearm safety protocols.
- After use, inspect the muzzle brake for any signs of wear or damage.

Disposal Instructions

- Dispose of the XComp Element C in accordance with local regulations.
- Do not dispose of the product in household waste. Check with local authorities for proper disposal methods.
- If the product is damaged or no longer usable, contact a local recycling center for guidance.

Contact Information for Further Support

For any questions regarding the use or safety of the XComp Element C, please refer to the manufacturer's website or customer support resources for assistance.

Disclaimer

The use of the XComp Element C is subject to local laws and regulations. Ensure compliance with all applicable laws regarding firearm accessories in your region. Always prioritize safety and responsible usage when handling firearms and accessories.

About Us

Brownells UK

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

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