

POLYMER ISO LATCH - STRIKE INDUSTRIES AMBIDEXTROUS ISOLATCH IN BK

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The new Strike Ambidextrous Iso Latch is an upgraded attachment for our proprietary Strike Latchless Charging Handle. By adding this durable latch, the charging handle can withstand the higher pressures from short barrel or suppressed builds. Previous latch handle systems would be made from hard anodized aluminum, which were secure however would cause damage to the upper receiver charging port over time. Created from high density polymer with nylon infill, the Ambidextrous ISO Latch will withstand high temperatures and last for more than enough charges without burning a hole in your pocket. It also adds a larger grip surface area for dexterous and ergonomic handling. Paired with streamlined design and an advanced solution to prolong the longevity of your upper receiver, the Ambidextrous ISO Latch is the upgrade you've been waiting for. Package Includes: Polymer Ambidextrous Charging Handle Head Steel Hex Screws M3 Button Head 6 mm length Key Features Secondary latch / Ambidextrous Compatible with SBR/ Suppressed platforms Larger ergonomic surface Protects the upper receiver from chips and scraping scratches More Heat resistant compared to aluminum -CALIFORNIA PROPOSITION 65 WARNING: - WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information: www.P65Warnings.ca.gov



Attributes

- Name: [STRIKE INDUSTRIES AMBIDEXTROUS ISOLATCH IN BK](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 430105289
- Mfr. No.: SI-AMBI-ISOLATCH
- Weapon type: AR-15
- Delivery weight: 0.014kg
- Shipping height: 152mm
- Shipping width: 13mm
- Shipping length: 114mm
- UPC: 793811763249

Item details

US export classification: 0A501.x

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Safety Instruction Guide for POLYMER ISO LATCH STRIKE INDUSTRIES AMBIDEXTROUS ISOLATCH IN BK

Introduction

Thank you for choosing the POLYMER ISO LATCH STRIKE INDUSTRIES AMBIDEXTROUS ISOLATCH IN BK. This guide provides essential safety instructions and precautions to ensure the safe use and installation of your product. Please read this guide carefully before use.

General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of damage or wear.
- If any part of the product is damaged, discontinue use immediately and seek a replacement.
- Follow all local laws and regulations regarding the use of firearm accessories.

Specific Safety Precautions for Use

- The Ambidextrous ISO Latch is designed to withstand high pressures; however, misuse can lead to malfunction or injury.
- Avoid using the product with firearms that exceed the manufacturer's specifications.
- Do not apply excessive force when operating the latch, as this may cause damage.
- Ensure that the charging handle is securely attached before use.
- Be aware of the heat resistance properties of this product; it is more heat resistant compared to aluminum but can still become hot during use.

Instructions for Installation and Usage

1. Installation

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing charging handle from the firearm.
- Align the Ambidextrous ISO Latch with the charging handle slot.
- Secure the latch using the provided steel hex screws (M3 Button Head, 6 mm length).
- Tighten the screws until snug, but do not overtighten to avoid damage.

2. Usage

- To operate the charging handle, grasp the Ambidextrous ISO Latch firmly.
- Pull the latch back smoothly to charge the firearm.
- Release the latch gently to allow it to return to its original position.
- Always ensure that the firearm is in a safe condition before operating the charging handle.

Disposal Instructions

- Dispose of the product in accordance with local regulations regarding plastic and metal waste.
- Do not dispose of the product in regular household waste.
- Consider recycling options available in your area for polymer and metal components.

Contact Information for Further Support

For any questions or concerns regarding the safety and use of the POLYMER ISO LATCH STRIKE INDUSTRIES AMBIDEXTROUS ISOLATCH IN BK, please consult the manufacturer or authorized dealer for assistance.

Regulatory Compliance

This product complies with the EU General Product Safety Regulation (GPSR). It is designed to ensure safe use and to minimize risks associated with its operation. If you encounter any unsafe conditions or accidents while using this product, please report them to the appropriate authorities.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

About Us

Brownells UK

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

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