

GRIP INSERTS - RANSOM GRIP INSERTS FOR SIG SAUER P240

RANSOM INTERNATIONAL GRIP INSERTS Do not use hard grip inserts or 3D-printed plastic grip inserts for your Master Series Ransom Rest. Hard inserts damage the gun by generating destructive recoil energy that travels through the frame and barrel. Not only that, most hard or 3D-printed inserts are poorly engineered and fail to replicate human-like recoil, rendering any test data invalid. Hard grip inserts will not provide repeatable test results to your hand and the end user of the firearm. The grip inserts are specifically designed to match the durometer of the human hand. The inserts absorb the first few milliseconds of shot before the machine can even mechanically recoil. Look at the photo attached here: You can see the bullet has left the barrel. The machine has not come out of a lowered battery position, and the slide has not come out of lockup. The first few milliseconds of vibration and recoil are absorbed by the insert before the machine can even respond. Why will a hard insert damage your gun? The simplest, most direct answer is that physics teaches us that every action has an equal and opposite reaction. Therefore, Chuck Ransom always said vibration and recoil cannot be stopped; they can only be repeatedly controlled. If these forces do not have somewhere to travel, they will find a way to go. Just as lightning and water will find a way to travel and move, so will vibration and recoil. The inserts are specifically designed to act like the human hand, absorbing these forces and not transferring them into the gun. The Ransom rest insert absorbs vibration and harmonics, then properly transfers the energy into the rest to recoil as a human does coaxially. This whole unit functions similarly to how your hand absorbs the recoil and vibration. The grip inserts and machine, as a pair, are specifically designed to absorb this. This damage may not be seen right away, but it accrues with each shot. A hard insert will decrease the life of the barrel and gun, and it may possibly cause injury or death if something occurs. A hard insert will not be duplicatable to the end user. Whether destructive testing or accuracy testing, you must mimic the human, or your test is flawed. If a hard or 3d printed insert worked. Then every gun manufacturer would already be using them, and there would be no need for a Ransom Rest company. Take note and caution, many have tried, and many have found out the hard way. Caution: Don't use hard or 3D-printed inserts.



Attributes

- Name: RANSOM GRIP INSERTS FOR SIG SAUER P240
- Manufacturer: RANSOM
- Product no.: 430119441
- Mfr. No.: 30-300-25-08
- Delivery weight: 0.907kg
- UPC: 810132582233

Item details

Made in USA

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [Deutsch: Sicherheitshinweise für GRIP INSERTS RANSOM GRIP INSERTS FÜR SIG SAUER P240](#)
- [English: Safety Instruction Guide for GRIP INSERTS RANSOM GRIP INSERTS FOR SIG SAUER P240](#)
- [Italiano: Istruzioni di Sicurezza per Grip Inserts RANSOM per SIG SAUER P240](#)

Sicherheitshinweise für GRIP INSERTS RANSOM

GRIP INSERTS FÜR SIG SAUER P240

Einleitung

Willkommen zu den Sicherheitshinweisen für die GRIP INSERTS von Ransom, die speziell für die SIG Sauer P240 entwickelt wurden. Diese Anleitung soll dir helfen, die Sicherheit und die Leistung deiner Schießtests zu optimieren. Bitte lese die folgenden Hinweise sorgfältig durch, um sicherzustellen, dass du diese Produkte sicher und effektiv verwendest.

Allgemeine Sicherheitsrichtlinien

- Verwende die GRIP INSERTS nur gemäß den Anweisungen in dieser Anleitung.
- Achte darauf, dass die GRIP INSERTS in gutem Zustand sind, bevor du sie verwendest.
- Halte die INSERTS außerhalb der Reichweite von Kindern und schütze sie vor unsachgemäßer Benutzung.
- Melde unsichere Produkte oder Unfälle den zuständigen Behörden.
- Überprüfe regelmäßig die EURückrufupdates auf der Safety GatePlattform.

Spezifische Sicherheitshinweise für die Verwendung

- Vermeide die Verwendung von harten Griffeinlagen oder 3Dgedruckten Kunststoffgriffeinlagen, da diese die Waffe beschädigen können.
- Achte darauf, dass die Griffeinlagen dem Durometer der menschlichen Hand entsprechen, um die Rückstoßkräfte korrekt zu absorbieren.
- Bei destruktiven Tests oder Genauigkeitstests musst du die menschliche Hand nachahmen, um fehlerhafte Testergebnisse zu vermeiden.
- Sei vorsichtig beim Umgang mit der Waffe, insbesondere während des Schießens, um Verletzungen zu vermeiden.

Anweisungen für Installation und Nutzung

1. Installation der GRIP INSERTS:

- Stelle sicher, dass die Waffe entladen ist, bevor du die INSERTS installierst.
- Entferne die alte Griffeinlage, falls vorhanden.
- Setze die GRIP INSERTS gemäß den Anweisungen des Herstellers ein.
- Überprüfe, ob die INSERTS sicher und fest sitzen.

2. Nutzung der GRIP INSERTS:

- Halte die Waffe mit beiden Händen und achte darauf, dass deine Hände gut positioniert sind.
- Schieße mit kontrollierten Bewegungen, um die Rückstoßkräfte optimal zu nutzen.
- Achte darauf, dass die INSERTS während des Schießens nicht verrutschen oder beschädigt werden.

Entsorgungsanweisungen

- Entsorge die GRIP INSERTS gemäß den örtlichen Vorschriften für Kunststoffabfälle.
- Stelle sicher, dass alle Teile umweltgerecht entsorgt werden, um die Umwelt zu schützen.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder weitere Informationen über die GRIP INSERTS wende dich bitte an den Hersteller oder den

Händler, bei dem du das Produkt erworben hast. Achte darauf, dass du alle relevanten Informationen über das Produkt bereithältst, um eine schnelle und effiziente Unterstützung zu erhalten.

Safety Instruction Guide for GRIP INSERTS

RANSOM GRIP INSERTS FOR SIG SAUER P240

Introduction

Thank you for choosing the Ransom International Grip Inserts for your SIG Sauer P240. This guide provides essential safety information to ensure the safe use and longevity of your product. Please read this guide carefully before using the grip inserts.

General Safety Guidelines

- Ensure safe use of the grip inserts by following these guidelines:
 - Always use the grip inserts as intended and according to the manufacturer's instructions.
 - Be aware of the potential hazards associated with improper use, including damage to your firearm and personal injury.
 - Report any unsafe products or accidents to the appropriate authorities.
 - Check for recall updates on the EU's Safety Gate platform regularly.

Specific Safety Precautions for Use

- Do not use hard grip inserts or 3Dprinted plastic grip inserts with your Master Series Ransom Rest.
- Hard inserts can damage your firearm by generating destructive recoil energy that travels through the frame and barrel.
- Most hard or 3Dprinted inserts are poorly engineered and fail to replicate humanlike recoil, leading to invalid test data.
- Hard grip inserts will not provide repeatable test results and may cause injury or damage over time.
- Always ensure that the grip inserts match the durometer of the human hand to absorb recoil effectively.
- Be cautious: using hard or 3Dprinted inserts can decrease the life of your barrel and gun, potentially leading to serious consequences.

Instructions for Installation and Usage

1. Installation of Grip Inserts:

- Ensure your firearm is unloaded before installation.
- Remove any existing grip inserts from your Ransom Rest.
- Align the Ransom Grip Inserts with the designated slots on your Master Series Ransom Rest.
- Press the inserts firmly into place until they are securely fitted.

2. Usage of Grip Inserts:

- Place your firearm in the Ransom Rest with the grip inserts installed.
- Ensure that the firearm is stable and secure before firing.
- Monitor the performance of the grip inserts during use; check for any signs of wear or damage after each session.
- Avoid using the rest with hard or 3Dprinted inserts for any testing, as this will lead to inaccurate results.

Disposal Instructions

- Dispose of any damaged or worn grip inserts in accordance with local waste disposal regulations.
- Do not dispose of the grip inserts in a manner that could harm the environment.

Contact Information for Further Support

- For any inquiries or further support regarding the Ransom Grip Inserts, please refer to the manufacturer's contact information provided with your product.

By following these guidelines, you can ensure the safe and effective use of your Ransom Grip Inserts for SIG Sauer P240. Thank you for your attention to safety and proper usage.

Istruzioni di Sicurezza per Grip Inserts RANSOM per SIG SAUER P240

Introduzione

Grazie per aver scelto i Grip Inserts RANSOM per il tuo SIG SAUER P240. Questi inserti sono progettati per migliorare le prestazioni del tuo Master Series Ransom Rest. È fondamentale seguire le linee guida di sicurezza per garantire un uso sicuro e responsabile del prodotto.

Linee Guida Generali di Sicurezza

- Utilizzare solo i Grip Inserts RANSOM progettati specificamente per il SIG SAUER P240.
- Non utilizzare grip inserts rigidi o in plastica stampata in 3D, poiché possono danneggiare l'arma.
- Assicurarli di essere a conoscenza delle normative di sicurezza applicabili nella propria giurisdizione.
- Tenere il prodotto lontano dalla portata dei bambini e di individui vulnerabili.

Precauzioni di Sicurezza Specifiche per l'Uso

- **Identificazione dei Rischi:**
 - Un grip insert rigido può diminuire la vita della canna e dell'arma.
 - L'uso di grip inserts non conformi può causare infortuni o addirittura morte.
- **Evitare i Rischi:**
 - Non utilizzare grip inserts non approvati o non progettati per il tuo modello specifico.
 - Seguire sempre le istruzioni di installazione e uso fornite.
- **Avvertenze per l'Utente:**
 - Non tentare di modificare o riparare gli inserti.
 - Monitorare regolarmente l'integrità degli inserti durante l'uso.

Istruzioni per l'Installazione e l'Uso

1. **Installazione:**
 - Assicurarsi che l'arma sia scarica prima di procedere con l'installazione.
 - Posizionare il grip insert RANSOM nell'apposita sede del Ransom Rest.
 - Verificare che l'inserto sia saldamente fissato e che non ci siano spazi vuoti.
2. **Uso:**
 - Utilizzare il Ransom Rest secondo le istruzioni del produttore.
 - Monitorare attentamente il comportamento dell'arma durante il test di tiro.
 - Se si notano vibrazioni eccessive o anomalie, interrompere immediatamente l'uso e controllare l'integrità dell'inserto.

Istruzioni per lo Smaltimento

- Smaltire i grip inserts usati in conformità con le normative locali sullo smaltimento dei rifiuti.
- Non abbandonare i grip inserts in luoghi pubblici o in natura.
- Contattare le autorità locali per informazioni sulle procedure di smaltimento corrette.

Informazioni di Contatto per Ulteriore Supporto

Per ulteriori informazioni o domande relative alla sicurezza del prodotto, si prega di contattare il produttore o il rivenditore autorizzato. Assicurarsi di avere a disposizione il numero di modello e altre informazioni pertinenti.

Conclusione

Seguire queste istruzioni di sicurezza contribuirà a garantire un uso sicuro e efficace dei Grip Inserts RANSOM per il SIG SAUER P240. La sicurezza è una priorità e il rispetto delle linee guida sopra elencate è essenziale per prevenire incidenti e garantire prestazioni ottimali.