

GRIP INSERTS - RANSOM GRIP INSERTS FOR GLOCK GEN 3 29,30

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 GLOCK GEN 3 29,30
- Manufacturer: RANSOM
- Product no.: 430119355
- Mfr. No.: 30-300-12-05
- Delivery weight: 0.907kg
- Shipping height: 152mm
- Shipping width: 152mm
- Shipping length: 152mm
- UPC: 810132581113

Item details

Made in USA

US export classification: 0A501.y.1

Table of Contents

- [Startpage](#)
- [Deutsch: Sicherheitshinweise für GRIP INSERTS RANSOM GRIP INSERTS FÜR GLOCK GEN 3 29,30](#)
- [English: GRIP INSERTS RANSOM GRIP INSERTS FOR GLOCK GEN 3 29,30](#)
- [Italiano: ISTRUZIONI PER LA SICUREZZA DEL PRODOTTO](#)

Sicherheitshinweise für GRIP INSERTS RANSOM

GRIP INSERTS FÜR GLOCK GEN 3 29,30

Einleitung

Vielen Dank, dass du dich für die RANSOM GRIP INSERTS entschieden hast. Diese Inserts sind speziell für deine Glock Gen 3 29,30 entwickelt worden, um eine sichere und effektive Nutzung zu gewährleisten. Bitte lies diese Sicherheitshinweise sorgfältig durch, um mögliche Risiken zu vermeiden und die besten Ergebnisse zu erzielen.

Allgemeine Sicherheitshinweise

- Verwende die Grip Inserts nur für die vorgesehenen Modelle (Glock Gen 3 29,30).
- Achte darauf, dass alle Teile der Waffe in einwandfreiem Zustand sind, bevor du die Inserts verwendest.
- Halte die Inserts und die Waffe außerhalb der Reichweite von Kindern.
- Informiere dich über die richtige Handhabung deiner Waffe und der Inserts.
- Berücksichtige die Empfehlungen des Herstellers für die Pflege und Wartung.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- Verwende keine harten Grip Inserts oder 3Dgedruckte Kunststoff Inserts, da diese deinem Gewehr schaden können.
- Achte darauf, dass die Inserts korrekt installiert sind, um die bestmögliche Leistung zu gewährleisten.
- Vermeide das Schießen mit der Waffe, wenn die Inserts beschädigt oder abgenutzt sind.
- Teste die Inserts in einer sicheren Umgebung, um sicherzustellen, dass sie ordnungsgemäß funktionieren.
- Sei dir bewusst, dass Vibration und Rückstoß nicht gestoppt, sondern kontrolliert werden können.

Anweisungen für Installation und Nutzung

1. Installation der Inserts:

- Stelle sicher, dass die Waffe entladen ist, bevor du mit der Installation beginnst.
- Entferne die vorhandenen Inserts, falls vorhanden.
- Setze die RANSOM Grip Inserts gemäß den Anweisungen des Herstellers in die vorgesehenen Stellen ein.
- Überprüfe die Passform der Inserts, um sicherzustellen, dass sie fest sitzen.

2. Nutzung der Inserts:

- Halte die Waffe sicher und stabil, während du schießt.
- Beachte die Rückstoßkontrolle und die Handhabung der Waffe während des Schusses.
- Achte auf alle Anzeichen von Beschädigungen an den Inserts oder der Waffe und reagiere entsprechend.

Entsorgungsanweisungen

- Entsorge beschädigte oder abgenutzte Inserts gemäß den örtlichen Vorschriften für die Entsorgung von Kunststoff und anderen Materialien.
- Achte darauf, dass die Inserts nicht in die Hände von Kindern gelangen, wenn du sie entsorgst.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Anliegen zu den RANSOM Grip Inserts wende dich bitte an den Hersteller oder den Händler, bei

dem du das Produkt erworben hast. Sie stehen dir für weitere Informationen und Unterstützung zur Verfügung.

Fazit

Die RANSOM Grip Inserts sind eine hervorragende Wahl, um die Leistung deiner Glock Gen 3 29,30 zu optimieren. Beachte die oben genannten Sicherheitshinweise und Anweisungen, um sicherzustellen, dass du die Inserts sicher und effektiv nutzen kannst. Sei vorsichtig und informiere dich regelmäßig über Sicherheitsupdates und Rückrufaktionen über die EU Safety Gate Plattform.

GRIP INSERTS RANSOM GRIP INSERTS FOR GLOCK GEN 3 29,30

Safety Instruction Guide

Introduction

Thank you for choosing the Ransom International Grip Inserts designed specifically for Glock Gen 3 models 29 and 30. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your grip inserts with the Master Series Ransom Rest. Please read this guide carefully before use.

General Safety Guidelines

- **Product Safety:** Ensure the safe use of the grip inserts by following all instructions. These inserts are designed to mitigate recoil and vibration, enhancing the testing experience.
- **Avoid Hard Inserts:** Do not use hard grip inserts or 3Dprinted plastic grip inserts. These can damage your firearm and produce invalid test results.
- **Understand Recoil Dynamics:** Recognize that vibration and recoil are natural forces that must be managed. The inserts are engineered to absorb these forces, mimicking the human hand's response.
- **Be Aware of Longterm Effects:** Using hard inserts can lead to decreased lifespan of your firearm and pose safety risks.
- **Check for Recalls:** Stay informed about any potential recalls or safety notices regarding your product.

Specific Safety Precautions for Use

- **Do Not Use Hard Inserts:**
 - Hard grip inserts can generate destructive recoil energy, potentially damaging your firearm.
 - They do not replicate humanlike recoil, leading to flawed testing data.
- **Monitor for Damage:**
 - Inspect your firearm regularly for any signs of wear or damage that may result from improper inserts.
- **Use Only Recommended Inserts:**
 - Ransom grip inserts are specifically designed to absorb recoil and vibration. Ensure you are using the correct product for your testing needs.
- **Avoid Injury:**
 - Improper use of hard inserts may result in injury. Always prioritize safety when handling firearms and testing equipment.

Instructions for Installation and Usage

1. Preparation:

- Ensure your firearm is unloaded and in a safe condition before installing the grip inserts.
- Gather all necessary tools and equipment for installation.

2. Installation:

- Carefully remove any existing grip inserts from your Ransom Rest.
- Align the Ransom grip inserts with the designated slots on the Ransom Rest.
- Firmly press the inserts into place until they are securely fitted.

3. Usage:

- Place your firearm in the Ransom Rest with the installed grip inserts.
- Ensure the machine is in a stable position before beginning any testing.

- Monitor the recoil and vibration during testing to ensure that the inserts are functioning as intended.

4. PostUsage:

- After testing, remove the firearm from the Ransom Rest and inspect both the firearm and the inserts for any signs of damage.
- Store the grip inserts in a safe and dry location when not in use.

Disposal Instructions

- Dispose of any damaged or worn grip inserts in accordance with local regulations.
- Avoid disposing of inserts in a manner that could pose a risk to the environment or public safety.

Contact Information for Further Support

For any inquiries or concerns regarding the use of Ransom grip inserts, please refer to the contact information provided with your product packaging. Ensure you have the product details available for quicker assistance.

By following these guidelines, you can maximize the performance of your Ransom grip inserts while ensuring safety for yourself and others. Always prioritize safe handling practices and stay informed about product updates and safety notices. Thank you for choosing Ransom International products.

ISTRUZIONI PER LA SICUREZZA DEL PRODOTTO

Introduzione

Grazie per aver scelto i GRIP INSERTS RANSOM per il tuo GLOCK GEN 3 29,30. Questo prodotto è progettato per migliorare la tua esperienza di tiro, garantendo al contempo la sicurezza. È fondamentale seguire le linee guida di sicurezza per assicurarti un utilizzo corretto e sicuro.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare solo i GRIP INSERTS RANSOM progettati specificamente per il tuo modello di pistola.
- Non utilizzare inserti rigidi o stampati in 3D, poiché possono danneggiare l'arma e compromettere la sicurezza.
- Controlla regolarmente il prodotto per eventuali segni di usura o danni.
- Segui sempre le istruzioni del produttore per l'installazione e l'uso.
- Conserva il prodotto in un luogo sicuro e asciutto, lontano dalla portata di bambini e persone non autorizzate.

Precauzioni di Sicurezza Specifiche per l'Uso

- Non utilizzare gli inserti se noti segni di danno o usura.
- Non modificare gli inserti o utilizzarli in modi non previsti dal produttore.
- Assicurati che gli inserti siano installati correttamente prima di utilizzare l'arma.
- Non tentare mai di utilizzare l'arma con inserti non approvati, poiché ciò potrebbe causare malfunzionamenti e infortuni.

Istruzioni per l'Installazione e l'Uso

1. Preparazione:

- Assicurati che l'arma sia scarica e sicura prima di iniziare l'installazione.
- Rimuovi eventuali inserti precedentemente installati.

2. Installazione:

- Posiziona gli inserti RANSOM nella posizione corretta sull'impugnatura del GLOCK GEN 3 29,30.
- Assicurati che gli inserti siano ben fissati e che non ci siano spazi vuoti.

3. Uso:

- Una volta installati, prova l'arma in un ambiente controllato e sicuro.
- Monitora il comportamento dell'arma durante il tiro per eventuali anomalie.

Istruzioni per lo Smaltimento

- Gli inserti RANSOM devono essere smaltiti in conformità con le normative locali sui rifiuti.
- Non gettare gli inserti nella spazzatura domestica se sono danneggiati o usurati.
- Contatta il tuo comune o un centro di smaltimento autorizzato per informazioni su come smaltire correttamente il prodotto.

Informazioni di Contatto per Ulteriore Supporto

Per domande o preoccupazioni relative alla sicurezza del prodotto, ti invitiamo a contattare il tuo rivenditore o il produttore per ricevere assistenza.

Conclusione

Seguendo queste linee guida di sicurezza, puoi garantire un utilizzo sicuro e efficace dei GRIP INSERTS RANSOM per il tuo GLOCK GEN 3 29,30. La tua sicurezza è la nostra priorità.