

GRIP INSERTS - RANSOM GRIP INSERTS TAURUS RAGING BULL,RAGING HUNTER,JUDGE,G3C,G3

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 TAURUS RAGING BULL,RAGING HUNTER,JUDGE,G3C,G3
- Manufacturer: RANSOM
- Product no.: 430119500
- Mfr. No.: 30-300-28-04
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Sicherheitshinweise für GRIP INSERTS von RANSOM

Einleitung

Die GRIP INSERTS von RANSOM sind speziell entwickelt, um präzises Schießen ohne Kompromisse zu ermöglichen. Diese Anleitung bietet wichtige Sicherheitsinformationen, um die sichere Verwendung der Inserts zu gewährleisten und mögliche Risiken zu minimieren.

Allgemeine Sicherheitsrichtlinien

- Stelle sicher, dass die GRIP INSERTS nur für die vorgesehenen Modelle verwendet werden: Taurus Raging Bull, Raging Hunter, Judge, G3C und G3.
- Verwende keine harten Grip Inserts oder 3Dgedruckte KunststoffGrip Inserts, da diese deinem Gewehr schaden können.
- Halte die Inserts in einem sauberen und trockenen Zustand, um ihre Funktionalität zu gewährleisten.
- Bewahre die Inserts außerhalb der Reichweite von Kindern auf, um ein versehentliches Verletzungsrisiko zu vermeiden.

Spezifische Sicherheitsvorkehrungen für die Verwendung

- Harte Inserts können Rückstoßenergie erzeugen, die schädlich für das Gewehr ist. Sie können die Lebensdauer des Laufs und des Gewehrs verringern.
- Achte darauf, dass die Inserts die menschliche Hand imitieren, um Vibrationen und Rückstoß korrekt zu absorbieren.
- Überprüfe regelmäßig den Zustand der Inserts auf Risse oder Abnutzung und ersetze sie bei Bedarf.
- Bei der Verwendung der Inserts immer auf eine sichere Schießumgebung achten.

Anweisungen für Installation und Verwendung

1. Vorbereitung:

- Überprüfe, ob die GRIP INSERTS für dein Modell geeignet sind.
- Stelle sicher, dass das Gewehr sicher und stabil auf einem Ransom Rest platziert ist.

2. Installation:

- Entferne die alten Inserts, falls vorhanden.
- Setze die neuen GRIP INSERTS vorsichtig in die vorgesehenen Halterungen ein, bis sie sicher sitzen.
- Überprüfe, ob die Inserts richtig installiert sind, bevor du mit dem Schießen beginnst.

3. Verwendung:

- Halte das Gewehr während des Schießens fest und achte darauf, dass die Inserts die Rückstoßenergie absorbieren.
- Führe regelmäßige Tests durch, um die Leistung der Inserts zu überprüfen.
- Achte darauf, dass du in einer sicheren Umgebung schießt und alle Sicherheitsvorkehrungen einhältst.

Entsorgungsanweisungen

- Entsorge beschädigte oder abgenutzte Inserts gemäß den örtlichen Vorschriften für Kunststoffabfälle.
- Stelle sicher, dass die Inserts nicht in die Hände von Kindern gelangen, wenn du sie entsorgst.

Kontaktinformationen für weitere Unterstützung

Für weitere Fragen oder Unterstützung zu den GRIP INSERTS von RANSOM, wende dich bitte an den entsprechenden Ansprechpartner oder die Kontaktstelle in deinem Land. Es ist wichtig, dass du alle Sicherheitsrichtlinien befolgst und bei Unsicherheiten professionelle Hilfe in Anspruch nimmst.

Fazit

Die Verwendung der GRIP INSERTS von RANSOM kann dein Schießerlebnis erheblich verbessern, solange du die oben genannten Sicherheitsrichtlinien und Anweisungen befolgst. Schütze dein Gewehr und investiere in die richtigen Inserts, um die besten Ergebnisse zu erzielen.

Safety Instruction Guide for GRIP INSERTS

RANSOM GRIP INSERTS

Introduction

Thank you for choosing the Ransom International Grip Inserts designed for use with the Ransom Rest Master Series. This guide provides essential safety instructions and precautions to ensure the safe and effective use of the product. Please read this guide carefully before installation and usage.

General Safety Guidelines

- Ensure safe use of the grip inserts by following all instructions.
- Do not use hard grip inserts or 3Dprinted plastic grip inserts as they may damage your firearm.
- Be aware that hard inserts can generate destructive recoil energy that travels through the frame and barrel.
- Understand that using poorly engineered inserts can lead to invalid test data and unsafe conditions.
- Always use grip inserts designed to match the durometer of the human hand for optimal performance.
- Regularly check for updates on safety recalls and product safety information.

Specific Safety Precautions for Use

- **Avoid Hard Inserts:** Do not use hard or 3Dprinted inserts. These can cause damage to your gun and may lead to injury.
- **Use Proper Inserts:** Only use inserts specifically designed for humanlike recoil absorption to ensure accurate test results.
- **Monitor for Damage:** Inspect your firearm regularly for signs of wear or damage that may result from improper use of inserts.
- **Follow Testing Protocols:** When conducting tests, mimic humanlike handling to avoid flawed results.
- **Caution with Usage:** Be aware that damage from improper inserts may not be immediately visible but can accumulate over time.

Instructions for Installation and Usage

1. **Prepare the Ransom Rest:** Ensure the Ransom Rest is set up according to manufacturer instructions.
2. **Select Appropriate Inserts:** Choose grip inserts that match the specifications for your firearm model (Taurus Raging Bull, Raging Hunter, Judge, G3C, G3).
3. **Install the Inserts:**
 - Remove any existing grip inserts from the Ransom Rest.
 - Carefully place the new grip inserts into the designated slots.
 - Ensure that the inserts are securely fitted and aligned properly.
4. **Conduct Testing:**
 - Load your firearm according to safety protocols.
 - Begin testing, ensuring to monitor the behavior of the firearm and the inserts.
 - Pay attention to any unusual vibrations or recoil patterns that may indicate improper insert usage.
5. **PostUse Inspection:**
 - After testing, inspect the grip inserts and the firearm for any signs of wear or damage.
 - Store the inserts and firearm in a safe and secure location.

Disposal Instructions

- Dispose of any damaged or worn grip inserts in accordance with local regulations.
- Do not dispose of grip inserts in regular household waste if they are deemed hazardous.
- Check with local waste management for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding product safety or support, please refer to the official Ransom International website or customer support channels. Always ensure that you are following the latest guidelines and safety information provided by the manufacturer.

By following this safety instruction guide, you can help ensure the safe and effective use of the Ransom Grip Inserts while minimizing risks associated with improper handling and usage. Thank you for prioritizing safety in your shooting practices.

Guida alla Sicurezza per gli Inserti per Impugnatura RANSOM

Introduzione

Benvenuti nella guida alla sicurezza per l'uso degli Inserti per Impugnatura RANSOM, progettati per il Master Series Ransom Rest. Questa guida fornisce informazioni importanti per garantire un uso sicuro e responsabile del prodotto, in conformità con il Regolamento Generale sulla Sicurezza dei Prodotti dell'UE (GPSR).

Linee Guida Generali di Sicurezza

- Assicurati che il prodotto sia utilizzato solo per gli scopi previsti.
- Controlla regolarmente gli inserti per verificare eventuali segni di usura o danni.
- Non utilizzare inserti rigidi o stampati in 3D, poiché possono danneggiare l'arma e compromettere la sicurezza.
- Segui sempre le istruzioni di installazione e utilizzo fornite dal produttore.
- Conserva il prodotto in un luogo sicuro, lontano dalla portata di bambini e gruppi vulnerabili.

Precauzioni di Sicurezza Specifiche per l'Uso

- **Assorbimento delle Vibrazioni:** Gli inserti RANSOM sono progettati per assorbire le vibrazioni e gli armonici, evitando danni all'arma.
- **Durata dell'Arma:** L'uso di inserti non conformi può ridurre la vita dell'arma e aumentare il rischio di malfunzionamenti.
- **Reazione al Rinculo:** Ricorda che ogni azione ha una reazione uguale e contraria. Controlla le forze del rinculo per ottenere risultati di prova accurati.
- **Sicurezza Personale:** Assicurati di essere in un'area sicura durante l'uso, lontano da persone non autorizzate.

Istruzioni per l'Installazione e l'Uso

1. Preparazione:

- Assicurati che il Ransom Rest sia su una superficie stabile e sicura.
- Verifica che l'arma sia scarica prima di procedere.

2. Installazione degli Inserti:

- Rimuovi eventuali inserti esistenti dal Ransom Rest.
- Posiziona gli inserti RANSOM nel supporto, assicurandoti che siano ben fissati.
- Controlla che non ci siano spazi vuoti o movimenti indesiderati.

3. Utilizzo:

- Posiziona l'arma sul Ransom Rest, assicurandoti che sia allineata correttamente.
- Esegui un test di sparo per verificare l'assorbimento delle vibrazioni e il comportamento del rinculo.
- Monitora attentamente eventuali anomalie durante l'uso.

Istruzioni per lo Smaltimento

- Gli inserti RANSOM devono essere smaltiti in conformità con le normative locali sui rifiuti.
- Non disperdere il prodotto nell'ambiente. Contatta il tuo comune per informazioni sullo smaltimento.

corretto.

Informazioni di Contatto per Ulteriori Supporto

Per ulteriori informazioni sulla sicurezza del prodotto o per segnalare prodotti difettosi, contatta il tuo rivenditore o il produttore. È importante avere un punto di contatto per qualsiasi domanda o preoccupazione riguardante la sicurezza.

Conclusioni

La sicurezza è una priorità quando si utilizzano gli Inserti per Impugnatura RANSOM. Segui attentamente tutte le linee guida e le istruzioni per garantire un utilizzo sicuro e efficace del prodotto. Ricorda: la scelta degli inserti giusti è fondamentale per la tua sicurezza e quella dell'arma.