

GRIP INSERTS - RANSOM GRIP INSERTS FOR AREX DEFENSE DELTA M GEN2

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

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- Manufacturer: RANSOM
- Product no.: 430119570
- Mfr. No.: 30-300-59-02
- Delivery weight: 0.907kg
- Shipping height: 152mm
- Shipping width: 152mm
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- UPC: 810132580130

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Sicherheitshinweise für GRIP INSERTS RANSOM

GRIP INSERTS FÜR AREX DEFENSE DELTA M GEN2

Einführung

Herzlichen Glückwunsch zu deinem Kauf der RANSOM GRIP INSERTS für die AREX DEFENSE DELTA M GEN2. Diese Inserts bieten eine optimale Lösung zur Verbesserung deines Schießerlebnisses, indem sie die Rückstoßdynamik deines Gewehrs kontrollieren. Bitte lese diese Sicherheitshinweise sorgfältig durch, um sicherzustellen, dass du das Produkt sicher und effektiv verwendest.

Allgemeine Sicherheitsrichtlinien

- Stelle sicher, dass du die Inserts nur für die vorgesehenen Zwecke verwendest.
- Überprüfe regelmäßig den Zustand der Inserts und deines Gewehrs auf Anzeichen von Verschleiß oder Beschädigung.
- Halte die Inserts und das Gewehr außerhalb der Reichweite von Kindern und anderen unbefugten Personen.
- Berücksichtige die spezifischen Sicherheitsanforderungen für dein Modell und die Umgebung, in der du schießt.

Spezifische Sicherheitsvorkehrungen für die Verwendung

- **Vermeide harte Inserts:** Die Verwendung von harten Grip Inserts oder 3Dgedruckten Kunststoffinserts kann deinem Gewehr schaden und zu ungenauen Schüssen führen.
- **Kontrolliere die Rückstoßdynamik:** Achte darauf, dass die Inserts die DurometerHärte der menschlichen Hand nachahmen, um die Rückstoßenergie effektiv zu absorbieren.
- **Schütze dein Gewehr:** Die Inserts sind so konzipiert, dass sie die ersten Millisekunden des Schusses absorbieren und so Schäden am Gewehr vermeiden.
- **Beobachte die Nutzung:** Wenn du ungewöhnliche Vibrationen oder Geräusche bemerkst, stoppe sofort die Nutzung und überprüfe die Inserts und das Gewehr.

Anweisungen zur Installation und Nutzung

1. Vorbereitung:

- Stelle sicher, dass dein Gewehr entladen ist, bevor du mit der Installation der Inserts beginnst.
- Reinige den Bereich, in dem die Inserts installiert werden, um sicherzustellen, dass keine Verunreinigungen vorhanden sind.

2. Installation der Inserts:

- Entferne die alten Inserts, falls vorhanden, gemäß den Herstelleranweisungen.
- Setze die RANSOM Grip Inserts vorsichtig in die vorgesehenen Halterungen ein.
- Stelle sicher, dass die Inserts fest sitzen und keine Bewegungsspielräume haben.

3. Nutzung:

- Verwende dein Gewehr wie gewohnt, achte jedoch darauf, die Rückstoßdynamik zu beobachten.
- Teste das Gewehr mit den neuen Inserts bei kontrollierten Bedingungen, um sicherzustellen, dass alles ordnungsgemäß funktioniert.

Entsorgungsanweisungen

- Entsorge alte Inserts und Verpackungsmaterialien gemäß den örtlichen Vorschriften zur Abfallentsorgung.
- Achte darauf, dass keine Teile in die Umwelt gelangen und dass gefährliche Materialien ordnungsgemäß behandelt werden.

Kontaktinformationen für weitere Unterstützung

Für Fragen oder Unterstützung zu den RANSOM Grip Inserts wende dich bitte an den Hersteller oder deinen Händler. Beachte, dass alle Produkte über einen EUbasierten Kontakt für Sicherheitsanfragen verfügen müssen.

Wichtige Hinweise

- Berichte unsichere Produkte und Unfälle an die zuständigen Behörden.
- Überprüfe regelmäßig die Rückrufupdates auf der EUSicherheitsplattform "Safety Gate".

Bitte beachte diese Sicherheitshinweise, um eine sichere und effektive Nutzung der RANSOM GRIP INSERTS zu gewährleisten. Deine Sicherheit und die Sicherheit deines Gewehrs stehen an erster Stelle.

GRIP INSERTS RANSOM GRIP INSERTS FOR AREX DEFENSE DELTA M GEN2 Safety Instruction Guide

Introduction

Thank you for choosing the Ransom International Grip Inserts for the Arex Defense Delta M Gen2. This guide is designed to provide you with essential safety information, proper usage instructions, and best practices to ensure a safe and effective experience with your product.

General Safety Guidelines

To ensure safe use of the Ransom Grip Inserts, please adhere to the following guidelines:

- Always follow the manufacturer's instructions for installation and usage.
- Inspect the grip inserts before each use for any signs of wear or damage.
- Do not use hard grip inserts or 3Dprinted plastic grip inserts, as these can damage your firearm and compromise safety.
- Ensure that the grip inserts match the durometer of the human hand to absorb recoil properly.
- Be aware of the potential hazards associated with improper use of the grip inserts.

Specific Safety Precautions for Use

When using the Ransom Grip Inserts, please observe the following safety precautions:

- **Avoid Hard Inserts:** Do not use hard grip inserts or 3Dprinted inserts, as they can create destructive recoil energy that may damage your firearm.
- **Monitor for Damage:** Regularly check the grip inserts for signs of wear and replace them as necessary to avoid compromising safety.
- **Understand Recoil Dynamics:** Recognize that vibration and recoil cannot be eliminated; they must be controlled. The grip inserts are designed to absorb these forces.
- **Proper Testing:** Ensure that testing mimics humanlike recoil to obtain valid results. Using hard inserts will yield inaccurate data.
- **Caution with Usage:** Be aware that damage may not be immediately apparent but can accumulate over time with each shot.

Instructions for Installation and Usage

To install and use the Ransom Grip Inserts effectively, follow these steps:

1. Installation:

- Remove any existing grip inserts from the Ransom Rest.
- Clean the area where the new grip inserts will be installed to ensure proper adhesion.
- Carefully place the Ransom Grip Inserts into the designated slots, ensuring a snug fit.
- Verify that the inserts are securely in place before use.

2. Usage:

- Position your firearm in the Ransom Rest with the grip inserts properly aligned.
- Begin your testing or shooting session, ensuring to monitor the performance of the grip inserts.
- After each session, inspect the grip inserts for wear and tear.

3. PostUsage Care:

- Clean the grip inserts as needed to maintain their condition.
- Store the grip inserts in a cool, dry place when not in use.

Disposal Instructions

When it is time to dispose of the Ransom Grip Inserts, follow these guidelines:

- Dispose of the grip inserts in accordance with local regulations for plastic waste.
- Do not incinerate the grip inserts, as burning plastic can release harmful chemicals.
- Consider recycling the materials if appropriate facilities are available.

Contact Information for Further Support

For any inquiries or concerns regarding the Ransom Grip Inserts, please consult the manufacturer's website or customer service for assistance.

Conclusion

Your safety and the performance of your firearm are paramount. By following the guidelines and instructions provided in this manual, you can ensure a safer and more effective shooting experience. Thank you for your attention to these important safety measures.

Istruzioni di Sicurezza per l'Utilizzo degli Inserti Grip Ransom per AREX Defense Delta M Gen2

Introduzione

Benvenuto! Questo documento fornisce istruzioni di sicurezza essenziali per l'uso degli Inserti Grip Ransom progettati per il Master Series Ransom Rest. È fondamentale seguire queste linee guida per garantire un'esperienza di tiro sicura e efficace.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare solo gli Inserti Grip Ransom per il tuo Master Series Ransom Rest. Non utilizzare inserti grip rigidi o stampati in 3D.
- Gli inserti grip sono progettati per assorbire le forze di rinculo e vibrazione, riducendo il rischio di danni all'arma.
- Leggi attentamente tutte le istruzioni e le avvertenze prima dell'uso.
- Mantieni gli inserti grip e il tuo Master Series Ransom Rest in buone condizioni per garantire prestazioni ottimali.
- Segnala eventuali prodotti non sicuri o incidenti alle autorità competenti.

Precauzioni di Sicurezza Specifiche per l'Utilizzo

- Non utilizzare inserti grip rigidi o stampati in 3D, poiché possono danneggiare l'arma e compromettere la sicurezza.
- Assicurati che l'inserto sia correttamente installato prima di utilizzare il Ransom Rest.
- Monitora l'usura degli inserti grip e sostituiscili se mostrano segni di danno o deterioramento.
- Non lasciare mai l'arma incustodita durante l'uso del Ransom Rest.
- Utilizza sempre occhiali di protezione e altre attrezzature di sicurezza appropriate durante il tiro.

Istruzioni per l'Installazione e l'Uso

1. Installazione degli Inserti Grip:

- Rimuovi eventuali inserti esistenti dal Master Series Ransom Rest.
- Pulisci la superficie di contatto per garantire una buona aderenza.
- Posiziona gli Inserti Grip Ransom sulla superficie di contatto del Ransom Rest.
- Assicurati che gli inserti siano ben fissati e privi di movimenti.

2. Utilizzo del Ransom Rest:

- Posiziona l'arma nel Ransom Rest con l'inserto correttamente posizionato.
- Assicurati che l'arma sia in posizione di batteria corretta prima di iniziare il tiro.
- Esegui il tiro seguendo le procedure di sicurezza standard per il tiro.

3. Controllo PostUtilizzo:

- Dopo ogni sessione di tiro, controlla gli inserti grip per eventuali segni di usura o danno.
- Sostituisci gli inserti se necessario per mantenere prestazioni sicure.

Istruzioni per lo Smaltimento

- Gli inserti grip usurati o danneggiati devono essere smaltiti in conformità con le normative locali sullo smaltimento dei rifiuti.

- Non gettare gli inserti grip nel compost o nei rifiuti organici; segui le linee guida locali per i materiali plastici.

Informazioni di Contatto per Ulteriori Supporto

Per domande o ulteriori informazioni sulla sicurezza del prodotto, consulta il tuo rivenditore o il sito web del produttore per assistenza.

Ricorda, la sicurezza è la priorità principale quando si utilizza qualsiasi attrezzatura da tiro. Segui queste linee guida per garantire un'esperienza di tiro sicura e di successo.