

GRIP INSERTS - RANSOM GRIP INSERTS FOR ITHACA X-CALIBER

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 ITHACA X-CALIBER
- Manufacturer: RANSOM
- Product no.: 430119539
- Mfr. No.: 30-300-34
- Delivery weight: 0.907kg
- UPC: 810132580871

Item details

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Sicherheitshinweise für die GRIP INSERTS RANSOM GRIP INSERTS FÜR ITHACA XCALIBER

Einführung

Willkommen zu den Sicherheitshinweisen für die GRIP INSERTS RANSOM GRIP INSERTS für deinen ITHACA XCALIBER. Diese Anleitung hilft dir, die Produkte sicher zu verwenden und potenzielle Gefahren zu vermeiden. Bitte lies die folgenden Informationen sorgfältig durch.

Allgemeine Sicherheitsrichtlinien

- Stelle sicher, dass du die GRIP INSERTS nur mit dem ITHACA XCALIBER verwendest.
- Verwende keine harten Grip Inserts oder 3Dgedruckte KunststoffInserts. Diese können deine Waffe beschädigen und gefährliche Rückstoßenergie erzeugen.
- Achte darauf, dass die Inserts der DurometerHärte der menschlichen Hand entsprechen, um eine sichere Nutzung zu gewährleisten.
- Halte die Inserts und deine Waffe immer sauber und in gutem Zustand.

Spezifische Sicherheitsvorkehrungen für die Nutzung

- **Vermeide harte Inserts:** Harte Grip Inserts können die Waffe beschädigen und die Testergebnisse ungültig machen.
- **Rückstoß beachten:** Der Rückstoß muss kontrolliert werden, um Verletzungen zu vermeiden. Achte darauf, dass die Inserts die Rückstoßkräfte absorbieren.
- **Regelmäßige Überprüfung:** Überprüfe die Inserts regelmäßig auf Abnutzung oder Beschädigungen.
- **Sichere Handhabung:** Halte die Waffe immer in einem sicheren Zustand und richte sie niemals auf Personen oder Tiere.

Anleitung zur Installation und Nutzung

1. **Vorbereitung:** Stelle sicher, dass die Waffe entladen ist und sich in einem sicheren Zustand befindet.
2. **Einsetzen der Inserts:**
 - Entferne die alten Inserts, falls vorhanden.
 - Setze die GRIP INSERTS vorsichtig in die vorgesehenen Bereiche ein.
 - Achte darauf, dass die Inserts fest sitzen und keine Lücken aufweisen.
3. **Prüfung:** Überprüfe nach der Installation, ob die Inserts korrekt sitzen und die Waffe sicher verwendet werden kann.
4. **Testen:** Führe einen Testschuss durch, um sicherzustellen, dass die Inserts ordnungsgemäß funktionieren und den Rückstoß absorbieren.

Entsorgungsanweisungen

- Entsorge beschädigte oder abgenutzte Inserts gemäß den örtlichen Vorschriften für die Entsorgung von Kunststoff und Metall.
- Achte darauf, dass keine Teile in die Umwelt gelangen.

Kontaktinformationen für weitere Unterstützung

Für weitere Informationen oder bei Fragen zu den GRIP INSERTS wende dich bitte an den Hersteller oder einen autorisierten Fachhändler. Es ist wichtig, dass du Unterstützung von qualifizierten Fachleuten erhältst, um die Sicherheit und Funktionalität deiner Waffe zu gewährleisten.

Schlussfolgerung

Die GRIP INSERTS RANSOM GRIP INSERTS für ITHACA XCALIBER sind speziell entwickelt worden, um die Sicherheit und Leistung deiner Waffe zu verbessern. Befolge die oben genannten Sicherheitsrichtlinien und Anweisungen, um eine sichere Nutzung zu gewährleisten. Sei vorsichtig und achte immer auf die Sicherheit beim Umgang mit deiner Waffe.

Safety Instruction Guide for GRIP INSERTS

RANSOM GRIP INSERTS FOR ITHACA XCALIBER

Introduction

Thank you for choosing the Ransom International Grip Inserts for your Ithaca XCaliber. These inserts are specifically designed to enhance shooting accuracy and experience by mimicking the human hand's response to recoil. However, to ensure your safety and the proper functioning of your firearm, it is essential to follow the safety guidelines and instructions outlined in this manual.

General Safety Guidelines

- Ensure that all nonfood products, including the grip inserts, are used safely and responsibly.
- Be aware that risks may not be covered by other EU laws; always prioritize safety.
- If you purchase this product online, ensure that the seller complies with safety requirements equivalent to those of physical stores.
- Special attention should be given to vulnerable groups, including children, to prevent accidents.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- **Do Not Use Hard Grip Inserts:** Avoid using hard grip inserts or 3Dprinted plastic inserts, as these can damage your firearm.
- **Understand Recoil Dynamics:** Recognize that hard inserts generate destructive recoil energy that can harm the gun's frame and barrel.
- **Replicate HumanLike Recoil:** Ensure that your testing mimics humanlike recoil for accurate results. Hard inserts do not provide repeatable test results.
- **Monitor for Damage:** Be aware that damage from hard inserts may not be immediately visible but can accumulate over time.
- **Caution on Usage:** A hard insert may decrease the lifespan of your firearm and pose a risk of injury or death if malfunction occurs.

Instructions for Installation and Usage

1. Remove Existing Inserts:

- Carefully remove any existing grip inserts from the Ransom Rest.

2. Install Ransom Grip Inserts:

- Align the Ransom grip insert with the designated slot on the Ransom Rest.
- Ensure that the insert fits snugly and securely.
- Verify that there are no gaps between the insert and the rest.

3. Test the Setup:

- Once installed, conduct a test to ensure that the grip insert absorbs recoil effectively.
- Observe the initial milliseconds of shot vibration and recoil to confirm proper function.

4. Regular Inspections:

- Periodically inspect the grip inserts for any signs of wear or damage.

- Replace the inserts if they show signs of deterioration or if they no longer absorb recoil effectively.

5. Safe Storage:

- Store the Ransom Rest and grip inserts in a dry and secure location when not in use to prevent damage.

Disposal Instructions

- Dispose of any damaged or worn grip inserts in accordance with local regulations.
- Do not dispose of the inserts in regular household waste. Instead, check for designated recycling centers or hazardous waste facilities.

Contact Information for Further Support

For any inquiries regarding safety, installation, or usage of the Ransom Grip Inserts, please consult the manufacturer's contact information provided with your product. Always ensure that you are following the latest safety guidelines and updates.

Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective experience with the Ransom International Grip Inserts for your Ithaca XCaliber. Prioritize safety and proper usage to enjoy the full benefits of your shooting experience.

Guida alle Istruzioni di Sicurezza per i Grip Inserts Ransom per Ithaca XCaliber

Introduzione

Grazie per aver scelto i Grip Inserts Ransom per il tuo Ithaca XCaliber. Questo prodotto è progettato per migliorare la tua esperienza di tiro, offrendo un assorbimento efficace del rinculo. È fondamentale seguire le istruzioni di sicurezza e le linee guida fornite in questo documento per garantire un utilizzo sicuro e ottimale.

Linee Guida Generali di Sicurezza

- Assicurati di utilizzare i Grip Inserts Ransom solo con il Master Series Ransom Rest.
- Non utilizzare grip inserts rigidi o inserti in plastica stampati in 3D, poiché possono danneggiare l'arma e causare infortuni.
- Controlla regolarmente il prodotto per segni di usura o danni.
- Conserva il prodotto in un luogo asciutto e sicuro, lontano da fonti di umidità e calore.
- Segnala eventuali incidenti o prodotti difettosi alle autorità competenti.

Precauzioni di Sicurezza Specifiche per l'Uso

- Non utilizzare grip inserts rigidi:
 - Possono generare energia di rinculo distruttiva.
 - Non replicano il rinculo umano, rendendo i dati di test non validi.
- Non utilizzare inserti in plastica stampati in 3D:
 - Possono compromettere la sicurezza e l'integrità dell'arma.
- Utilizza solo i Grip Inserts Ransom per garantire la longevità della canna e dell'arma.
- Evita di utilizzare il prodotto in condizioni meteorologiche estreme.

Istruzioni per l'Installazione e l'Uso

1. Installazione dei Grip Inserts Ransom:

- Assicurati che l'arma sia scarica e priva di munizioni.
- Segui le istruzioni del produttore per il montaggio corretto degli inserti.
- Controlla che gli inserti siano ben fissati prima di utilizzare l'arma.

2. Utilizzo dei Grip Inserts Ransom:

- Posiziona l'arma sul Master Series Ransom Rest.
- Assicurati che gli inserti siano in contatto con la tua mano.
- Inizia a sparare, osservando come gli inserti assorbono il rinculo e le vibrazioni.

3. Controllo e Manutenzione:

- Dopo ogni sessione di tiro, controlla gli inserti per eventuali segni di usura.
- Sostituisci gli inserti se noti danni o usura eccessiva.

Istruzioni per lo Smaltimento

- Smaltisci il prodotto in conformità con le normative locali sui rifiuti.
- Non gettare il prodotto nell'ambiente; segui le linee guida per il riciclaggio dei materiali plastici e metallici.

Informazioni di Contatto per Ulteriore Supporto

Per ulteriori informazioni o domande riguardanti i Grip Inserts Ransom, si consiglia di contattare il produttore o il rivenditore autorizzato. Assicurati di avere a disposizione il numero di modello e la prova di acquisto quando richiedi assistenza.

Seguendo queste istruzioni di sicurezza, puoi garantire un utilizzo sicuro e efficace dei Grip Inserts Ransom, migliorando la tua esperienza di tiro e proteggendo la tua attrezzatura.