

22 CALIBER (0.224") HIGH VELOCITY CONTROLLED CHAOS BULLETS - LEHIGH DEFENSE CONTROLLED CHAOS 22 CALIBER (0.224") SCHP 62GR 50/BOX

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LeHigh's High Velocity Controlled Chaos rounds were developed as a result of an animal control agency's request for a no lead .243 bullet that would provide extensive wound trauma with little minimal pass through energy. Basically the idea was to burst the bullet into numerous particles at a predetermined depth creating many wounds and a large temporary cavity with shot placement at or near the central nervous system. The agency had tried copper matrix frangible rounds and found the penetration depth and particle size were less than what was required for proper terminal performance. Many wound channels resulting in extensive damage CNC machined from solid copper or brass, not formed or swaged Exceptional accuracy from the advanced manufacturing process A separate base for penetration along the original trajectory No lead designs for agencies requiring green projectiles



Attributes

- Name: [LEHIGH DEFENSE CONTROLLED CHAOS 22 CALIBER \(0.224"\) SCHP 62GR 50/BOX](#)
- Manufacturer: [LEHIGH DEFENSE](#)
- Product no.: 100031013
- Mfr. No.: 05224062CUSP
- Ballistic Coefficient (G1): 0.271
- Brand Style: Controlled Chaos
- Bullet Style: Fracturing Boat Tail
- Caliber: 22 Caliber
- Diameter (Breech): -
- Diameter (in): 0.224
- Grain: 62
- Quantity: 50
- Delivery weight: 0.402kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 89mm
- UPC: 810025507572

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for 22 Caliber (0.224") High Velocity Controlled Chaos Bullets

Introduction

Thank you for choosing LeHigh Defense 22 Caliber (0.224") High Velocity Controlled Chaos Bullets. This guide provides essential safety instructions to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR). It is important to read and understand these instructions before handling or using the product.

General Safety Guidelines

- Ensure safe handling and usage of all nonfood products.
- Be aware of potential risks associated with ammunition and follow all safety protocols.
- Always store ammunition in a secure location, away from children and unauthorized users.
- Report any unsafe products or incidents to the appropriate authorities.
- Check for recall updates regularly on the EU's Safety Gate platform.
- For any safety inquiries, contact the designated EUbased contact point for this product.

Specific Safety Precautions for Use

- Always treat all ammunition as if it is live and capable of firing.
- Use only in firearms that are designed for 22 caliber ammunition.
- Wear appropriate eye and ear protection when using firearms.
- Ensure that the firearm is in good working condition before use.
- Do not use ammunition that appears damaged or deformed.
- Follow all local laws and regulations regarding ammunition and firearm use.
- Keep the firearm pointed in a safe direction at all times.
- Ensure that the area is clear of people and obstacles before firing.

Instructions for Installation and Usage

• Step 1: Inspection

- Inspect the ammunition for any visible damage before use.
- Confirm that the caliber matches the firearm specifications.

• Step 2: Loading the Firearm

- Open the action of the firearm according to the manufacturer's instructions.
- Load the bullets into the magazine or chamber as per the firearm's design.
- Ensure that the firearm is pointed in a safe direction during this process.

• Step 3: Firing

- Ensure that the shooting area is clear of people and obstacles.
- Aim at the intended target and ensure a proper stance.
- Squeeze the trigger smoothly and steadily to fire the round.

• Step 4: PostFiring

- After firing, keep the firearm pointed downrange until ready to unload.
- Follow the manufacturer's instructions to safely unload the firearm.

- Store any unused ammunition in a secure location.

Disposal Instructions

- Dispose of any unused or expired ammunition in accordance with local regulations.
- Do not dispose of ammunition in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For further support or inquiries regarding safety, please refer to the designated EU contact point for this product. Ensure you have the product details ready when reaching out for assistance.

By following these guidelines, you can ensure safe and responsible use of LeHigh Defense 22 Caliber (0.224") High Velocity Controlled Chaos Bullets. Your safety and the safety of others depend on your adherence to these instructions. Thank you for your attention to safety.

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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