

400 CALIBER (0.400") ENHANCED XTREME PENETRATOR FTM LEAD-FREE - LEHIGH DEFENSE 400 CAL(0.400") 140GR XTREME PENETRATOR LF BULLET 100/BX

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The progressive nose geometry allows for deep, straight penetration while creating a permanent wound cavity diameter exceeding that of most expanding bullets. To top it off, the bullet is solid copper and is able to overcome barriers to penetration, is environmentally friendly and VERY target unfriendly. Penetrating barriers such as drywall or heavy clothing prior to impacting the intended target doesn't have the potentially negative effect on the Xtreme Defense that it does to conventional hollow point bullets. The magic happens with the nose design where the Fluid Transfer's radial flutes force the hydraulic energy inward and then as the energy is restricted, it accelerates outward creating high pressure spikes severely damaging surrounding tissue. This very rapid increase in fluid flow creates cavitation and massive tissue damage away from the projectile equivalent to those of the best hollow points on the market. This results in a permanent wound cavity that is two to four times greater than what a flat or round nose bullet generates and often larger than traditional or solid copper expanding bullets.



Attributes

- Name: [LEHIGH DEFENSE 400 CAL\(0.400"\) 140GR XTREME PENETRATOR LF BULLET 100/BX](#)
- Manufacturer: [LEHIGH DEFENSE](#)
- Product no.: 430100233
- Mfr. No.: 07400140SPFC
- Bullet Style: Enhanced Xtreme Penetrator
- Caliber: 400 Caliber
- Diameter (in): 0.400
- Grain: 140
- Quantity: 100
- Delivery weight: 0.522kg
- Shipping height: 57mm
- Shipping width: 64mm
- Shipping length: 83mm
- UPC: 810025507671

Item details

Made in USA

US export classification: 0A505.x

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Consumer Safety Instruction Guide for 400 Caliber Enhanced Xtreme Penetrator FTM LeadFree Bullet

Introduction

Thank you for choosing the 400 Caliber (0.400") Enhanced Xtreme Penetrator FTM LeadFree Bullet by Lehigh Defense. This guide provides important safety information to ensure the safe use of this product. It is essential to read and understand these instructions to minimize risks and ensure compliance with EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- **Product Safety:** This product is designed for safe use in nonfood applications. Always ensure that you are using it in accordance with the guidelines provided.
- **Enhanced Recalls:** Be aware that there are standardized recall notices. If any safety issues arise, you will be informed of the necessary actions.
- **Online Shopping:** When purchasing online, ensure that the platform complies with safety requirements similar to those of physical stores.
- **Special Consumer Focus:** Extra care should be taken when this product is used around vulnerable groups, such as children.
- **EU Contact Point:** For safety inquiries, an EUbased contact point is available, ensuring you have access to necessary information.
- **Rapid Alerts:** Stay updated on potential safety issues via the Safety Gate system, which provides timely information on unsafe products.

Specific Safety Precautions for Use

- **Age Restrictions:** This product is intended for use by adults only. Keep out of reach of children.
- **Protective Gear:** Always wear appropriate protective gear, including eye protection and hearing protection, when handling or using this product.
- **Safe Handling:** Treat all ammunition as if it is live. Do not point the firearm at anything you do not intend to shoot.
- **Storage:** Store ammunition in a cool, dry place, away from direct sunlight and heat sources. Ensure it is stored securely to prevent unauthorized access.
- **Transport:** When transporting this product, ensure it is stored in a secure container and out of reach of children.
- **Inspect Before Use:** Always inspect ammunition before use for any signs of damage or defects.

Instructions for Installation and Usage

- **Installation:**
 - Ensure you are using a firearm that is compatible with the 400 Caliber (0.400") ammunition.
 - Follow the manufacturer's instructions for your firearm regarding the loading of ammunition.
- **Usage:**
 - Load the ammunition into the firearm according to the manufacturer's guidelines.
 - Always check the firearm's safety features before use.
 - When ready to fire, ensure you are in a safe and controlled environment.
 - Aim at a designated target and ensure that the area behind the target is clear.

- Do not shoot at hard surfaces or water, as ricochets may occur.

Disposal Instructions

- **Disposal of Unused Bullets:** If you have unused bullets, do not dispose of them in regular trash. Contact local authorities or a hazardous waste disposal facility for proper disposal methods.
- **Expired or Damaged Ammunition:** If ammunition is expired or damaged, handle it with care and follow local regulations for disposal.

Contact Information for Further Support

For any questions or concerns regarding the product, please refer to the appropriate EUbased contact point for assistance. Always ensure you are following the latest safety guidelines and regulations.

By following these safety instructions, you contribute to a safer environment for yourself and others. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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