

380 AUTO (0.355') XTREME PENETRATOR FTM BULLETS - LEHIGH DEFENSE 380 AUTO (0.355") 90GR EXTREME PENETRATOR FTM 50/BOX

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The progressive nose geometry of the Xtreme Penetrator 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/or Brass able to overcome barriers to penetration; environmentally friendly, target unfriendly, very unfriendly, downright obnoxiously unfriendly. Progressive nose geometry for deep, straight penetration CNC machined from solid Copper and/or Brass to overcome barriers to penetration Radial flutes that force the hydraulic energy inward to build pressure Exceptional acceleration that creates high pressure energy spikes Minimal surface area to increase the force at the point of contact and sharp cutting edges that defeat barriers A permanent wound cavity that is 2 to 4 times greater than flat or ball nose bullets Available for both handguns and rifles Ballistics Testing - FBI Standard 10% Ballistics Gelatin Barrier: 4 Layers of Denim



Attributes

- Name: [LEHIGH DEFENSE 380 AUTO \(0.355"\) 90GR EXTREME PENETRATOR FTM 50/BOX](#)
- Manufacturer: [LEHIGH DEFENSE](#)
- Product no.: 100031022
- Mfr. No.: 07355090SP
- Bullet Style: Fluid Transfer Monolithic (FTM)
- Caliber: 38 Caliber
- Diameter (in): 0.355
- Grain: 90
- Quantity: 50
- Delivery weight: 0.292kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 89mm
- UPC: 810025507381

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for 380 AUTO (0.355") XTREME PENETRATOR FTM BULLETS

Introduction

Thank you for choosing the 380 AUTO (0.355") XTREME PENETRATOR FTM BULLETS by Lehigh Defense. This guide provides essential safety instructions to ensure safe handling and use of this product, in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide carefully before using the product.

General Safety Guidelines

- Ensure safe use of the product by following all instructions.
- Be aware of potential hazards associated with the use of ammunition.
- Store ammunition in a secure location, away from children and unauthorized users.
- Always handle ammunition with care to prevent accidental discharge.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always treat every bullet as if it is loaded.
- Do not point the firearm at anything you do not intend to shoot.
- Wear appropriate eye and ear protection when using firearms.
- Ensure the firearm is in good working condition before use.
- Verify that you are using the correct caliber and type of ammunition for your firearm.
- Avoid using ammunition in firearms that have not been tested for compatibility.
- Do not attempt to modify or disassemble the bullets.
- Keep the ammunition away from heat sources, moisture, and corrosive materials.
- Do not use damaged or corroded ammunition.

Instructions for Installation and Usage

- Ensure your firearm is unloaded before installing or handling ammunition.
- Load the bullets into the magazine according to the firearm's manual.
- Follow the manufacturer's instructions for your specific firearm model.
- When ready to fire, ensure you are in a safe and controlled environment.
- Aim at a designated shooting range or safe area.
- After firing, check the firearm for any obstructions or malfunctions before reloading.
- Store any unused bullets in their original packaging in a cool, dry place.

Disposal Instructions

- Dispose of any unused or expired ammunition in accordance with local regulations.
- Do not throw ammunition in the general waste.
- Contact local authorities or waste disposal services for proper disposal methods.
- Ensure that any disposed ammunition is rendered unusable to prevent accidents.

Contact Information for Further Support

For any safety inquiries or concerns regarding the 380 AUTO (0.355") XTREME PENETRATOR FTM BULLETS, please refer to the manufacturer's contact information provided with the product packaging or visit their official website for assistance.

By following these safety guidelines, you can help ensure a safe and enjoyable experience with your ammunition. 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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