

# 9MM (0.355") CONTROLLED FRACTURING SUBSONIC BULLETS - LEHIGH DEFENSE 9MM (0.355") 105GR CONTROLLED FRACTURING 50/BOX

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LeHigh originated Controlled Fracturing Technology. These bullets are designed to deliver maximum terminal performance. Controlled Fracturing bullets are produced from either solid copper or solid brass and are pre-stressed at specific points so that after a predetermined penetration depth, the razor-edge petals deploy, releasing an energy spike and then separate and radiate outward from the primary path of the bullet. The bullet shank, now back to bore diameter, continues penetrating straight and deep along the initial impact path. A minimum of four separate wound channels resulting in extensive damage CNC machined from solid copper or brass, not formed or swaged Exceptional accuracy from the advanced manufacturing process Razor sharp petals for maximum terminal performance Deep penetrating base projectile Expansion is initiated by hydraulic energy – expansion only where it is required



## Attributes

- Name: [LEHIGH DEFENSE 9MM \(0.355"\) 105GR CONTROLLED FRACTURING 50/BOX](#)
- Manufacturer: [LEHIGH DEFENSE](#)
- Product no.: 100031005
- Mfr. No.: 02355105SP
- Bullet Style: Subsonic
- Caliber: 9mm
- Diameter (in): 0.355
- Grain: 105
- Quantity: 50
- Delivery weight: 0.34kg
- Shipping height: 38mm
- Shipping width: 89mm
- Shipping length: 89mm
- UPC: 810025507336

## Item details

Made in USA

US export classification: 0A505.x

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# Safety Instruction Guide for 9MM (0.355") Controlled Fracturing Subsonic Bullets

## Introduction

Thank you for choosing the LeHigh Defense 9MM (0.355") 105GR Controlled Fracturing Bullets. This guide provides essential safety instructions to ensure safe handling and usage of the product in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide thoroughly before use.

## General Safety Guidelines

- Always treat all ammunition as if it is loaded and capable of firing.
- Store ammunition in a cool, dry place, away from direct sunlight and moisture.
- Keep ammunition out of reach of children and unauthorized persons.
- Use only in firearms specifically designed for 9MM ammunition.
- Ensure that your firearm is in good working condition before use.
- Follow all local laws and regulations regarding the use and storage of ammunition.

## Specific Safety Precautions for Use

- Do not exceed the recommended load specifications for your firearm.
- Wear appropriate eye and ear protection when firing.
- Be aware of your surroundings and ensure a safe shooting environment.
- Never point a firearm at anything you do not intend to shoot.
- Avoid using ammunition that has been damaged or appears to be defective.
- Be cautious of ricochet hazards when shooting in outdoor environments.

## Instructions for Installation and Usage

### 1. Loading the Firearm:

- Ensure the firearm is pointed in a safe direction.
- Open the action and visually inspect the chamber to ensure it is clear.
- Load the bullets into the magazine according to the manufacturer's instructions.
- Insert the magazine into the firearm.

### 2. Firing the Firearm:

- Ensure the safety is in the "off" position.
- Aim at the target while maintaining a proper shooting stance.
- Squeeze the trigger gently to fire the bullet.
- After firing, keep the firearm pointed downrange and wait for a few moments before checking for any issues.

### 3. Unloading the Firearm:

- Point the firearm in a safe direction.
- Remove the magazine and visually inspect the chamber to ensure it is clear of any bullets.
- Store the firearm and ammunition safely.

## **Disposal Instructions**

- Dispose of any unused or damaged ammunition in accordance with local regulations.
- Do not throw ammunition in regular trash or recycling bins.
- Contact local authorities or hazardous waste disposal services for guidance on safe disposal methods.

## **Reporting Unsafe Products**

If you encounter any unsafe products or accidents related to this ammunition, please report them to the relevant authorities. Additionally, check for recall updates on the EU's Safety Gate platform to stay informed about product safety.

Thank you for prioritizing safety while using the LeHigh Defense 9MM (0.355") Controlled Fracturing Bullets. Your responsible handling ensures a safer shooting experience for everyone.

# About Us

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