

# SST-ML BULLETS WITH SABOTS - 50 CAL SABOT/45 CAL 300GR LOW DRAG SST 20/BOX

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The SST-ML is the best long-range muzzleloader bullet in the business. Other "easy-load" bullets often fail to properly engage the rifling which does not effectively stabilize the bullet, and as a result, accuracy suffers. But Hornady sabots fully engage the rifling to keep the SST-ML centered and sealed during firing, allowing for maximum velocity and unparalleled long range performance. Upon impact, the Flex Tip is compressed into the front of the bullet, causing the bullet to expand.



## Attributes

- Name: [50 CAL SABOT/45 CAL 300GR LOW DRAG SST 20/BOX](#)
- Manufacturer: [HORNADY](#)
- Product no.: 100200050
- Mfr. No.: 67263
- Caliber: 50 Caliber (.500-.501)
- Grain: 300
- Quantity: 20
- Delivery weight: 0.476kg
- Shipping height: 36mm
- Shipping width: 81mm
- Shipping length: 117mm
- UPC: 090255672633

## Item details

Made in USA

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# Safety Instruction Guide for SSTML Bullets with Sabots

## Introduction

Thank you for choosing the SSTML Bullets with Sabots. This guide provides essential safety instructions to ensure safe handling and usage of this product. The SSTML is designed for longrange muzzleloading and offers superior performance. Please read this guide carefully before use.

## General Safety Guidelines

- Always treat every bullet as if it is loaded.
- Store ammunition in a cool, dry place away from direct sunlight and moisture.
- Keep ammunition out of reach of children and unauthorized users.
- Use only in firearms that are specifically designed for 50 caliber bullets.
- Always wear appropriate eye and ear protection when handling or firing ammunition.
- Follow all local laws and regulations regarding the use and storage of ammunition.

## Specific Safety Precautions for Use

- Ensure your firearm is in good working condition before using SSTML Bullets.
- Do not use damaged or corroded bullets.
- Avoid using SSTML Bullets with firearms that do not have a rifled barrel.
- Do not exceed the manufacturer's recommended load specifications.
- Never attempt to modify or alter the bullets in any way.
- Ensure the area is clear of people and animals before firing.
- Be aware of your target and what is beyond it to avoid unintended injuries.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure you are in a safe and controlled environment for loading and firing.
- Check that your firearm is unloaded before beginning.

### 2. Loading the Bullet:

- Use only SSTML Bullets with a compatible sabot.
- Insert the sabot into the muzzle of the firearm.
- Place the SSTML bullet into the sabot, ensuring it is seated properly.

### 3. Firing the Bullet:

- Load the firearm according to the manufacturer's instructions.
- Aim at your target and ensure the area is clear.
- Pull the trigger only when you are ready to shoot.

### 4. PostFiring:

- After firing, check the firearm for any signs of malfunction.
- Store any unused bullets and the firearm safely.

## **Disposal Instructions**

- Dispose of any unused or damaged bullets according to local regulations.
- Do not throw away bullets in regular household waste.
- Contact local authorities or a hazardous waste disposal facility for proper disposal methods.

## **Contact Information for Further Support**

For safety inquiries or further assistance, please refer to the manufacturer's contact details, which can typically be found on the product packaging or the manufacturer's website.

By following these guidelines, you can ensure a safe and effective experience with the SSTML Bullets with Sabots. Always prioritize safety and compliance with local regulations when handling ammunition.

# About Us

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