

# 56-50 SPENCER BRASS - STARLINE 56-50 SPENCER BRASS 100/BAG

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The 56-50 Spencer (Taylor's) was built to C.I.P. specifications for operation in the Taylor Arms 56-50 Spencer. Rim diameter of 0.629" to 0.632", which may be too small to eject properly in some originals. Rim thickness is 0.057" to 0.061". Thickness of wall at mouth is .0125" average. Case mouth may need to be annealed if not sealing properly with low pressure loads. Maximum bullet seating depth is .375". Starline is a family owned business and prides itself on producing the highest quality brass case available. With a production process focused on quality not quantity, Starline makes the finest brass and has for more than 40 years out of their state-of-the-art manufacturing facility in Sedalia, MO.



## Attributes

- Name: [STARLINE 56-50 SPENCER BRASS 100/BAG](#)
- Manufacturer: [STARLINE](#)
- Product no.: 749018142
- Mfr. No.: 4020
- Cartridge: 56-50 Spencer
- Rounds: 100
- Quantity: 100
- Delivery weight: 1.17kg
- Shipping height: 25mm
- Shipping width: 178mm
- Shipping length: 229mm

## Item details

Made in USA

US export classification: 0A505.x

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# Safety Instruction Guide for 5650 Spencer Brass

## Introduction

Thank you for choosing the 5650 Spencer Brass by Starline. This guide provides essential safety instructions and guidelines to ensure the safe use of this product. Please read the following information carefully to avoid hazards and ensure a safe experience.

## General Safety Guidelines

- Always handle brass cases with care to avoid injury.
- Ensure that the brass cases are compatible with your firearm before use.
- Store brass cases in a cool, dry place away from direct sunlight and moisture.
- Regularly inspect brass cases for signs of wear or damage before use.
- If you notice any defects or irregularities, do not use the brass cases.

## Specific Safety Precautions for Use

- **Compatibility:** Ensure that the 5650 Spencer brass is suitable for your firearm. Consult your firearm's manual or a qualified gunsmith if unsure.
- **Ejection Issues:** Be aware that the rim diameter may be too small for some original firearms, which could lead to ejection problems.
- **Pressure Loads:** If you are using lowpressure loads, consider annealing the case mouth to ensure proper sealing.
- **Bullet Seating:** Maintain a maximum bullet seating depth of .375" to ensure safe operation.
- **Vulnerable Groups:** Keep brass cases out of reach of children and individuals who may not understand the potential hazards.

## Instructions for Installation and Usage

1. **Preparation:** Before using the brass cases, ensure that your workspace is clean and free of distractions.
2. **Inspection:** Inspect each brass case to ensure it is free from defects.
3. **Loading:**
  - Load the brass cases according to the specifications provided by your firearm manufacturer.
  - Ensure that the bullet is seated to the appropriate depth (maximum .375").
4. **Firing:**
  - Use the brass cases only in firearms that are designed for the 5650 Spencer cartridge.
  - Follow all safety protocols for handling and firing firearms.
5. **PostFiring:**
  - After firing, inspect brass cases for signs of damage or deformation.
  - Properly clean and maintain your firearm after use.

## Disposal Instructions

- Dispose of used brass cases in accordance with local regulations.
- If recycling, ensure that brass cases are free from any contaminants.
- Do not dispose of brass cases in regular household waste.

## Contact Information for Further Support

For any safety inquiries or concerns regarding the 5650 Spencer Brass, please reach out to the manufacturer or consult your local firearms expert. Always prioritize safety and compliance with local laws and regulations.

Thank you for your attention to these safety instructions. Enjoy your shooting experience responsibly!

# About Us

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