

# 1911 SLIDE RAIL MICROMETER - STARRETT #207Z STAINLESS STEEL SEAM MICROMETER

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## Quickly Choose Correct Slide Fitting Bar With Micrometer Accuracy

For match level accuracy, slide-to-frame fit on 1911-style autos must be closer than a gnat's whisker. This specially modified Starrett mike precisely measures the thickness of the slide's "rails". Makes choosing the correct slide fitting bar quick and accurate. No guesswork. Take measurement at three points along the slide, average readings together, and select a slide fitting bar (listed elsewhere) .001" to .002" thicker.



## Attributes

- Name: [STARRETT #207Z STAINLESS STEEL SEAM MICROMETER](#)
- Manufacturer: [STARRETT](#)
- Product no.: 827561730
- Mfr. No.:
- Model: Commander, Government, Officers
- Weapon type: 1911
- Delivery weight: 0.091kg
- Shipping height: 13mm
- Shipping width: 86mm
- Shipping length: 147mm
- UPC: 050806104396

## Item details

Made in USA

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# Safety Instruction Guide for 1911 Slide Rail Micrometer Starrett #207Z

## Introduction

Thank you for choosing the 1911 Slide Rail Micrometer Starrett #207Z. This precision tool is designed for matchlevel accuracy in measuring the thickness of slide rails on 1911style autos. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Ensure that the micrometer is used only for its intended purpose.
- Keep the micrometer out of reach of children and vulnerable individuals.
- Regularly inspect the micrometer for any signs of damage or wear before use.
- Always use the micrometer in a clean and dry environment to avoid contamination.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Handle the micrometer with care to avoid dropping or damaging it.
- Do not attempt to disassemble or modify the micrometer.
- Avoid measuring materials that are excessively hard or abrasive, which may damage the carbide measuring faces.
- Use the micrometer according to the manufacturer's instructions to ensure accurate measurements.
- If you experience any difficulties while using the micrometer, cease use immediately and consult the manufacturer.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the micrometer is clean and free from debris.
- Familiarize yourself with the micrometer's components, including the measuring faces and locking mechanism.

### 2. Measuring:

- Position the slide rail between the measuring faces of the micrometer.
- Gently close the micrometer until it makes contact with the slide rail. Do not apply excessive force.
- Lock the micrometer in place using the locking mechanism.
- Read the measurement displayed on the micrometer scale.
- For accuracy, take measurements at three different points along the slide rail.
- Average the readings to determine the correct thickness.

### 3. Selecting a Slide Fitting Bar:

- Based on the average measurement obtained, select a slide fitting bar that is .001" to .002" thicker than the average measurement.

## Disposal Instructions

- Dispose of the micrometer responsibly at the end of its useful life.
- Follow local regulations for disposal of stainless steel and plastic materials.

- Do not dispose of the micrometer in regular household waste.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of the 1911 Slide Rail Micrometer Starrett #207Z, please consult the manufacturer or refer to the product documentation provided at the time of purchase.

By following these guidelines, you can ensure safe and effective use of your 1911 Slide Rail Micrometer Starrett #207Z. Thank you for your attention to safety!

# About Us

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