

# THE STARRETT BOOK FOR STUDENTS MACHINISTS - THE STARRETT BOOK FOR STUDENT MACHINISTS

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Edited and authored by George Morris. 160 pages. 4-1/2" x 7". Softbound. Written especially to assist the student machinist in learning the fundamentals of all good mechanical work, and provided with the tables and reference material most needed by both beginner and expert. Includes 200 diagrams, illustrations, reference tables, and is fully indexed. Chapters include: mechanical drawing, fitting, bench work, cutting speed, drilling, lathe operations, grinding, toolmaking, mechanics and more.



## Attributes

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- Manufacturer: [STARRETT](#)
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- Style: Gunsmithing
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Made in USA

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# Safety Instruction Guide for THE STARRETT BOOK FOR STUDENTS MACHINISTS

## Introduction

Thank you for choosing THE STARRETT BOOK FOR STUDENTS MACHINISTS. This guide provides essential safety instructions and guidelines to ensure a safe and effective learning experience. It is important to follow these instructions to minimize risks and enhance your understanding of machining fundamentals.

## General Safety Guidelines

- Ensure safe use of the book by following these guidelines:
  - Always read the book in a welllit area to avoid eye strain.
  - Use appropriate reading materials (e.g., reading glasses) if necessary.
  - Keep the book away from moisture to prevent damage.
  - Handle the book with clean hands to maintain its condition.
  - Store the book in a safe place to avoid physical damage.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform regularly.

## Specific Safety Precautions for Use

- When using the book for practical applications:
  - Follow all safety protocols outlined in the book when working with tools and machinery.
  - Ensure that you have received proper training before attempting any practical work.
  - Always wear appropriate personal protective equipment (PPE) such as safety glasses, gloves, and ear protection when necessary.
  - Be aware of your surroundings and keep the workspace clear of hazards.
- For vulnerable groups, such as children:
  - Adult supervision is recommended when children are using the book for practical applications.
  - Ensure that children understand the importance of safety when handling tools and machinery.

## Instructions for Installation and Usage

- The book does not require installation but should be used as a reference guide during your studies. Follow these usage instructions:

1. **Familiarize Yourself with the Content:**
  - Start by reviewing the table of contents to understand the structure of the book.
  - Read introductory chapters to grasp fundamental concepts.
2. **Use Diagrams and Illustrations:**
  - Pay close attention to diagrams and illustrations as they provide valuable visual aids for understanding machining processes.
3. **Practice Practical Skills:**
  - Apply the knowledge gained from the book in a safe environment.
  - Start with simple tasks before progressing to more complex operations.
4. **Seek Guidance:**
  - If you are unsure about any procedures, seek guidance from an experienced machinist or instructor.
5. **Regular Review:**
  - Regularly review the material to reinforce your understanding and retention of the information.

## **Disposal Instructions**

- When you no longer need the book, consider the following disposal options:
  - Donate the book to educational institutions or libraries to benefit others.
  - Recycle the book if it is damaged beyond use. Check local recycling guidelines for paper products.

## **Contact Information for Further Support**

- For any inquiries related to safety or usage of THE STARRETT BOOK FOR STUDENTS MACHINISTS, please refer to the appropriate contact points available through the retailer or publisher.

By following these safety instructions and guidelines, you can ensure a safe and productive learning experience with THE STARRETT BOOK FOR STUDENTS MACHINISTS. Always prioritize safety and seek assistance when needed. Thank you for your commitment to safe practices in machining.

# About Us

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