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› EISCO Stainless Steel 60cm Ruler User Manual

EISCO PH0072B



EISCO Stainless Steel 60cm Ruler

PRODUCT INSTRUCTION MANUAL

Introduction

Welcome to the instruction manual for your new EISCO Stainless Steel 60cm Ruler. This manual provides essential information on the features, proper usage, care, and specifications of your ruler to ensure accurate measurements and long-lasting performance. Please read this manual thoroughly before using the product.

Product Overview

The EISCO Stainless Steel 60cm Ruler is a durable and precise measuring instrument designed for various applications, including educational, industrial, and home use. Constructed from high-quality stainless steel, it offers excellent resistance to corrosion and wear.

- **Material:** Made from robust stainless steel for durability and longevity.
- **Dual Measurement Scales:** Features clear, stamped graduations in both centimeters (cm) and millimeters (mm) on one side, covering a length of 0 to 60 cm and 0 to 600 mm.
- **Conversion Table:** The reverse side includes a convenient conversion table for converting inches to millimeters, enhancing versatility.
- **Dimensions:** Overall length of approximately 24.56 inches (62.38 cm), 1 inch (2.54 cm) in width, and 1 mm thick.
- **Storage Feature:** Equipped with a hole on one end for easy hanging and storage.

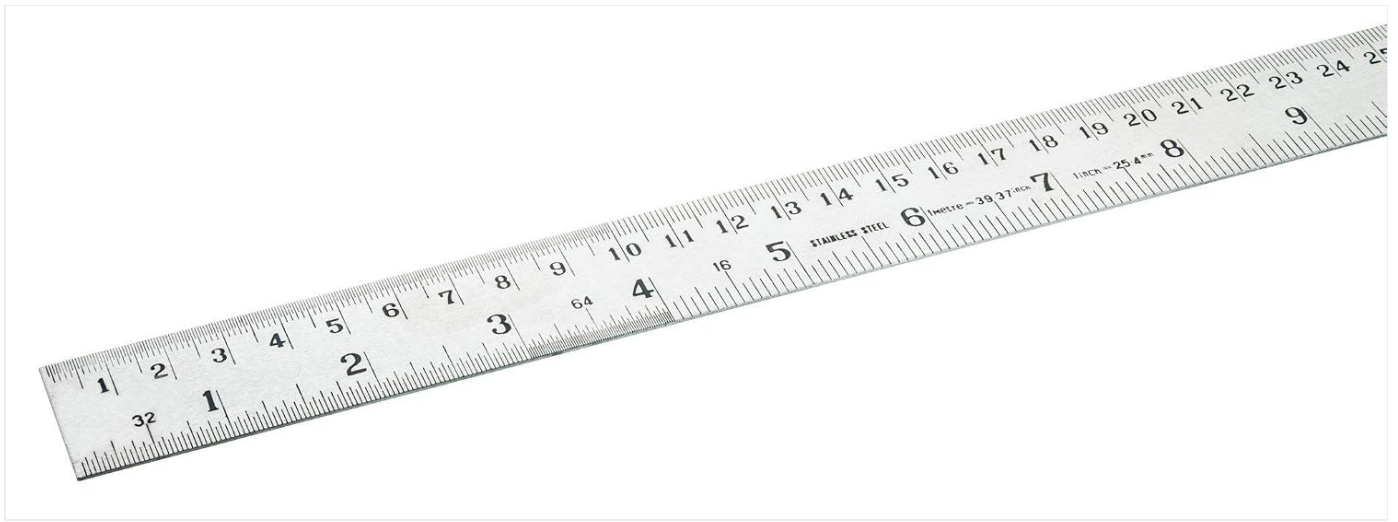
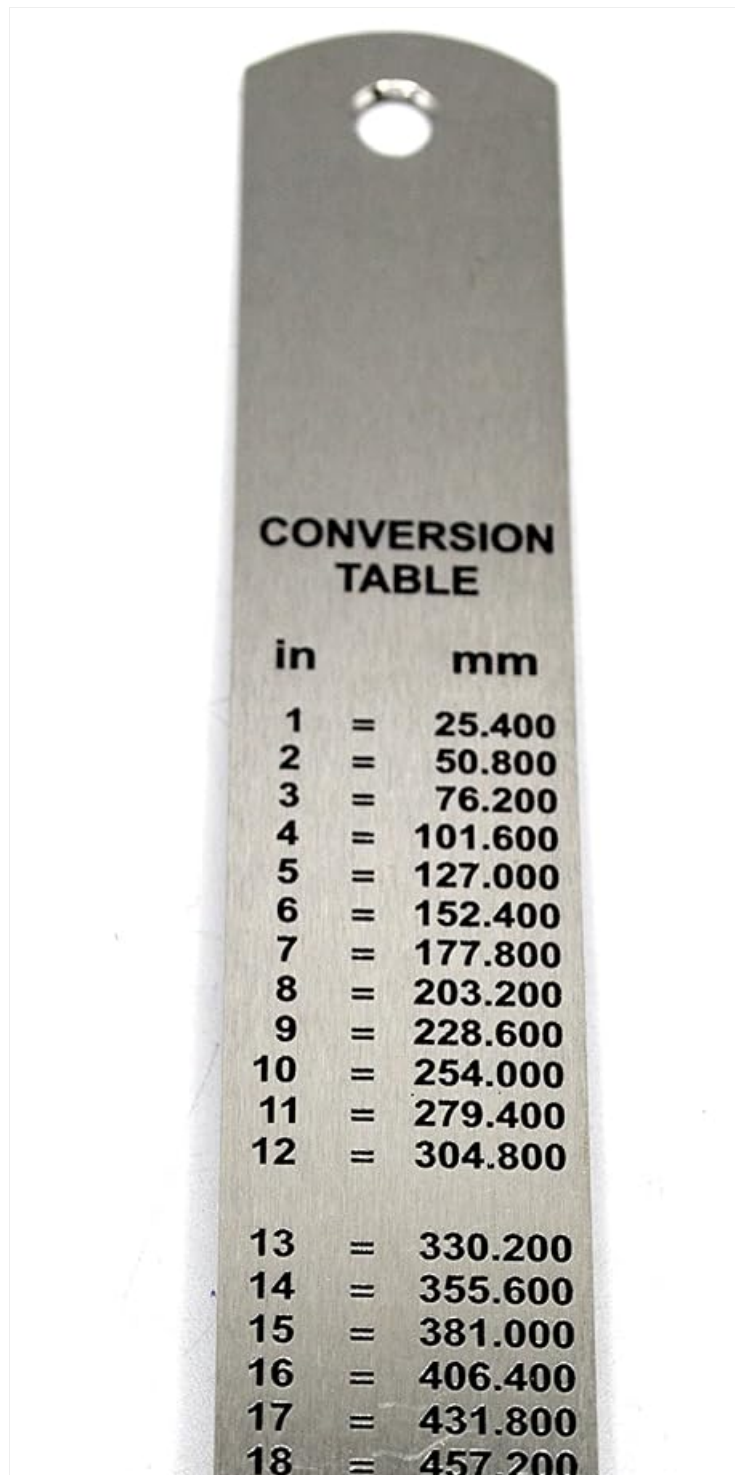


Figure 1: Front view of the EISCO 60cm Stainless Steel Ruler, displaying clear metric (cm, mm) and imperial (inches) graduations.



19	=	482.600
20	=	508.000
21	=	533.400
22	=	558.800
23	=	584.200
24	=	609.600
36	=	914.400
1/2	=	12.7000
1/4	=	6.3500
3/4	=	19.0500
1/8	=	3.1750
3/8	=	9.5250
5/8	=	15.8750

Figure 2: Reverse side of the ruler, featuring a detailed conversion table for converting inches to millimeters.





Figure 3: Full length perspective of the EISCO 60cm Stainless Steel Ruler, highlighting its slender profile and integrated hanging hole.

Setup

The EISCO Stainless Steel 60cm Ruler requires minimal setup. Upon receiving your ruler, please follow these steps:

1. **Unpack:** Carefully remove the ruler from its packaging.
2. **Inspect:** Examine the ruler for any signs of damage during transit. Ensure the graduations are clear and legible.
3. **Clean (Optional):** If desired, wipe the ruler with a soft, dry cloth before first use to remove any dust or residue.

Operating Instructions

Using your EISCO Stainless Steel 60cm Ruler for accurate measurements is straightforward. Follow these guidelines:

- **Measuring Length:**
 - a. Place the edge of the ruler firmly against the object you wish to measure.
 - b. Align the '0' mark on the ruler with the starting point of the object.

- c. Read the measurement at the end point of the object. The ruler provides measurements in centimeters (cm) and millimeters (mm) on one side.

- **Using the Conversion Table:**

The reverse side of the ruler features a conversion table to quickly convert measurements from inches to millimeters. Locate the inch value in the left column and find its corresponding millimeter value in the right column.

- **Drawing Straight Lines:**

The straight edge of the ruler can be used as a guide for drawing precise straight lines. Place the ruler on the surface and draw along its edge using a pencil or pen.

- **Storage:**

Utilize the pre-drilled hole at one end of the ruler to hang it on a hook, keeping it organized and easily accessible when not in use.

Maintenance

Proper care and maintenance will extend the life and accuracy of your EISCO Stainless Steel 60cm Ruler.

- **Cleaning:** Wipe the ruler regularly with a soft, dry cloth to remove dust, fingerprints, or light smudges. For more stubborn marks, a damp cloth with mild soap can be used, followed by thorough drying to prevent water spots.
- **Storage:** Store the ruler in a dry environment to prevent corrosion. Using the hanging hole is recommended to keep it flat and prevent bending or damage. Avoid storing it with abrasive materials that could scratch the surface or markings.
- **Handling:** Handle the ruler carefully to avoid dropping it or bending it, which could compromise its straightness and accuracy.

Troubleshooting

While the EISCO Stainless Steel 60cm Ruler is a simple and robust tool, here are some common concerns and their solutions:

Problem	Possible Cause	Solution
Inaccurate Measurements	Ruler is bent or damaged; improper alignment during measurement.	Inspect the ruler for physical damage. Ensure the '0' mark is precisely aligned and the ruler is flat against the surface. Replace if significantly bent.
Markings are Difficult to Read	Dirt, grime, or poor lighting.	Clean the ruler thoroughly with a soft, damp cloth. Ensure adequate lighting when taking measurements.
Rust Spots Appearing	Exposure to moisture or corrosive substances.	Stainless steel is resistant but not immune to rust. Clean immediately and dry thoroughly after exposure to liquids. Store in a dry environment.

Specifications

Attribute	Detail
Product Name	EISCO Stainless Steel 60cm Ruler
Model Number	PH0072B

Attribute	Detail
Material	Stainless Steel
Measurement Units	Centimeters (cm), Millimeters (mm), Inches (conversion table)
Overall Length	24.56 inches (approx. 62.38 cm)
Width	1 inch (approx. 2.54 cm)
Thickness	1 mm (approx. 0.03 inches)
Color	Silver
Special Features	Stamped graduations, Inch-to-mm conversion table, Hanging hole

Warranty Information

Specific warranty details for the EISCO Stainless Steel 60cm Ruler are not provided within this manual. For information regarding warranty coverage, terms, and conditions, please refer to the product packaging, the original purchase receipt, or contact the manufacturer directly. Warranty claims are typically handled by the point of purchase or the manufacturer.

Customer Support

Should you have any questions, require assistance, or need to report an issue with your EISCO Stainless Steel 60cm Ruler, please contact the seller or the manufacturer, EISCO, through their official website or customer service channels. Please have your product model number (PH0072B) and purchase details ready when contacting support. You can visit the EISCO Store for more information:[EISCO Store on Amazon](#)

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