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This manual aims to guide the user in the safe and efficient use of this product			

1. JOB AND TASKS IDENTIFICATION

Measuring and marking tool used to check right angles (90°), mark perpendicular cuts or square elements in carpentry, masonry, plumbing, assembly and DIY work.

2. RISK ASSESSMENT

2.1. Risk Identification

- Minor cuts from metal edges if they are damaged or sharp.
- Impacts or drops when handling at height without caution.

2.2 Risk assessment

Hazard	Consequence	Probability	Severity	Risk
Cuts	Minor wounds	Medium	Low	Low
Blows	Bruises	Medium	Medium	Medium
Surface damage	Marks or scratches	Medium	Low	Low
Work environment	Interference injury	Medium	Medium	Medium

2.3. Preventive Measures

- Handle with care, avoiding dragging the square across sensitive surfaces.
- Check for perpendicularity before use, especially after drops or impacts.
- Keep the square clean and dry to ensure an accurate reading.
- Avoid using it near operating power tools without securing the workpiece.
- Do not use as a lever, impact tool, or cutting guide.

2.4. Corrective Measures in Case of Accident

- Minor cut: Wash, disinfect, and cover with a dressing.
- Bruise: Apply cold and consult a doctor if pain persists.
- Measurement error: Double-check the marking and correct it before cutting or piercing.

2.5. Evaluation of the Effectiveness of the Measures

- Regularly check the physical condition and accuracy of the square. Promote good marking and maintenance practices.

3. INSTRUCTIONS FOR USE

3.1. Pre-use considerations

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- Ensure the square is clean, free of dents or damage.
- Verify that the 90° angle is accurate.
- Place the piece to be measured or marked on a firm surface.

3.2. Points to Consider During Use

- Align the base of the square with the edge of the workpiece.
- Mark with a pencil or awl, following the edge of the square.
- Repeat this process on as many sides as necessary to maintain accuracy.

3.3. Warnings

- Do not use the square as a hammer, lever, or unsecured cutting guide.
- Do not force it on uneven or wet surfaces that could deform it.
- Do not use if it shows bends, rust, or if the markings are no longer visible.
- Do not allow children or untrained persons to use it without supervision.
- Use only in adequate lighting conditions.
- Do not use if you are tired, intoxicated, or have taken medication or substances incompatible with the task at hand.



4. MAINTENANCE AND STORAGE

4.1. Cleaning

Wipe with a dry cloth after use. If metallic, apply protective lubricant occasionally.

4.2. Inspection

Check that angles and surfaces are straight and clean. Replace if bent, rusted, or illegible.

4.3. Storage

Store in a case, toolbox, or hang securely. Avoid contact with other objects that could damage it.

4.4. Recycling and Environment

Dispose of at a designated recycling center in accordance with local regulations. Separate materials if possible.

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5. CONTACT AND SUPPORT

If you have any questions or require further assistance, please do not hesitate to contact our customer service team:

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We appreciate your trust in our products and are committed to ensuring your safety and satisfaction.