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› WORKPRO 10 FT Tape Measure (Model W061099) Instruction Manual

WORKPRO W061099

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Model: W061099

1. PRODUCT OVERVIEW

The WORKPRO 10 FT Tape Measure is designed for accurate linear measurements in both metric and imperial units. It features an auto-lock mechanism, a durable rubber overmolded casing for drop protection, and a convenient belt clip and wrist strap for portability. This manual provides instructions for proper use and maintenance.

DURABLE RUBBER OVERMOLD

Enhance Shock Resistance & Provide Comfortable Grip



Figure 1: Key Components of the WORKPRO Tape Measure

2. FEATURES

- **Dual Metric & Imperial Scales:** The tape blade displays both metric (centimeters, meters) and imperial (inches, feet) measurements. Key increments such as every 10 cm, foot, and 16 inches are highlighted for improved readability. The bright yellow background with bold black markings enhances visibility.



Figure 2: Dual Metric and Imperial Scales

- **Sturdy Blade:** The measurement tape features a 0.0049-inch thick blade designed to resist bending and twisting. It maintains rigidity and stability when extended up to 5 feet, ensuring consistent measurements.

PORTABLE & COMPACT SIZE



Figure 3: Sturdy Blade Extended

- **Lightweight and Portable:** The compact design makes the tape measure easy to carry. A belt clip and carrying strap are included for convenient, hands-free access.

AUTO-LOCK MECHANISM



Figure 4: Compact and Portable Design

- **Auto-Lock Mechanism:** The tape automatically locks in place as it is extended. To retract, press the release button. This feature prevents accidental recoil and ensures controlled measurements.
- **Drop Protection:** The rubber overmolded housing provides shock resistance and a non-slip grip, protecting the tape measure from accidental drops and rough use.



WIDELY APPLICATION

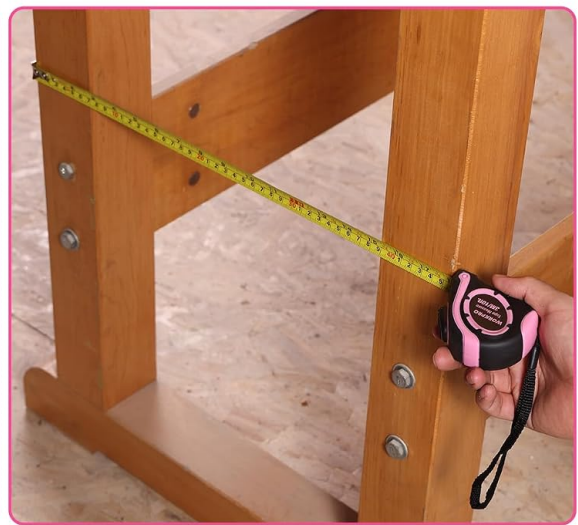


Figure 5: Durable Rubber Overmold

3. SETUP

The WORKPRO Tape Measure requires no assembly. It is ready for use directly out of the packaging.

Attaching the Wrist Strap (Optional)

1. Locate the small loop on the side of the tape measure casing.
2. Thread the thin end of the wrist strap through the loop.
3. Pass the larger loop of the strap over the entire tape measure and pull it tight to secure.

Using the Belt Clip

The metal belt clip on the back of the tape measure allows for attachment to a belt, pocket, or tool belt for easy access.

4. OPERATING INSTRUCTIONS

Extending the Tape

1. Grasp the tape measure firmly.
2. Pull the end hook of the tape blade outwards to extend the tape. The auto-lock mechanism will

engage, holding the tape at the desired length.

Retracting the Tape

1. Press the large button located on the top of the tape measure casing.
2. The tape blade will retract smoothly into the casing. Maintain a light grip on the blade to control the retraction speed and prevent injury.



Figure 6: Auto-Lock and One-Button Rewind

Measuring Techniques

The end hook of the tape measure is designed to move slightly. This movement is intentional for accurate inside and outside measurements.

- **Outside Measurement:** When measuring an outside edge, the hook will pull out slightly, accounting for its own thickness. Place the hook over the edge of the object and extend the tape.
- **Inside Measurement:** When measuring an inside dimension, the hook will push in, compensating for its thickness. Press the hook against the inside surface and read the measurement.

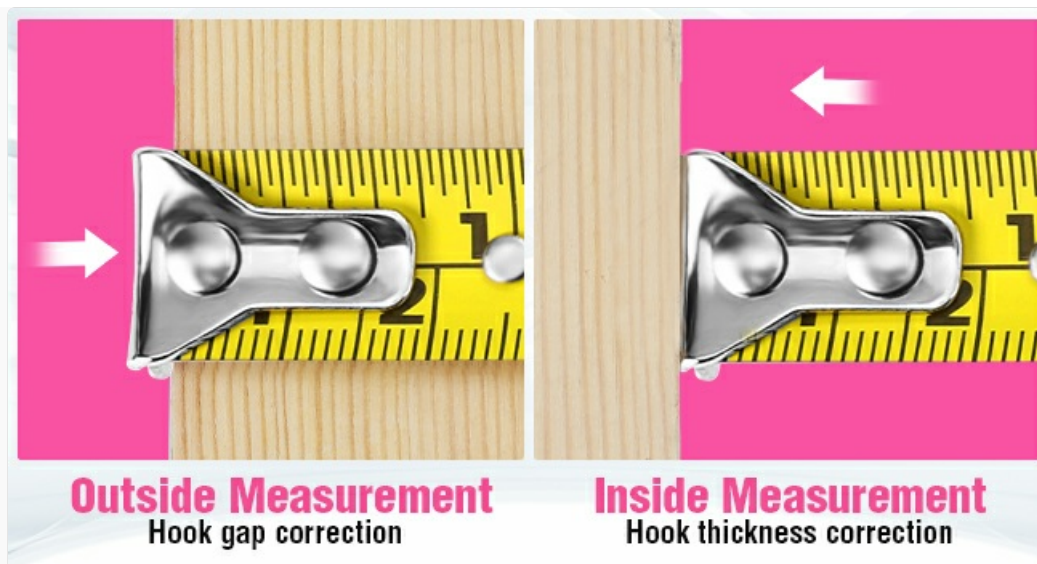


Figure 7: Zeroing Correction Hook for Accurate Measurements

5. MAINTENANCE

- **Cleaning:** Wipe the tape blade and casing with a dry or slightly damp cloth to remove dust and debris. Do not use abrasive cleaners or solvents.
- **Storage:** Store the tape measure in a dry environment, away from direct sunlight and extreme temperatures. Ensure the blade is fully retracted when not in use.
- **Inspection:** Periodically check the tape blade for kinks, tears, or wear. Inspect the end hook for damage that could affect measurement accuracy.

6. TROUBLESHOOTING

- **Tape does not retract smoothly:** Check for any debris or obstructions in the tape opening. Gently pull the tape out fully and then allow it to retract slowly, guiding it if necessary. If the issue persists, the internal spring mechanism may be worn.
- **Tape blade is bent or kinked:** Minor bends can sometimes be straightened carefully. Severe kinks or tears may compromise accuracy and durability, requiring replacement of the tape measure.
- **End hook is loose or damaged:** A loose end hook can affect measurement accuracy. If the hook is bent or broken, the tape measure should be replaced to ensure precise readings.

7. SPECIFICATIONS

Specification	Detail
Brand	WORKPRO
Model	W061099
Measurement Accuracy	1/32 inch
Case Material	Rubber
Lock Type	Auto-Lock

Blade Material	Metal
Color	Pink

8. WARRANTY AND SUPPORT

For specific warranty information or technical support regarding your WORKPRO Tape Measure, please refer to the packaging or contact WORKPRO customer service directly. Contact details can typically be found on the manufacturer's official website or on the product packaging.