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STANLEY 33-2512

Stanley FatMax 25ft Tape Rule and 6-Way Screwdriver Combo Pack Instruction Manual

Model: 33-2512

Introduction

This manual provides detailed instructions for the safe and effective use of your Stanley FatMax 25ft Tape Rule and 6-Way Screwdriver Combo Pack. Please read these instructions thoroughly before operating the tools and retain this manual for future reference.

Product Overview

The Stanley FatMax 25ft Tape Rule is designed for accurate linear measurements, featuring a durable case and a robust blade. The Stanley 6-Way Screwdriver offers versatility with interchangeable bits for various fastening tasks.



Image showing the Stanley FatMax 25ft tape measure with its yellow and black casing and extended tape, alongside the Stanley 6-Way Screwdriver handle, shaft, and interchangeable Phillips and Slotted bits.

Components:

- **Stanley FatMax 25ft Tape Rule:** Features a durable, impact-resistant case, a wide blade for extended standout, and a toggle lock mechanism.
- **Stanley 6-Way Screwdriver Handle:** Ergonomic handle designed for comfortable grip.

- **Screwdriver Shaft:** Reversible shaft with hex ends to hold bits.
- **Interchangeable Bits:** Includes Phillips and Slotted bits, often stored within the handle.

Setup

Tape Rule:

1. **Unpacking:** Remove the tape rule from its packaging.
2. **Initial Inspection:** Ensure the blade extends and retracts smoothly and the lock mechanism functions correctly.

6-Way Screwdriver:

1. **Accessing Bits:** Twist and pull the cap off the end of the screwdriver handle to reveal the stored bits.
2. **Assembling the Shaft:** Insert the metal shaft into the handle. Ensure it clicks securely into place.
3. **Inserting Bits:** Select the desired bit (e.g., Phillips #2, Slotted 1/4"). Insert the bit into the hex opening at the end of the shaft. The shaft is reversible, allowing for different bit sizes or types on each end.

Operating Instructions

Using the FatMax Tape Rule:

1. **Extending the Blade:** Pull the blade out from the case to the desired length.
2. **Locking the Blade:** Push the toggle lock button forward to secure the blade in position. This prevents accidental retraction during measurement.
3. **Reading Measurements:** Read the measurement indicated on the blade. The blade typically features both imperial (feet, inches) and metric (meters, centimeters) markings.
4. **Retracting the Blade:** Release the toggle lock button. The blade will retract automatically. Guide the blade back into the case to prevent damage.
5. **Hook Usage:** The end hook can be used to catch onto edges for outside measurements or pushed against a surface for inside measurements. The hook is designed to move slightly to compensate for its thickness, ensuring accuracy.

Using the 6-Way Screwdriver:

1. **Bit Selection:** Choose the appropriate bit for the fastener. The screwdriver typically includes common Phillips and Slotted sizes, and the shaft itself can act as a nut driver.
2. **Bit Insertion:** Insert the selected bit firmly into the hex opening of the shaft.
3. **Applying Torque:** Place the bit into the fastener head. Apply downward pressure and rotate the handle clockwise to tighten or counter-clockwise to loosen.
4. **Nut Driver Function:** The hollow shaft can be used as a nut driver for hex-head fasteners of corresponding sizes.

Maintenance

- **Cleaning:** Wipe down the tape rule blade and screwdriver handle with a clean, dry cloth after use. For stubborn dirt, a slightly damp cloth can be used, followed by thorough drying.
- **Lubrication (Tape Rule):** Periodically, a small amount of silicone spray can be applied to the blade to ensure smooth retraction, especially if it becomes sluggish. Avoid excessive lubrication.
- **Storage:** Store both tools in a dry environment to prevent rust and corrosion. Keep the screwdriver bits organized, preferably within the handle, to prevent loss.
- **Inspection:** Regularly inspect the tape rule blade for kinks or tears and the screwdriver bits for wear or damage. Replace damaged components if necessary.

Troubleshooting

- **Tape Rule Not Retracting:** Check for debris in the case or a kink in the blade. Gently pull the blade out fully and guide it back in. If the issue persists, a light application of silicone spray may help.
- **Screwdriver Bit Slipping:** Ensure the correct bit size is used for the fastener. Check the bit for wear; a worn bit will not grip effectively.
- **Shaft Not Securing in Handle:** Ensure the shaft is fully inserted and rotated until it locks into place. Check for any obstructions in the handle's receiving end.

Specifications

Feature	Detail
Brand	STANLEY
Model Number	33-2512
Tape Rule Length	25 feet
Screwdriver Type	6-Way Multi-bit
Case Material	Acrylonitrile Butadiene Styrene
Lock Type (Tape Rule)	Toggle
Color	Black, Yellow
Item Weight	1.57 pounds (0.71 Kilograms)

Warranty and Support

Stanley products are manufactured to high-quality standards and are typically covered by a limited lifetime warranty against defects in material or workmanship. For specific warranty details, product support, or to locate authorized service centers, please refer to the official Stanley website or contact Stanley customer service directly. Proof of purchase may be required for warranty claims.
Contact Information: Please visit the official STANLEY website for the most current support and contact details.

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