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STANLEY FMHT13125-0

STANLEY FatMax Quick Adjustable Wrench 150mm (6in) Instruction Manual

Model: FMHT13125-0

This image displays the STANLEY FatMax Quick Adjustable Wrench, 150mm (6 inches) in length, featuring its black and yellow bi-material handle and adjustable jaw mechanism. The wrench is designed for various fastening tasks.

1. Introduction

This manual provides essential instructions for the safe and effective use of your STANLEY FatMax Quick Adjustable Wrench 150mm (6in), model FMHT13125-0. Designed for versatility and durability, this tool features a quick-adjust mechanism, thin/wide jaws for improved accessibility, and a comfortable bi-material grip. Please read this manual thoroughly before operation and retain it for future reference.

- **Black phosphate finish:** Provides maximum strength and durability.
- **Quick adjusting mechanism:** Allows for fast and accurate settings.
- **Thin/wide jaws:** Offers greater accessibility in confined spaces.
- **15° offset parallel jaws:** Ensures a firm grip and optimal reach.
- **Bi-material grips:** Enhances comfort and control during use.

2. Setup

The STANLEY FatMax Quick Adjustable Wrench is ready for use directly out of its packaging. No assembly is required. Before first use, and periodically thereafter, inspect the wrench for any signs of damage or wear. Ensure the adjustment mechanism moves freely and smoothly.

This image shows a collection of STANLEY FatMax Quick Adjustable Wrenches in different sizes, highlighting the consistent design across the product line. The wrench discussed in this manual is the 150mm (6in) model.

3. Operating Instructions

Follow these steps for proper operation of your adjustable wrench:

1. **Adjusting the Jaw:** To adjust the jaw opening, press down on the quick-adjust mechanism (often a wheel or lever) and slide the movable jaw to the desired width. Release the mechanism to lock the jaw in place. Fine adjustments can be made by rolling the wheel with your finger and thumb. The wrench features metric and imperial scales on the jaw for precise setting.

   

   This image illustrates a hand operating the quick adjustment mechanism on the wrench, demonstrating how to open or close the jaw for different fastener sizes.
2. **Positioning the Wrench:** Place the wrench jaws firmly onto the fastener (nut or bolt head). Ensure the jaws are parallel to the fastener's faces to prevent slipping and damage. The thin/wide jaws and 15° offset design improve access and grip in tight or awkward spaces.

   

   This image shows the wrench in action, tightening a pipe fitting. It highlights the wrench's ability to access and grip fasteners in plumbing applications.
3. **Applying Force:** Apply steady, even pressure to the handle in the direction required to tighten or loosen the fastener. Avoid using excessive force or striking the wrench, as this can damage the tool or the fastener.

Key Features Diagram:



This diagram labels the key features of the wrench, including the black phosphate finish for strength, bi-material handle for comfort, thin and wide jaws for accessibility, 15-degree offset for grip, metric/inch scales, and the quick adjustment mechanism.

4. Maintenance

Proper maintenance ensures the longevity and performance of your wrench:

- **Cleaning:** After each use, wipe the wrench clean with a dry cloth to remove dirt, grease, and debris. For stubborn grime, a mild detergent and water can be used, followed by thorough drying.
- **Lubrication:** Periodically apply a light oil to the movable jaw and adjustment mechanism to ensure smooth operation and prevent corrosion.
- **Storage:** Store the wrench in a dry environment to prevent rust. The integrated hanging hole allows for easy storage on a pegboard or tool rack.
- **Inspection:** Regularly inspect the jaws for wear or damage. If the jaws are significantly worn or damaged, the wrench may not grip fasteners effectively and should be replaced.

5. Troubleshooting

If you encounter issues with your wrench, consider the following:

- **Stiff Adjustment Wheel:** If the adjustment wheel feels stiff or difficult to turn, clean any accumulated dirt or debris from the mechanism. Apply a small amount of lubricating oil to the screw thread and movable jaw slide, then work the mechanism back and forth to distribute the lubricant.
- **Wrench Slipping on Fastener:** Ensure the jaws are properly adjusted to fit the fastener snugly. The jaws should be parallel to the fastener's faces. Avoid using a worn wrench, as damaged jaws can lead to slipping.
- **Corrosion/Rust:** If rust appears, clean the affected area with a wire brush or fine abrasive paper, then apply a rust-inhibiting oil. Store the wrench in a dry place to prevent future corrosion.

6. Specifications

Feature	Detail
Model Number	FMHT13125-0
Brand	STANLEY
Item Length	150 mm (6 inches)
Material	Chrome Vanadium Steel
Finish Type	Black Phosphate Finish
Color	Black/Yellow
Head Style	Box End
Item Weight	1 Grams (0.035 ounces)
Included Components	FatMax® Quick Adjustable Wrench 150mm (6in)

7. Warranty and Support

For product support, warranty information, or spare parts, please contact STANLEY customer care:

Phone Support

1800-203-0644

Monday - Saturday: 09:00 AM - 06:00 PM IST (Except Government Holidays)

Email Support

SBD-CUSTOMERCOMMUNICATIONS@SBDINC.COM

WhatsApp Support

+91 96060 55835

Scan the QR code in the image below or click the link to contact via WhatsApp.

This image provides comprehensive customer care contact details for STANLEY Total Care, including phone numbers, email address, and a WhatsApp contact option with a QR code.

EU Spare Part Availability: Spare parts for this product are available for a duration of 1 year within the EU.

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