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WORKPRO B0D1BWXYVK

WORKPRO 6-inch Stubby Adjustable Wrench User Manual

Model: B0D1BWXYVK

Introduction

Thank you for choosing the WORKPRO 6-inch Stubby Adjustable Wrench. This manual provides essential information for the safe and effective use, maintenance, and care of your new tool. Please read it thoroughly before operation and retain it for future reference.

Product Features

- **Premium Quality Cr-V Steel:** Constructed from high-grade Cr-V steel with a black oxide finish, ensuring superior durability and corrosion resistance for long-term use in demanding environments.
- **1-5/8 Inch Extra-Wide Jaw Opening:** This stubby wrench features a large jaw opening of up to 1-5/8 inches (41mm), accommodating a wider range of fastener sizes than standard wrenches.
- **Clear Laser-Etched Scales:** Equipped with precise laser-etched metric and imperial (SAE) scales for quick and accurate adjustments, enhancing work efficiency.
- **Compact Size:** Designed with a shorter handle compared to standard wrenches of the same jaw capacity, significantly reducing overall weight and making it highly portable. Ideal for confined spaces.
- **Versatile Applications:** Its portability and compact size make it suitable for various tasks, including automotive and motorcycle repairs in tight spots, plumbing work, and general household maintenance.



Image: The WORKPRO 6-inch Stubby Adjustable Wrench showcasing its wide jaw opening of 1-5/8 inches (41mm).

Setup and Adjustment

The WORKPRO Stubby Adjustable Wrench is ready for use out of the package. No assembly is required. Follow these steps to adjust the jaw opening:

1. Identify the fastener (nut or bolt) you need to turn.
2. Locate the flexible worm wheel on the wrench.
3. Rotate the worm wheel to open or close the jaws until they fit snugly around the fastener. Ensure there is no play to prevent slipping and potential damage to the fastener or injury.
4. Refer to the laser-etched metric and SAE scales on the jaw for precise measurement and adjustment.



Image: Detailed view of the wrench highlighting the clear laser scales, extra-wide jaws, hanging hole, and the flexible worm wheel for adjustment.

Operating Instructions

Using the adjustable wrench effectively requires proper technique to ensure safety and prevent damage.

1. **Select the Correct Size:** Adjust the wrench jaws to fit the fastener as tightly as possible. A loose fit can round off the fastener and cause the wrench to slip.
2. **Proper Grip:** Hold the wrench firmly. For maximum leverage and control, apply force to the fixed jaw side of the wrench.
3. **Apply Force:** Turn the wrench in the desired direction (clockwise for tightening, counter-clockwise for loosening). Avoid using excessive force that could damage the wrench or fastener. If a fastener is stuck, apply penetrating oil or use a breaker bar if appropriate for the task and tool.
4. **Working in Tight Spaces:** The compact design of this stubby wrench is specifically beneficial for accessing fasteners in confined areas where standard wrenches cannot reach.



Image: The WORKPRO 6-inch Stubby Adjustable Wrench being used for automotive repair, plumbing, and general maintenance, demonstrating its versatility.

Maintenance and Care

Proper maintenance will extend the life of your WORKPRO adjustable wrench and ensure its continued performance.

- **Cleaning:** After each use, wipe the wrench clean with a dry cloth to remove dirt, grease, and debris. For stubborn grime, use a mild detergent and water, then dry thoroughly.
- **Lubrication:** Periodically apply a light coat of machine oil to the worm wheel and jaw mechanism to ensure smooth operation and prevent rust.
- **Storage:** Store the wrench in a dry environment to prevent corrosion. The integrated hanging hole allows for convenient storage on a pegboard or tool rack.
- **Inspection:** Regularly inspect the wrench for any signs of wear, damage, or deformation. Do not use a damaged wrench; replace it if necessary.



Image: A close-up view of the wrench head, emphasizing its durable Cr-V steel construction and black oxide finish, designed for longevity.

Troubleshooting

Most issues with an adjustable wrench are related to improper use or maintenance. Consider the following if you encounter problems:

- **Wrench Slipping:** Ensure the jaws are adjusted tightly to the fastener. Avoid using the wrench on rounded or damaged fasteners. Always pull towards the fixed jaw.
- **Jaws Sticking/Hard to Adjust:** The worm wheel or jaw mechanism may be dirty or lack lubrication. Clean the wrench thoroughly and apply a light machine oil.
- **Fastener Damage:** This often occurs due to a loose jaw adjustment, using the wrong size wrench, or applying excessive force incorrectly. Always ensure a snug fit and proper leverage.

Specifications

Attribute	Detail
Brand	WORKPRO
Model	B0D1BWXYVK
Material	Chrome Vanadium Steel (Cr-V)
Finish	Black Oxide, Powder Coated (Blue handle)
Overall Length	6 inches (155 mm)
Max Jaw Opening	1-5/8 inches (41 mm)
Scales	Metric and SAE (Imperial) Laser-Etched
Operation Mode	Manual
Color	Blue (Handle)
UPC	820909606086

Warranty and Support

WORKPRO products are manufactured to high-quality standards. For specific warranty information or technical support, please refer to the documentation included with your purchase or visit the official WORKPRO website. Keep your purchase receipt as proof of purchase.
For further assistance, you may contact WORKPRO customer service through their official channels. Details can typically be found on the product packaging or the brand's website.

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