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› Channellock 8WCBBULK 8" Ex-Wide Code Blue Adjustable Wrench User Manual

Channellock OCX1331

Channellock 8WCBBULK 8" Ex-Wide Code Blue Adjustable Wrench User Manual

Comprehensive guide for the proper use and maintenance of your Channellock adjustable wrench.

PRODUCT OVERVIEW

The Channellock 8WCBBULK 8-inch Ex-Wide Code Blue Adjustable Wrench is designed for versatility and comfort. Its longer, thinner jaws are engineered to accommodate a wider range of fastener sizes, including larger nuts and bolts, and to provide improved access in confined spaces. The jaws are precisely machined to be perfectly parallel, ensuring a safe and secure grip on fasteners, which helps to minimize the risk of rounding or damaging them. For convenience, the wrench features clear measurement scales in both standard (inches) and metric (millimeters) units, allowing for easy and accurate sizing of fasteners. The ergonomic Code Blue grip enhances user comfort during prolonged use and provides a secure hold.



An image of the Channellock 8-inch adjustable wrench. The wrench features a chrome finish, an adjustable jaw with clear measurement scales, and a distinctive blue Code Blue comfort grip handle with the Channellock logo.

SETUP

Before initial use, perform a quick inspection of the wrench to ensure optimal performance and safety.

1. **Visual Inspection:** Examine the wrench for any signs of manufacturing defects, damage from shipping, or wear. Check the integrity of the Code Blue grip.
2. **Jaw Movement:** Rotate the knurled worm gear to open and close the jaws. Ensure the jaws move smoothly and freely without binding or excessive play.
3. **Cleanliness:** Wipe down the wrench with a clean, dry cloth to remove any dust or protective coatings from packaging.

OPERATING INSTRUCTIONS

Follow these steps for effective and safe use of your adjustable wrench:

1. **Select Fastener:** Identify the nut or bolt you intend to turn.
2. **Adjust Jaws:** Rotate the knurled worm gear with your thumb to adjust the opening of the jaws. Position the wrench so that the jaws are slightly wider than the fastener.
3. **Fit Wrench:** Place the wrench jaws onto the fastener. Ensure the fixed jaw is on the side where the turning force will be applied (typically the direction of pull).
4. **Tighten Jaws:** Continue rotating the worm gear until the jaws are snug and parallel against all flat surfaces of the fastener. A tight fit prevents slipping and damage to the fastener.
5. **Apply Force:** Apply steady, even pressure to the handle. For optimal leverage and safety, always pull the wrench towards the fixed jaw, rather than pushing. Avoid using extension pipes or striking the wrench with a hammer, as this can damage the tool or fastener.
6. **Remove Wrench:** Once the task is complete, loosen the jaws and remove the wrench from the fastener.

Note: The integrated measurement scales on the movable jaw can assist in quickly identifying fastener sizes in both standard and metric units.

MAINTENANCE

Proper maintenance will extend the life and performance of your Channellock adjustable wrench.

- **Cleaning:** After each use, wipe the wrench clean with a dry cloth to remove dirt, grease, or debris. For stubborn grime, a mild degreaser can be used, followed by thorough drying.
- **Lubrication:** Periodically apply a small amount of light machine oil to the worm gear and the sliding surfaces of the movable jaw. Operate the wrench a few times to distribute the lubricant evenly. This ensures smooth jaw operation and prevents corrosion.
- **Storage:** Store the wrench in a dry environment to prevent rust. Avoid storing it in damp conditions or where it may be exposed to corrosive chemicals.
- **Inspection:** Regularly inspect the wrench for any signs of wear, damage, or corrosion. If the jaws show significant wear or damage, or if the worm gear mechanism becomes excessively loose or difficult to operate, consider replacing the tool.

TROUBLESHOOTING

This section addresses common issues you might encounter during the use of your adjustable wrench.

Problem	Possible Cause / Solution
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Problem	Possible Cause / Solution
Wrench slips on fastener.	- Jaws not tightened sufficiently: Ensure the jaws are snug and parallel against the fastener. - Incorrect wrench size: While adjustable, ensure the fastener is within the wrench's capacity. - Improper pulling direction: Always pull towards the fixed jaw. - Worn fastener or wrench jaws: Replace worn fasteners or the wrench if jaws are damaged.
Fastener becomes rounded or damaged.	- Jaws not properly aligned or tightened: Ensure a tight, parallel fit on all flat surfaces. - Excessive force applied: Use appropriate force for the task. - Fastener material is soft: Exercise caution with softer materials.
Jaws are stiff or difficult to adjust.	- Lack of lubrication: Apply light machine oil to the worm gear and sliding surfaces. - Dirt or debris in mechanism: Clean the worm gear area thoroughly.

SPECIFICATIONS

Key technical specifications for the Channellock 8WCBBULK Adjustable Wrench (Model OCX1331):

Attribute	Detail
Product Dimensions	8.45 x 3.3 x 1.6 inches
Item Model Number	OCX1331
Date First Available	June 29, 2009
Manufacturer	Channellock
ASIN	B002FCJHQO
Color	Blue
Brand	Channellock
Material	Chrome Vanadium Steel
Item Length	8 Inches
Item Weight	0.01 Ounces

WARRANTY AND SUPPORT

Channellock tools are known for their quality and durability. For specific warranty information, product support, or to inquire about repairs, please contact Channellock directly.

You can often find contact details or support resources on the official Channellock website or through their authorized retailers.

For more information, you may visit the [Channellock Store on Amazon](#).

