

BALL-HEX "L" WRENCHES - 3/16" SAE BALL-HEX "L" WRENCH

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Work At Angles Up to 25\

BALL-HEX "L" WRENCHES Because they can be "off" as much as 25°, ball-end, hex wrenches will work in places conventional ones won't. Use "square" end when more leverage is needed. Supplied in deluxe case with a locking slot for each wrench. NOTE: Standard Action calibers .222/.223/22-250 SPECS 2-7/8" (7.3cm) - 6?" (16.5cm) long. Inch Set - 12 sizes: .050", 1/16", 5/64", 3/32", 7/64" , 1/8", 9/64", 5/32", 3/16", 7/32", 1/4", 5/16". Metric Set - 9 sizes; 1.5, 2, 2.5, 3, 4, 5, 6, 8 and 10mm.



Attributes

- Name: [3/16" SAE BALL-HEX "L" WRENCH](#)
- Manufacturer: [BONDHUS](#)
- Product no.: 123109187
- Mfr. No.: 10910
- Style: Allen Wrenches
- Delivery weight: 0.023kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 037231109103

Item details

Made in USA

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Safety Instruction Guide for BALLHEX "L" WRENCHES

Introduction

Thank you for choosing the BALLHEX "L" WRENCHES. These tools are designed for versatility and ease of use, allowing you to access fasteners in tight spaces where traditional wrenches may not fit. This guide provides essential safety instructions to ensure your safe and effective use of the product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always inspect the wrenches for any damage before use. Do not use if damaged.
- Keep the wrenches out of reach of children to prevent accidents.
- Use the wrenches only for their intended purpose. Misuse can lead to injury or damage.
- Ensure you are wearing appropriate personal protective equipment (PPE) such as safety glasses and gloves.
- Store the wrenches in the supplied deluxe case to prevent loss and damage.

Specific Safety Precautions for Use

- **Avoid OverTorquing:** Applying excessive force can damage fasteners and tools. Use the "square" end for added leverage if needed, but do not exceed recommended torque specifications.
- **Proper Grip:** Always maintain a firm grip on the wrench to prevent slipping and potential injury.
- **Use in WellLit Areas:** Ensure your work area is welllit to avoid misalignment and accidents.
- **Check Compatibility:** Ensure that the size of the wrench is compatible with the fastener you are working on to prevent stripping.
- **Avoid Using with Power Tools:** These wrenches are designed for manual use only. Do not use with power tools to avoid injury.

Instructions for Installation and Usage

1. **Select the Correct Size:** Choose the appropriate size from the Inch Set (12 sizes: .050", 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 3/16", 7/32", 1/4", 5/16") or the Metric Set (9 sizes: 1.5, 2, 2.5, 3, 4, 5, 6, 8, and 10mm).
2. **Insert the Wrench:** Place the ballend of the wrench into the fastener head. Ensure it is fully seated before applying torque.
3. **Apply Torque:** Turn the wrench in a clockwise direction to tighten or counterclockwise to loosen. Use the "square" end for additional leverage if necessary.
4. **Remove the Wrench:** After completing the task, carefully remove the wrench from the fastener. Avoid pulling or twisting excessively.
5. **Store Properly:** After use, place the wrenches back into the deluxe case, ensuring each wrench is secured in its locking slot.

Disposal Instructions

- Dispose of the product responsibly at the end of its life cycle.
- Check local regulations for proper disposal methods for tools and accessories.
- Do not dispose of in regular household waste.

Contact Information for Further Support

For safety inquiries or product support, please refer to the contact information provided with your product or consult the manufacturer's website.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience using your BALLHEX "L" WRENCHES. Always prioritize safety and seek assistance if you have any questions or concerns regarding the use of this product. Thank you for your attention to these guidelines.

About Us

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