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**SK 88322**

# SK Tools USA 22MM SuperKrome Combination Wrench

Model: 88322 | Brand: SK

## 1. Product Overview

The SK Tools USA 22MM SuperKrome Combination Wrench is a high-quality hand tool designed for fastening and unfastening nuts and bolts. It features a combination of an open-end wrench and a 12-point box-end wrench, providing versatility for various applications. Manufactured from high alloy US steel, this wrench is built for maximum strength and durability.

### Key Features:

- **SureGrip Design:** The wrench box ends feature a SureGrip design that drives the side of the fastener's hex, not the corner. This increases torque and helps prevent rounding of rusted or damaged fasteners.
- **Ergonomic Handle:** Designed with a thicker shank and rounded edges for improved gripping and enhanced user comfort during prolonged use.
- **Durable SuperKrome Finish:** A high-polish SuperKrome plating provides a showroom finish, offering extended tool life and maximum corrosion resistance.
- **Rugged Steel Construction:** Cold-forged from high carbon alloy steel, ensuring superior strength and longevity.




Image 1.1: The SK Tools 22MM SuperKrome Combination Wrench, showcasing its polished chrome finish and 22mm sizing.

## 2. Setup

The SK Tools 22MM SuperKrome Combination Wrench requires no assembly or complex setup. It is ready for immediate use upon receipt.

### Initial Inspection:

- Before first use, inspect the wrench for any signs of damage or manufacturing defects.

- Ensure the wrench size (22MM) is appropriate for the fastener you intend to work with.

## 3. Operating Instructions

Proper use of the combination wrench ensures safety and effectiveness.

### General Usage:

1. **Select Correct Size:** Always use a wrench that precisely fits the fastener. Using an incorrect size can damage the fastener and the wrench, and may lead to injury.
2. **Position the Wrench:**
    - For the **open end**, ensure it fully engages the fastener on at least three sides.
    - For the **box end**, slide it completely over the fastener head. The 12-point design allows for multiple engagement angles.
3. **Apply Force:** Pull the wrench towards you rather than pushing, as this provides better control and reduces the risk of slipping. Apply steady, firm pressure.
4. **Avoid Over-tightening:** Do not over-tighten fasteners, as this can strip threads or damage components. Refer to manufacturer specifications for torque requirements if available.
5. **Safety Precautions:** Always wear appropriate personal protective equipment, such as safety glasses, when using hand tools. Do not use the wrench as a hammer or pry bar.




Image 3.1: An informational graphic highlighting SK Tools' commitment to quality, innovation, and durability, emphasizing their


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