

## 9 Mouth oxygen/acetylene wrench

The Kasweld 9-Mouth Oxygen/Acetylene Wrench is a testament to precision engineering and unwavering performance. Crafted with meticulous attention to detail, this tool embodies the essence of reliability and versatility, making it an indispensable companion for professionals and enthusiasts alike.

Designed to fit standard oxygen and acetylene valves effortlessly, the wrench's 9-mouth configuration ensures a snug and secure grip, eliminating any potential for slippage during critical operations. Its jaw opening, ranging from 1/4 inch to 1 inch (6mm to 25mm), accommodates various valve sizes, delivering adaptability in every situation. The high-grade steel construction guarantees longevity and durability, even in the most demanding working conditions. Its corrosion-resistant coating not only protects the wrench from the rigours of the workshop but also contributes to its sleek appearance.

The handle's non-slip rubberised grip offers ergonomic comfort and safeguards against heat and electric conductivity. This insulation feature assures your hands remain steady and secure, allowing you to concentrate on your craft without compromising safety.

### Technical Specification:

Item Name:	9 Mouth oxygen/acetylene wrench
Brand:	Kasweld
Product Category:	Tools
Model:	9-Mouth
Length:	10 inches
Weight:	350 grams
Compatibility:	Fits standard valves
Color:	Black
Handle Material:	Non-slip Grip
Finish:	Corrosion-resistant Coating
Usage:	Tightning/Loosing
Open End:	Both side



### **Insulation:**

The Kasweld 9-Mouth Oxygen/Acetylene Wrench features excellent insulation properties. The handle is specially designed with a non-slip rubberized grip that provides comfort during operation and acts as an insulator against heat and electric conductivity. This insulation feature ensures your safety and ease of use, even in demanding welding environments.

### **Safety Precautions:**

1. **Protective Gear:** Always wear appropriate welding safety gear, gloves, safety goggles, and flame-resistant clothing.
2. **Ventilation:** Perform welding operations in well-ventilated areas or use an exhaust system to prevent the accumulation of harmful gases.
3. **Secure Connections:** Ensure secure and leak-free connections between the wrench and gas valves to prevent leaks or backfires.
4. **Fire Safety:** Keep a fire extinguisher or a suitable fire suppression system nearby in case of unexpected fires.
5. **Storage:** Store the wrench in a dry and cool place, away from direct sunlight and moisture.
6. **Training:** Only trained and certified personnel should operate the wrench. Improper use can lead to accidents.
7. **Gas Cylinders:** Handle oxygen and acetylene cylinders carefully, following industry guidelines.
8. **No Improvisation:** Do not modify the wrench or attempt to use it for purposes other than its intended use.

### **Disclaimer:**

The Kasweld 9-Mouth Oxygen/Acetylene Wrench is designed to offer optimal performance and safety during gas welding, cutting, and brazing operations. However, the user assumes all risks and liabilities associated with its use. Kasweld is not liable for any accidents, injuries, or damages that may occur due to improper use or negligence. It's crucial to follow safety precautions, adhere to industry guidelines, and only operate the wrench if adequately trained. For any concerns or clarifications, please get in touch with our customer support.

## **Our Locations**

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