

# Whip Check Safety Cable

Elevate your metalworking experience to new heights with the Kasweld Koike Type Cutting Nozzle - the ultimate tool for precision, efficiency, and craftsmanship. This cutting nozzle stands head and shoulders above the competition when cutting through metal with finesse and accuracy.

Crafted with meticulous attention to detail, the Kasweld Koike Type Cutting Nozzle embodies engineering excellence. Its robust construction from high-quality brass ensures durability and a level of performance that will astound even the most demanding metalworkers.

But what truly sets this nozzle apart is its precision. Available in various diameters you can select the nozzle size that perfectly suits your cutting needs. Whether working on thin sheets or tackling thick, heavy metals, the Kasweld nozzle guarantees clean, precise cuts every time. This cutting nozzle is versatile, accommodating multiple gas types, including acetylene, propane, and natural gas. The 3/8-inch thread size ensures compatibility with most cutting torches, making it a seamless addition to your existing equipment lineup.

## Technical Specification:

Item Name:	Whip Check Safety Cable
Brand:	Kasweld
Model:	Locking Cable
Type:	Safety
Material:	High-strength, corrosion-resistant
Cable Diameter:	1/4 inch
Cable Length:	20 inches
Loop Diameter:	1.5 inches
Weight:	0.5 lbs
Working Pressure Range:	300 - 5,000 PS
Temperature Range:	-40°F to 212°F
Installation Method:	Quick and easy, no special tools
Compatibility:	Suitable for a wide range



## **Insulation:**

The Kasweld Whip, Check Safety Cable is designed with the utmost attention to insulation. Its high-quality materials ensure exceptional electrical insulation, safeguarding against electrical hazards. The robust steel construction also provides mechanical insulation, protecting against the dangers of hose whips.

## **Safety Precautions:**

1. **Regular Inspection:** Before each use, visually inspect the Whip Check Safety Cable for any signs of wear, damage, or corrosion. Replace immediately if any issues are detected.
2. **Proper Installation:** Ensure the safety cable is correctly and securely installed. Follow the provided instructions to guarantee a safe and effective setup.
3. **Operating Conditions:** Always use the Kasweld Whip Check Safety Cable within the specified working pressure and temperature range. Operating outside these limits may compromise safety.
4. **Training:** Train all personnel on the Whip Check Safety Cable's correct usage and safety procedures. Ensure they understand its purpose and importance.
5. **Replacement:** Replace the safety cable after any incident that could cause damage or stress to the cable, such as a hose failure or sudden pressure release.

## **Disclaimer:**

The Kasweld Whip Check Safety Cable enhances safety in high-pressure hose applications. While it is a crucial safety tool, it cannot eliminate all risks associated with such operations. Users are responsible for complying with all relevant safety regulations and guidelines. Kasweld is not liable for any injuries, damages, or losses that may occur while using the Whip Check Safety Cable. Users assume all risks associated with its use.

Remember that safety should always be a top priority, and the Kasweld Whip Check Safety Cable is here to help you minimize risks in your industrial operations.

## **Our Locations**

### **China**

No.3, Fuan Huayuan,  
Pingdu, Qingdao, China

### **USA**

17599, Paxton Ave Lansing,  
Illinois 60438 – USA

### **India**

No.104, 1st Floor, Premier  
Presidency, Langford Road,  
Bengaluru 560025