



## X5 Cut Resistant Gloves – Size 9

Variant code: 22-X5-G-9

### X5 Elite Cut-Resistant Gloves | Level 5 Protection for Kitchen & Industrial Use

Elevate your safety standards with the **X5 Cut-Resistant Gloves**, the ultimate barrier between your hands and sharp blades. Engineered with high-performance polyethylene (HPPE) fibres, these gloves provide **ANSI Level 5 protection** without sacrificing dexterity or comfort.

Whether you are a professional chef, a DIY enthusiast, or an industrial worker, the X5 series offers the peace of mind you need to handle slicers, graters, and knives with total confidence.

#### Key Features & Benefits

- **Extreme Cut Resistance:** Rated at **EN388 Level 5**, these gloves are 4x stronger than leather, protecting hands from scrapes, cuts, and lacerations.
- **Precision Grip & Dexterity:** The lightweight, breathable weave ensures a snug, "second-skin" fit, allowing you to handle small items and perform intricate tasks with ease.
- **Food Grade Safety:** 100% food-safe material makes them ideal for oyster shucking, mandoline slicing, and meat butchering.
- **Breathable Comfort:** The elasticated HPPE fibres allow air to circulate, keeping your hands cool and dry during extended use.
- **Machine Washable:** Easy to clean and sanitise. Simply toss them in the wash with mild detergent and hang to dry.

#### Technical Specifications

Feature	Specification
Material	High-Performance

<b>Feature</b>	<b>Specification</b>
	Polyethylene (HPPE) / Glass Fibre / Spandex
<b>Safety Rating</b>	EN388 Level 5 / ANSI Level 5
<b>Sizes Available</b>	Small, Medium, Large, Extra Large
<b>Colour</b>	Heather Grey with Reinforced Cuff
<b>Weight</b>	Ultra-lightweight (approx. 2.0 oz per pair)

## Top Use Cases

- **Kitchen & Culinary:** Slicing vegetables on a mandoline, shucking oysters, filleting fish, and using microplanes.
- **Woodworking & Crafting:** Whittling, carving, and handling sharp chisels or utility knives.
- **Home Improvement:** Handling broken glass, changing mower blades, or stripping wires.
- **Industrial Work:** Sheet metal handling, glass manufacturing, and warehouse logistics.

## Pro-Tips for Maximum Safety

**Note:** While these gloves are highly "cut-resistant," they are **not "cut-proof."** They are designed to prevent injuries from accidental slips, not to withstand deliberate or powered sawing/drilling.

**Check for Wear:** Always inspect your gloves before use. If you see fraying or a hole, replace them immediately to maintain full protection.

**Size Matters:** A glove that is too loose can get caught in machinery, while one too tight can cause hand fatigue. Consult our size chart for the perfect fit.

**Layering:** For heavy-duty industrial tasks, some users prefer wearing a thin nitrile glove over the X5 to provide a waterproof grip.

## Frequently Asked Questions (FAQ)

**Q: Are these gloves heat resistant?**

**A:** No. The X5 gloves are specifically designed for cut protection. They should not be used for handling hot pans or open flames.

**Q: Can I use these with a touchscreen?**

**A:** Yes! The HPPE fibres allow for basic touchscreen interaction, so you can check a recipe or take a call without removing your protection.

**Q: How do I wash them?**

**A:** We recommend machine washing on a cool/warm setting with a mild detergent. Avoid bleach and tumble drying; air drying is best to preserve the fibre integrity.

**Q: Are they sold in pairs?**

**A:** Yes, each order includes one left-hand and one right-hand glove (ambidextrous design).

Property	Value
Size	9