



## Touchstone Cut Resistant Glove Medium Weight – 9

**Variant code: 22-G530-9**

When it comes to hand safety, the **Touchstone Cut Resistant Glove (Medium Weight)** is a staple for professionals who refuse to choose between protection and dexterity. Crafted from 100% genuine **Kevlar® aramid fiber**, these gloves provide a reliable shield against mechanical risks while remaining soft enough for all-day wear.

Whether you are handling sharp sheet metal or working in a high-heat environment, the Touchstone series is engineered to keep your hands safe, cool, and productive.

### Key Features & Benefits

- **100% Kevlar® Construction:** Renowned for its high strength-to-weight ratio, Kevlar® offers inherent resistance to cuts, slashes, and abrasions.
- **Heat Resistance:** Naturally flame-retardant, these gloves provide protection against thermal risks (EN407 Level 1 for contact heat), making them ideal for handling warm components.
- **Seamless Knit Comfort:** The breathable, seamless design prevents skin irritation and reduces hand fatigue during long shifts.
- **Ambidextrous Design:** Fits either hand, which simplifies pairing and doubles the lifespan of every glove.
- **Cost-Effective & Washable:** These gloves can be machine-washed or dry-cleaned without losing their protective properties, ensuring a low cost-per-use.

### Technical Specifications

<b>Feature</b>	<b>Detail</b>
<b>Material</b>	100% Kevlar® Aramid Fiber
<b>Weight</b>	Medium Weight (Balanced protection & feel)

Feature	Detail
<b>Safety Standards</b>	EN388:2016 (1341X), EN407:2004 (X1XXXX)
<b>Cut Level</b>	Level 3 (Coup Test)
<b>Colour</b>	High-Visibility Yellow
<b>Applications</b>	Engineering, Automotive, Glass Handling, Steel Manufacturing

## User Hints & Care Instructions

- **Double Up:** For tasks requiring maximum protection, these medium-weight gloves can be used as a highly protective liner underneath leather or nitrile-coated gloves.
- **Sizing Tip:** A snug fit is crucial for dexterity. If you are between sizes, the knitted Kevlar has enough "give" to stretch slightly for a secure fit.
- **Cleaning:** To maintain the integrity of the fibres, wash at 40°C with mild detergent. Avoid bleach, as it can degrade Kevlar® over time.

## Frequently Asked Questions (FAQ)

**Q: Are these gloves suitable for handling oily parts?****A:** While Kevlar® provides excellent cut protection, it is a knitted fabric and will absorb oil. For oily environments, we recommend using these as a liner or choosing a version with a nitrile coating.

**Q: Can I use these for welding?****A:** These gloves offer Level 1 contact heat resistance, making them great for handling hot parts, but they are not a replacement for dedicated heavy-duty welding gauntlets designed to withstand sparks and molten splash.

**Q: Is the material itchy like fibreglass?****A:** Not at all. Kevlar® is a soft aramid fibre that feels similar to a standard cotton knit, but with significantly higher protective capabilities.

**Q: How do I know if I need "Medium Weight" instead of "Lightweight"?****A:** Lightweight is best for fine assembly work. **Medium Weight** (this model) is the "all-rounder"—offering a thicker barrier for general industrial handling while still allowing you to pick up small nuts and bolts easily.

Property	Value
Size	9