# Kevlar Needle & Syringe-Resistant Gloves




**Product price:**

## €75.50 tax included

**Product codes:**

Reference: Art. OG 37
EAN13: 0658606565128
UPC: 658606565128

**Product features:**

**Product short description:**

Kevlar syringe- and needle-resistant gloves designed for professionals who need reliable hand protection without sacrificing dexterity.

- **Material:** Kevlar construction combined with high-quality fabrics for durable, lightweight protection.
- **Protection:** Provides an effective barrier against accidental syringe and needle punctures while maintaining fingertip sensitivity.
- **Use:** Ideal for security personnel, healthcare workers, first responders and anyone requiring dependable hand protection.
- **Comfort:** Breathable, low-bulk design allows extended wear with unrestricted hand movement.

**Product description:**

### Product overview

Kevlar syringe- and needle-resistant gloves designed for police, special forces, security and other

professionals who perform searches and interventions. A simple definition: these are reinforced leather gloves with an internal Kevlar palm layer to reduce the risk of punctures from needles and syringes.

Built for tactical and duty use, the gloves combine durable materials with a close fit and neoprene wrist closure for secure wear during dynamic operations. They are suitable for law enforcement, security teams and personnel in high-risk search tasks.

**Main features**

Key construction and protective elements designed for repeated field use.

- **Top-grade leather** outer for durability and long wear.
- **Kevlar membrane** integrated in the palm to resist penetration from needles and syringes.
- **Neoprene cuff with Velcro** for an adjustable, secure fit at the wrist.
- Ergonomic cut for good tactile sensitivity and precise handling.
- Designed for tactical, police and military surplus users who need reliable puncture resistance.

**How to use / When it’s useful**

Wear the gloves during searches, evidence handling, vehicle checks and intervention tasks where accidental needle contact is a risk. Quick answer: put them on before any frisking or close-contact inspection and secure the Velcro cuff for stable fit.

They are useful for police patrols, special operations and security detail, and can also be used by health or inspection staff when extra puncture resistance is needed. In most cases, choose the correct size and inspect gloves before use to ensure full protection.

**Care and notes**

Maintain the gloves to preserve performance and inspect regularly for damage; their protective value depends on condition and correct use.

- Clean with a damp cloth and mild soap; avoid aggressive chemicals that may weaken materials.
- Store dry and away from direct heat or sunlight.
- Check seams and the Kevlar area for cuts or wear before each use.
- These gloves offer strong resistance to needle and syringe penetration but are not guaranteed 100% puncture-proof; follow operational safety procedures.

## FAQ

**Q:** Are these gloves available in different sizes?

**A:** Yes. The gloves come in multiple sizes to ensure a snug, tactical fit. Please consult our size guide to choose the correct size for best protection and dexterity.

**Q:** Can they be used outside police work?

**A:** Absolutely. They are suitable for security staff, inspection teams and professionals who need extra protection from sharp objects and needles.

**Q:** How should I clean the gloves?

**A:** Wipe with a damp cloth and mild soap, then air dry. Do not use solvents or bleach, as harsh chemicals can damage leather and internal layers.

**Q:** How long do the gloves last?

**A:** Service life depends on frequency and conditions of use. With proper care and inspection, the gloves are built for repeated field use but should be replaced if damaged or heavily worn.

**Q:** Do you offer a warranty?

**A:** Yes, the gloves are covered by a product warranty that protects against manufacturing defects. Check our warranty policy or contact customer service for details.

**Q:** How protective are they against needles and syringes?

**A:** The internal Kevlar membrane provides effective resistance to many needle and syringe penetrations, reducing puncture risk. However, no glove can guarantee total puncture-proof protection, so follow safety protocols during searches.

**Tip:** Choose the correct size for optimal fit and tactile control, and consider browsing related tactical and military surplus gloves to compare features and find the best match for your duty needs.

**Product attributes:**

Taglie US: S, M, L, XL, XXL

**Product gallery:**