



## PU Palm Glove – XXL – White

Variant code: 22-A120WHRXXL

### Premium PU Palm Coated Work Gloves – Precision & Protection in White

Designed for professionals who require a "second-skin" feel without compromising on safety, these gloves are the industry standard for intricate assembly, electronics, and general maintenance.

The seamless, breathable polyester liner combined with a high-flexibility **Polyurethane (PU)** coating provides the perfect balance of grip, comfort, and sensitivity.

#### Key Features & Benefits

- **Superior Dexterity:** The ultra-thin PU coating allows for incredible tactile sensitivity, making them perfect for handling small components, screws, and delicate parts.
- **Enhanced Grip:** The polyurethane finish provides a secure grip in dry and slightly oily conditions, reducing hand fatigue during long shifts.
- **Breathable Design:** Featuring an uncoated back-of-hand, these gloves allow for maximum airflow, keeping your hands cool and dry.
- **Lint-Free & Low Shedding:** The white polyester knit is designed to minimise contamination, making these ideal for cleanroom environments and paint shops.
- **Ergonomic Fit:** An elasticated knit wrist ensures a snug fit, preventing dust and debris from entering the glove.

#### Technical Specifications

|                 |                                     |
|-----------------|-------------------------------------|
| <b>Feature</b>  | <b>Specification</b>                |
| <b>Material</b> | 13-Gauge Seamless Polyester Liner   |
| <b>Coating</b>  | Polyurethane (PU) Palm & Fingertips |

|                        |  |
|------------------------|--|
| <b>Feature</b>         | <b>Specification</b>                                 |
| <b>Colour</b>          | Bright White (Ideal for dirt detection)              |
| <b>Sizes Available</b> | S, M, L, XL, XXL                                     |
| <b>Safety Standard</b> | EN388 (Abrasion, Cut, Tear, and Puncture Resistance) |

## Ideal Applications

These versatile gloves are a staple in various industries, including:

- **Electronics Assembly:** High tactile feedback for PCB handling.
- **Automotive:** Perfect for interior trim work and light mechanical assembly.
- **Laboratory & Pharmaceuticals:** Clean, white finish for hygiene-sensitive areas.
- **Warehousing:** Picking and packing where precision is key.
- **DIY & Gardening:** Light-duty home maintenance and intricate planting.

## Pro-Tips & Hints

- **Size Matters:** For the best performance, ensure the glove fits tightly. A loose PU glove can snag or reduce your ability to feel small objects.
- **Dirt Detection:** We chose white specifically because it shows contamination instantly. This is crucial in industries where transferring oil or dirt to a finished product (like a car interior or a circuit board) must be avoided.
- **Storage:** Keep your gloves in a cool, dry place away from direct sunlight to maintain the integrity of the PU coating over time.

## Frequently Asked Questions (FAQ)

**Q: Are these gloves touchscreen compatible?A:** While not specifically marketed as "touchscreen gloves," the thin PU coating often works with many smartphone screens and industrial tablets.

**Q: Can I wash these gloves?****A:** Yes. We recommend a cool machine wash and air drying. Avoid high heat in a dryer, as it can cause the PU coating to become brittle.

**Q: Are they latex-free?****A:** Yes! These are made with a polyester liner and polyurethane coating, making them an excellent alternative for users with latex allergies.

**Q: Do they offer protection against cuts?****A:** These gloves provide basic abrasion resistance (EN388), but they are **not** rated as cut-resistant. For handling sharp glass or metal, please look for our Level C or D cut-resistant range.

| Property | Value |
|----------|-------|
| Colour   | White |
| Size     | XXL   |