



## PU Palm Glove – S – Yellow

Variant code: 22-A120Y2RS

### PU Palm Glove – Yellow: Precision, Dexterity & All-Day Breathability

Master intricate tasks with the **PU Palm Glove in Vibrant Yellow**. Specifically engineered for precision handling, this lightweight work glove combines a high-performance **13-gauge seamless liner** with a thin, durable **Polyurethane (PU) coating**.

The smooth PU palm provides a secure, non-slip grip in dry and slightly damp conditions while maintaining the tactile sensitivity of a "second skin." Whether you are in electronics assembly, general maintenance, or light construction, this glove is the professional's choice for comfort that lasts an entire shift.

### Key Features & Benefits

- **Maximum Dexterity (Level 5):** The ultra-thin coating allows for exceptional tactile feel, making it perfect for picking up small screws or handling delicate components.
- **Highly Breathable:** Designed with an open-back style and a breathable polyester liner to promote airflow, keeping hands cool and reducing perspiration.
- **Vibrant Visibility:** The bright yellow colour aids in tool-hand coordination and makes workers easily identifiable in busy environments.
- **Low-Linting Construction:** Minimal fibre shedding makes these gloves ideal for sensitive environments like cleanrooms and electronics testing.
- **Elasticated Knit Wrist:** Ensures a snug, secure fit while preventing dirt and debris from entering the glove.

### Technical Specifications

Feature	Detail
Material	Polyester Liner,

<b>Feature</b>	<b>Detail</b>
	Polyurethane (PU) Coating
<b>Safety Standard</b>	EN 388:2016 (3131X)
<b>Abrasion Resistance</b>	Level 3 (Excellent durability for light-duty tasks)
<b>Dexterity</b>	Level 5 (Highest rating)
<b>Coating Type</b>	Smooth Palm Dip

### Pro-Tips for Peak Performance

- **The "Second Skin" Fit:** For the best experience in precision work, choose a size that fits snugly without overstretching the fabric across the palm.
- **Avoid Oils:** While PU offers great dry grip, it can become slippery when saturated with heavy oils. For oily environments, consider a Nitrile-coated alternative.
- **Task Rotation:** Use the yellow colour-coding to designate specific tasks or days of the week, helping safety managers ensure fresh PPE is being used across the team.

### Frequently Asked Questions (FAQs)

**Q: Are these gloves suitable for handling electronics?**

**A:** Yes! PU palm gloves are a favourite in the electronics industry because they are low-linting and provide the sensitivity needed to handle small circuit boards and static-sensitive parts.

**Q: Can I wash these gloves?**

**A:** We recommend a gentle cold wash and air drying. Avoid high-heat drying, which can cause the polyurethane coating to become brittle.

**Q: What is the benefit of a 13-gauge liner?**

**A:** The "gauge" refers to the number of knitting stitches per inch. A 13-gauge liner is finer and thinner than standard gloves, offering a much closer fit and better finger-tip control.

### Why the Yellow PU Palm Glove is a Workplace Essential

Searching for the **best assembly gloves** or

**breathable precision work gloves** often leads pros to the PU Palm series. Its blend of **mechanical resistance** and **lightweight comfort** ensures high compliance—because if a glove is comfortable, workers are more likely to keep it on.

Property	Value
Colour	Yellow
Size	S