



Classic Grip Glove – Latex – S – Orange

Variant code: 22-A150ORRS

Classic Grip Glove – Latex: The Professional Standard for Versatile Handling

The **Classic Grip Glove** is the quintessential "all-rounder" for any toolbox, warehouse, or construction site. Designed for those who need reliable hand protection without a premium price tag, this glove balances **exceptional crinkle-grip technology** with a breathable, ergonomic design.

Whether you're handling timber, performing general assembly, or managing logistics, the palm-dipped latex coating provides the friction you need to work safely and efficiently in both **wet and dry conditions**.

Key Features & Benefits

- **Crinkle Latex Grip:** The specialised textured surface creates a "suction" effect, offering a **superior grip** on smooth or slippery materials, significantly reducing hand fatigue.
- **10-Gauge Seamless Liner:** Built with a tough yet flexible polycotton liner that provides **maximum dexterity** (Level 5) for tasks requiring precision and feel.
- **Breathable Open-Back Design:** The palm-dipped construction leaves the back of the hand open to air, ensuring **optimal ventilation** and keeping your hands cool during long shifts.
- **Elasticated Knit Wrist:** A snug, secure fit that keeps the glove in place while preventing dust and debris from entering.
- **ANSI & CE Certified:** Independently tested to provide **Level A1 Cut Resistance** and **Level 3 Abrasion Resistance**, ensuring a high standard of workplace safety.

Technical Specifications

| Feature | Detail |
|-----------------------|---|
| Material | Polycotton Liner, Natural Latex Coating |
| Grip Type | Crinkle Finish (Palm Dipped) |
| Safety Ratings | EN 388:2016 (2121X), ANSI Cut Level A1 |
| Dexterity | Level 5 (Highest) |
| Ideal For | Construction, Maintenance, Local Authority, Scaffolding |

Pro-Tips for Maximum Utility

- **The "Cold Weather" Guard:** Because latex remains flexible in cooler temperatures, these are excellent for outdoor work in autumn or spring. In extreme winter, use them as a grippy outer layer over a thin thermal liner.
- **Avoid Oils:** While latex is king for water-based grip, it can degrade if exposed to heavy oils or petroleum-based solvents. For oily environments, consider a Nitrile-coated alternative.
- **Debris Protection:** Ensure the knitted cuff is tucked under your sleeve to prevent wood chips or gravel from falling inside the glove during heavy manual labour.

Frequently Asked Questions (FAQs)

Q: Are these gloves suitable for people with latex allergies?

A: As these gloves feature a natural rubber latex coating, they are **not recommended** for individuals with type I latex allergies. We suggest exploring our Nitrile or PU-coated ranges for a latex-free alternative.

Q: Can I wash the Classic Grip Glove?

A: Yes. To maintain the life of the latex, hand wash in lukewarm water with a mild detergent and **air dry away from direct heat**. Avoid machine drying, as high heat can cause the latex to crack.

Q: What makes the "Crinkle" finish better than smooth latex?

A: The crinkle finish increases the surface area of

the glove. This provides extra friction and allows liquids (like light rain) to disperse through the "valleys" of the texture, maintaining a **firm grasp** when smooth gloves would slip.

| Property | Value |
|----------|--------|
| Colour | Orange |
| Size | S |