



## Reflex T Plus Handling Glove Para-aramid Liner with Latex Palm Coating – Blue/Yellow – Medium

Variant code: 22-G512M

### Reflex T Plus Handling Glove – Para-aramid Liner with Latex Palm Coating

The **Reflex T Plus** is the definitive choice for heavy-duty manual handling where high-risk mechanical hazards meet the need for a precision grip. By combining a high-strength **seamless para-aramid liner** (Kevlar® equivalent) with a specialised **crinkle latex palm coating**, this glove provides an impenetrable barrier against slashes, punctures, and abrasions.

Whether you are in glass manufacturing, sheet metal fabrication, or heavy construction, the Reflex T Plus offers the "T-Plus" advantage: enhanced durability and superior slip resistance without the bulk of traditional safety gloves.

### Key Features & Benefits

- **High-Strength Para-aramid Liner:** Engineered with heat-resistant and cut-resistant para-aramid fibres, providing **Level 3 Cut Resistance** and safeguarding hands from sharp edges and industrial slashes.
- **Superior Crinkle Latex Grip:** The textured "crinkle" palm finish channels away liquids and dust, ensuring a **maximum secure grip** on slippery or irregular surfaces in both wet and dry conditions.
- **Exceptional Mechanical Durability:** Rated with **Level 4 Tear and Puncture resistance**, making it one of the most robust gloves in the Reflex range for handling abrasive materials like timber or stone.
- **Ergonomic Flexibility:** Despite its heavy-duty protection, the natural latex coating is highly elastic, conforming to the hand

to reduce fatigue during prolonged shifts.

- **Breathable Back & Secure Wrist:** The uncoated back of the hand allows for **optimal ventilation**, while the elasticated knit wrist keeps the glove snug and prevents debris from entering.

## Technical Specifications (EN 388:2016)

Property	Performance Level
Abrasion Resistance	Level 3
Cut Resistance (Coup Test)	Level 3 (High Protection)
Tear Resistance	Level 4 (Maximum)
Puncture Resistance	Level 4 (Maximum)
Liner Material	Seamless Para-aramid
Coating	Crinkle Finish Natural Latex

## Pro-Tips for Handling & Care

- **Wet Handling Mastery:** The crinkle finish works like a tire tread; use it when handling wet glass or damp building materials to prevent costly drops.
- **Heat Awareness:** While the para-aramid liner offers natural flame and contact heat resistance, the latex coating is best suited for handling tasks. Avoid direct contact with high-temperature surfaces over 100°C to protect the coating.
- **Wash with Care:** To maintain the life of the fibres, hand wash in cool water. Avoid bleach and tumble drying, as high heat can make the latex coating brittle.

## Frequently Asked Questions (FAQs)

### Q: Is para-aramid the same as Kevlar®?

A: Yes, Kevlar® is a brand name for para-aramid. Both provide the same high-strength, lightweight, and heat-resistant properties that make these gloves so protective against cuts.

### Q: Can these be used for masonry and bricklaying?

A: Absolutely. With a Level 4 rating for both tear and puncture resistance, these are ideal for handling rough bricks, mortar, and heavy stone

without the glove wearing through quickly.

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

**A:** Because these gloves feature a natural latex coating, they are not recommended for individuals with Type I latex sensitivities. We recommend a Nitrile-coated alternative for those users.

Property	Value
Colour	Yellow/Blue
Size	Medium