



## DX4 LR Cut Glove – S – Metro Blue

Variant code: 22-A774MBRS

DX4 LR Cut Glove – Metro Blue (A774)

### High-Performance Multi-Purpose Protection

The **DX4 LR Cut Glove in Metro Blue** is a premium, versatile safety glove designed for professionals who demand the perfect balance of protection, comfort, and functionality. Whether you are navigating a high-paced construction site or performing precision maintenance, these gloves are engineered to keep your hands safe without sacrificing dexterity.

Featuring a striking **Metro Blue** design, the DX4 LR (Level B) cut glove is part of the renowned Portwest DX4 technical workwear range. It combines a durable synthetic leather palm with modern innovations like **touchscreen compatibility** and **reflective detailing**, making it an essential piece of PPE for the modern worker.

### Key Features & Benefits

- **Level B Cut Resistance:** Rated under EN 388:2016 standards, providing reliable protection against light to medium cut risks from sharp edges and materials.
- **Superior Durability:** Built with a high-performance synthetic leather palm that resists abrasions and extends the life of the glove.
- **Touchscreen Compatible:** Stay connected on the job. The conductive fingertips allow you to operate smartphones and tablets without removing your protection.
- **Reinforced Thumb Crotch:** Extra layering in the high-wear area between the thumb and forefinger ensures maximum longevity and resistance to tearing.
- **Enhanced Visibility:** Integrated reflective tape improves safety in low-light environments, ensuring you are seen by colleagues and vehicle operators.

- **Secure & Comfortable Fit:** Featuring a hook-and-loop wrist strap for a snug, adjustable fit that prevents debris from entering the glove.
- **Lightweight Design:** Breathable materials ensure all-day comfort, reducing hand fatigue during long shifts.

## Technical Specifications

| Feature         | Details                                     |
|-----------------|---|
| Model Code      | A774  |
| Safety Standard | EN 388:2016 + A1:2018 (2X32B), EN ISO 21420 |
| Cut Level       | Level B (ISO 13997)                         |
| Materials       | Nylon, Polyurethane, Elastic                |
| Colour          | Metro Blue / Black                          |
| Sizes Available | S – XXL                                     |

## Best Suited For:

- **Construction & Trades:** Ideal for general site work, handling building materials, and carpentry.
- **Maintenance & Repair:** Perfect for mechanics and technicians requiring high dexterity and light cut protection.
- **Logistics & Warehousing:** Great for packing, manual handling, and operating scanning devices.
- **Utility Work:** Suitable for outdoor environments where visibility and protection are paramount.

## FAQs & Pro-Tips

### Q: Can I wash these gloves?

A: We recommend hand washing with a mild detergent and air drying to maintain the integrity of the synthetic leather and touchscreen conductivity. Avoid machine drying or high heat.

### Q: What does "Level B" cut resistance mean?

A: Under the EN 388:2016 standard, Level B means the glove can withstand between **5 and 9.9**

**Newtons** of pressure from a straight blade. It is ideal for tasks with low-to-medium cut risks, such as handling plastics or light metal.

**Q: Are these gloves suitable for heavy-duty metal fabrication?**

**A:** While highly durable, these are Level B (Minimal/Moderate) protection. For heavy-duty glass handling or razor-sharp steel fabrication, we recommend a Level D, E, or F rated glove.

**?? Pro-Tip:** When searching for the right size, measure your palm circumference. A "Large" typically fits a 9-inch (229mm) circumference. A snug fit is vital for the **touchscreen functionality** to work effectively!

| Property | Value |
|----------|-------|
| Colour   | Blue  |
| Size     | S     |