



## Dexti Cut Ultra Glove – XXL – Blue/Black

Variant code: 22-AP52B8RXXL

### Dexti Cut Ultra Glove – Blue/Black: The Ultimate Fusion of Precision and Protection

When your hands are your most valuable tools, compromising on safety isn't an option. The **Dexti Cut Ultra Glove** in a sleek Blue/Black finish is engineered for professionals who demand high-level **cut resistance** without sacrificing the tactile sensitivity needed for intricate tasks.

Whether you are handling sharp glass, jagged metal, or performing complex assembly, these gloves provide a "second skin" feel while meeting rigorous safety standards.

#### Core Features & Benefits

- **Superior Cut Resistance:** Built with advanced high-performance fibres, these gloves offer **Level E (ISO 13997)** cut protection, making them ideal for high-risk environments.
- **Nitril Micro-Foam Coating:** The palm-dipped black micro-foam nitrile coating provides an exceptional grip in dry, slightly oily, or wet conditions while allowing for maximum breathability.
- **360° Breathability:** Designed to move heat away from the hand, the Dexti Cut Ultra keeps your palms cool and dry during long shifts, reducing skin irritation and fatigue.
- **Precision Fingertip Design:** The anatomical fit ensures you can handle small screws, components, and tools with total confidence.
- **Reinforced Thumb Crotch:** We've added extra durability to the highest-wear area between the thumb and forefinger, significantly extending the lifespan of the glove.
- **Touchscreen Compatible:** No need to

remove your gear to check a tablet or smartphone; the conductive fibers allow for seamless device interaction.

## Technical Specifications

Feature	Details
Material	HPPE, Glass Fibre, Spandex
Coating	Micro-Foam Nitrile (Palm)
Colour	High-Visibility Blue Liner / Black Coating
Cut Level	EN388:2016 + A1:2018 (Level 4X43E)
Sizes Available	XS – XXL (7–12)
Liner Gauge	15-Gauge Ultra-Fine Knit

## Top Applications

- **Metal Fabrication & Glass Handling:** Protects against burrs and sharp edges.
- **Construction & Demolition:** General onsite safety with high dexterity.
- **Automotive Assembly:** Perfect for handling oily parts and precision wiring.
- **Waste Management:** Durable barrier against unpredictable sharp debris.

## Pro-Hints for Longevity

**Correct Sizing:** A glove that is too tight will wear out the fibres faster, while one too loose reduces grip. Measure your palm width for the perfect fit.

**Washable Performance:** These gloves are machine washable (cold water). Air dry them to maintain the integrity of the nitrile coating – avoid the tumble dryer!

**The "Oily Grip" Trick:** If the nitrile coating gets slick with oil, simply wipe them on a clean rag; the micro-foam is designed to "wick" the oil away from the surface to restore grip.

## Frequently Asked Questions (FAQ)

**Q: Are these gloves heat resistant?** **A:** While the

Dexti Cut Ultra provides excellent cut protection, it is not rated for high-heat contact or welding. It is primarily a mechanical protection glove.

**Q: How do I know when to replace them?**A: You should replace your gloves if you notice the nitrile coating peeling significantly, if there are visible holes in the liner, or if the reinforced thumb crotch becomes frayed.

**Q: Is the Blue/Black colour just for looks?**A: Not quite! The blue liner acts as a safety indicator; if the black coating wears through, the bright blue underneath signals that the glove's protective barrier is thinning.

### Why Choose Dexti?

In an industry where "hand injuries" are among the most common workplace accidents, the **Dexti Cut Ultra** represents a proactive investment in safety. By combining **ISO Cut Level E** protection with a 15-gauge lightweight knit, we ensure that workers actually *want* to wear their PPE, rather than taking it off to perform delicate work.

Property	Value
Colour	Blue/Black
Size	XXL