



DermiFlex Glove – M – Black

Variant code: 22-A350BKRM

DermiFlex Glove – Black: The Ultimate Precision Work Glove

When your job requires a delicate touch without sacrificing protection, the **DermiFlex Glove in Black** is the professional's top choice. Engineered for high-dexterity tasks, these gloves act like a second skin, providing an exceptional grip and tactile sensitivity that makes handling small components or heavy tools effortless.

Whether you are in **precision assembly**, **automotive repair**, or **general construction**, the DermiFlex is designed to keep your hands cool, dry, and safe throughout the workday.

Key Features & Benefits

- **Ultra-Lightweight Comfort:** Built with a 15-gauge seamless nylon and elastane liner, offering a breathable fit that reduces hand fatigue during long shifts.
- **Superior Nitrile Micro-Foam Coating:** The palm-dipped coating provides **360° breathability** and an unmatched grip in dry, slightly oily, or wet conditions.
- **Maximum Dexterity:** Designed with an ergonomic shape that mimics the natural resting position of the hand, allowing for "finger-tip" precision.
- **Durable & Resilient:** Highly resistant to abrasions (EN388 Level 4), ensuring a long lifespan even in demanding environments.
- **Elasticated Cuffs:** A secure, comfortable fit that prevents debris and dust from entering the glove.
- **Sleek Black Aesthetic:** The professional black-on-black colourway hides dirt and grime, keeping you looking sharp on the job.

Technical Specifications

Feature	Details
Material	Nylon, Elastane, Nitrile Foam
Coating	Palm-dipped Nitrile Micro-Foam
Colour	Stealth Black
Safety Standard	EN388:2016 (4131X)
Gauge	15-Gauge Seamless Knit
Sizes	S – XXL

Ideal Applications

The versatility of the DermiFlex Glove makes it a staple for various industries:

- **Electronics & Small Parts Handling**
- **Automotive Engineering & Mechanics**
- **Warehousing, Logistics, & Picking/Packing**
- **General Maintenance & DIY**
- **Scaffolding & Light Construction**

Pro-Tips for Longevity & Performance

- **The "Snug Fit" Rule:** For the best tactile feedback, ensure the glove fits tightly around your fingertips. If there is excess material at the tips, size down.
- **Keep it Cool:** While these are abrasion-resistant, they are not designed for high-heat applications. Avoid contact with surfaces exceeding 100°C.
- **Cleaning:** To extend the life of your gloves, hand wash them in cool water with a mild detergent and air dry. Avoid tumble drying, as high heat can degrade the nitrile coating.

Frequently Asked Questions (FAQ)

Q: Are DermiFlex gloves touchscreen compatible?

A: While not specifically marketed as "touchscreen gloves," the thin micro-foam coating often allows for basic operation of smartphones and tablets without needing to remove the glove.

Q: Is the nitrile coating latex-free?

A: Yes, the nitrile foam coating is a synthetic alternative to latex, making these a great option for users with latex sensitivities or allergies.

Q: How do I know my size?

A: Measure the circumference of your palm just below the knuckles. Generally, a 7-8cm width is a Small, while 10-11cm is an XL.

Q: Can these be used for heavy-duty chemical handling?

A: No. These are designed for mechanical protection and grip. For hazardous chemical handling, please look for a fully coated, chemical-resistant glove rated under EN374.

Why Choose DermiFlex?

In the world of PPE, the DermiFlex stands out by balancing **protection** with **breathability**. It's the "all-day" glove that you'll forget you're even wearing.

Property	Value
Colour	Black
Size	Medium