PRODUCT DATA SHEET

Product Ref: TG5550

Lightweight MicroDex Nitrile Coated Impact Glove

Lightweight MicroDex Nitrile coated with thumb crotch reinforcement, machine knitted Cut Level E glove with an elasticated wrist and back of hand protection.



KEY
- Dry
- Wet
- Heat
- Oily
- Cold
- Chemical

Key Features:

- Plant-based LXT treatment provides water repellency and extends the glove's lifespan, contributing to its sustainable design.
- Integrated plant-based additives combat odor and offer antibacterial protection, ensuring hygiene and comfort during prolonged wear.
- Lightweight seamless knitted glove designed to provide superior cut resistance for industrial safety applications.
- Palm-coated MicroDex nitrile coating for enhanced protection, flexibility, and durability. The thumb crotch is reinforced for increased longevity in high-wear areas.
- 360-Degree breathability MicroDex nitrile coating allows airflow for maximum comfort, reducing hand fatigue during extended use.
- Excellent grip in dry, wet, and oily conditions, ensuring optimal handling performance across different environments.
- Flexible TPR architecture maintains dexterity and freedom of movement while offering maximum impact protection.
- Comfort pads are stitched into the palm to help increase comfort and reduce hand fatigue during prolonged use.
- Premium impact-resistant design featuring impact Level 2 protection, strategically placed across the fingers, knuckles, and back of the hand to absorb and dissipate impact forces.
- Thin yet strong yarn construction provides high dexterity, maintaining finger sensitivity and ease of movement for detailed tasks.
- Compatible with touchscreen devices, enabling easy use of electronic equipment without glove removal.

Ideal for:

- Metal Handling
- Construction & Demolition
- Mining & Quarrying
- General Maintenance
- Heavy-Duty Industrial Work
- Oil & Gas Operations

Special Features:

- Touch screen, 360° breathable, plant-based antibacterial properties, padded palm and plant-based water repellency.

Technical Specifications	
Size Range:	7-12
Lining:	40% HPPE, 20% Steel, 15% Glass, 10% Nylon 10% Polyester, 5% Elastane
Coating:	MicroDex NBR
Colour:	Green/Black
Conditions	

Packaging	
Qty/bag:	10 pairs
Qty/carton:	50 pairs

Certification

EN 388:2016 — 4X44EP
EN 407:2020 — X1XXXX
ANSI/ISEA 105:2016 — A5 3 4
ANSI / ISEA 138 — 2

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