

TG6240

LIGHTWEIGHT MICRODEX NITRILE COATED GLOVE



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- **Comfort Fit**
Lightweight seamless knitted glove, constructed with high-performance engineered yarn for demanding cut-resistant applications across a broad range of industrial environments.
- **Cut Level E/A5 Protection**
Constructed with specially engineered yarn technology to deliver effective cut and abrasion resistance, certified to Cut Level E/A5 classification standards.
- **MicroDex Coating**
MicroDex nitrile palm coating enhances durability while maintaining superior flexibility and protection, complementing the high-performance engineered yarn construction.
- **Breathable Design**
360-degree breathable MicroDex nitrile coating allows continuous airflow, maximising comfort and reducing hand fatigue during extended use.
- **Superior Grip**
Delivers excellent grip across dry, wet, and oily conditions, ensuring safe and reliable handling performance in diverse environments.
- **High Dexterity**
Thin yet strong construction, built with high-performance engineered yarn, maintains high finger sensitivity and ease of movement.

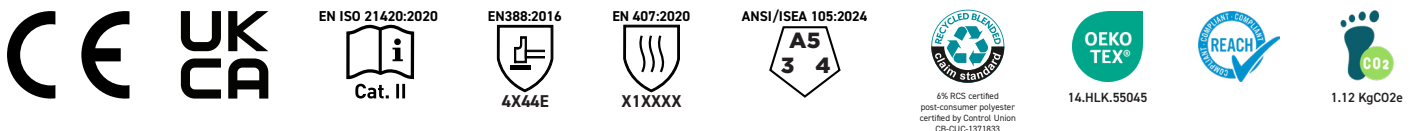
Technical Specifications

Size Range	5-12
Machine Gauge	15gg
Liner	40% HPPE, 20% Steel, 15% Glass, 10% Nylon, 10% Polyester, 5% Elastane
Coating	MicroDex Nitrile
Colour	Green/Black

Key Features



Certifications



- **Touchscreen**
Compatible with touchscreen devices, enabling easy operation of electronic equipment without removing gloves.
- **RCS Certified**
Manufactured using a proportion of recycled materials certified to the Recycled Content Standard by Control Union under the Textile Exchange, supporting environmentally responsible production.
- **Oeko-Tex Certified**
Certified to OEKO-TEX standards, ensuring the glove is free from harmful substances.
- **Bio-Based LXT**
Plant-based LXT treatment delivers effective water repellency and extends glove lifespan, supporting an eco-friendly design approach.
- **Odour Control**
Integrated plant-based additives provide antibacterial protection, combating odour and promoting hygiene during prolonged wear.
- **Traffi Colour System**
Green colour coding in line with the Traffi colour system enables quick identification of high cut-resistant hand protection for correct task selection.

Cuff Edge Colours

Size	5	6	7	8	9	10	11	12
Colour								

Packaging

Qty/Pack 10 Pairs

Qty/Case 100 Pairs

Ideal for

