

# 55-5120

Lightweight cut resistant micropore nitrile palm coated glove



55-5120 is the new and improved evolution of our popular 15 gauge foam nitrile glove.

**Re-engineered, re-invented and re-branded** the form-fitting liner provides incredible tactility and dexterity whilst delivering level E cut protection to EN388: 2016.

The micropore nitrile palm coating is designed to deliver excellent grip, in both dry and oily conditions. With 360 degrees breathability, hands will be comfortable and free from irritation.

## Features & Benefits

- EN388: 2016 level E cut resistance
- Rhino Yarn™ cut resistant technology
- Fine 15 gauge lightweight liner
- High level of tactility and dexterity
- Breathable liner and palm coating
- Micropore nitrile palm delivers good dry and oil grip

## Applications / Industries

- Assembly
- Automotive industry
- Metal fabrication / stamping / press
- Glass manufacturing
- Construction
- White goods manufacturing

Code	Description	Gauge	Colour	Cuff Style	Length	Sizes	Packaging
55-5120	Lightweight cut resistant micropore palm coated glove	15gg	Black liner Black coating	Knit wrist	225-270mm	7/S - 11/2XL	12 pairs/polybag 120 pairs/carton

<http://tilsatec.com/products/55-5120-cut-e-nitrile-palm-coated-glove>

## Performance

EN388: 2016



3 X 4 3 E

Antistatic according to the requirements of EN 1149-5 : 2008 using EN 1149-3 : 2004 induction charging test method.



**RHINOYARN®**

Made with Tilsatec Rhino Yarn technology. Produced in the UK and developed by Tilsatec's specialist team of yarn technologists to deliver the optimum in performance and comfort.

Tilsatec | +44 (0)1924 375742 | [info@tilsatec.com](mailto:info@tilsatec.com) | [www.tilsatec.com](http://www.tilsatec.com)

For businesses who want expertise they can rely on to keep their people safe, Tilsatec offer high performance hand and arm protection. We manufacture our own proprietary cut resistant yarn - the primary source of mechanical protection, on site in the UK. This means we can deliver maximum performance in every fibre of what we do. Because when our gloves perform at their best, your people can perform at their best.