Spec Sheet

TILSATEC®

50-5111

Medium weight cut resistant PU palm coated glove with thumb reinforcement

The 50-5111 is part of an innovative new family of hand protection designed to meet the new standards in cut protection in a powerful high value solution.

The 10 gauge lightweight liner delivers EN388: 2016 level E cut resistance combined with high levels of abrasion resistance. The thumb area has been reinforced with a nitrile patch to provide additional support and protection in a key high action area, extending the life of the glove.

The tough and durable PU coating provides excellent grip and protection making it ideal for assembly, metal fabrication and the automotive industry.

Features & Benefits

- EN388: 2016 level E cut resistance
- Rhino Yarn™ cut resistant technology
- High level of abrasion resistance
- Dry PU palm coating provides secure grip
- Dark colour hides dirt, extending life of the glove
- Seamless liner and cuff gives a smooth, comfortable feel
- Thumb crotch is reinforced for additional durability and resilience

Applications / Industries

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

Code	Description	Gauge	Colour	Cuff Style	Length	Sizes	Packaging
50-5111	Medium weight cut resistant PU palm coated glove w/thumb reinforcement	10gg	Black liner Grey coating	Knit wrist	220-270mm	6/S - 11/2XL	12 pairs/polybag 120 pairs/carton

http://tilsatec.com/products/50-5111

Performance

EN388: 2016

4 X 4 2 E

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.

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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.