



## Polyflex® Eco Cut

PECT

Hydrophobic treated seamless knitted cut resistant liner, with foamed nitrile palm, touch sensitive fingertips and made in part from recycled plastic bottles.



### Sectors:

- Automotive • Construction & Utility • Engineering and Manufacturing • Oil and Gas • Waste Management and Local authority

### Packing

- 1 pair per paper band
- 10 pairs per bundle band
- 60 pairs per case



PPE CAT II



4X44F



X1XXXX

### Features

**18 gauge cut level F:** Ultra-lightweight 18-gauge liner achieves the maximum achievable levels of cut resistance according to EN388:2016, and excellent abrasion and tear resistance

**Environmentally Conscious:** Each pair of gloves contains 11 grams of recycled plastic bottles (PET), cutting down our reliance on virgin materials like oil based polyester

**Touch Sensitive:** Tactile touch sensitive fingertips enable the wearer to use touch screen machinery or devices with precision and without the need to remove the glove

**Contact Heat Level 1:** Heat resistant to contact heat level 1 to broaden real world application suitability

<b>Code</b>	PECT
<b>Colour</b>	Green/Black
<b>Sizes</b>	6-11

**Reinforced Thumb Crotch:** Flat nitrile reinforcement between the thumb and forefinger for additional protection in an area that is highly susceptible to wear and tear

**Packaged plastic free:** Polyflex® Eco Cut is packed without the use of plastic; reducing the overall weight of packaging

**Water Repellent:** The Hydrophobic solution; allows for comprehensive and robust 3-Dimensional water-resistant performance whilst maintaining maximum breathability

**SilverClear®** glove formulated from silver, a powerful and proven antimicrobial agent that inhibits bacterial, fungal and viral growth. The additive will protect the gloves from microbial growth but also from mold and bad odours avoiding premature material degradation and discoloration.

For further technical information, please contact Customer Services on 033 3320 8550 or the Technical team on 033 3320 8555