



G-Tek® X-Treme

18 Gauge seamless knit glove with XREY™ Bio-based fibre/polyester/tungsten/spandex blended liner and microfoam nitrile coated on palm & fingers, touchscreen - cut F

- PIP is proud to introduce XREY™ BIO-BASED our first bio-based proprietary HPPE based yarn combining all the regular benefits, continuing to be over 9 times stronger than regular HPPE to enable thinner, more dextrous and more comfortable cut resistant gloves, with the added benefit of being made using bio-based base materials such as used cooking oil, corn stalks and sugarcane bagasse, integrated via the process of mass-balance.
- According to PCF data based on life cycle impact assessments (LCIA) and guided by ISO 14040 / 44 and ISO14067 methods, we are able to determine a CO2 reduction of 49% vs conventional HPPE and 21.6% reduction vs our regular XREY yarn.
- Durable micro-foam nitrile palm and finger coating that excels in dry, wet or oily conditions.
- Enhanced breathability working in conjunction with the Sanitized® hygiene function provides prolonged freshness, protection and outstanding wearer comfort over heavily extended uses.
- Touchscreen compatible & Thumbcrotch reinforcement added.
- Dermatest certified.



4X41F

Technical Data

Color	Gray
Case Weight (kg)	0.00
Liner Material	Engineered Yarn, Polyester, Spandex
Coating	Nitrile
Coating Color	Black
Coating Coverage	Palm & Fingers
Grip	MicroFoam
Gauge	18
Cuff	Knit Wrist
Construction	Antimicrobial, Coated Seamless Knit, Reinforced Thumb Crotch, Touchscreen Compatible
Certifications	TAA Compliant

Performance Data

EN 388 4X41F

Care Instructions

The gloves can be machine washed at 40°C with a standard detergent (3 wash cycles). Air dry. This helps extend the glove's lifespan and reduce costs and waste.

KEY: Made from recycled or bio-based Launderable Recyclable via TerraCycle®

PIP GLOBAL SAFETY | PROTECTION EMPOWERED™

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobalsafety.com

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