

G-TEK® BIO-XTC™ - 13 GAUGE SEAMLESS KNITTED GLOVE, BAMBOO/HPPE/STEEL BLENDED LINER WITH A BIO-BASED BIO-XTC™ PROPRIETARY PALM COATING. TOUCHSCREEN ENABLED, REINFORCED THUMBCROTCH, OEKO TEX - CUT D.

- BIO-XTC™ is our latest and most exciting new coating, created by turning plant sugars into a high-performance glove coating. With the help of microbes and clever chemistry, we create gloves that are safer, stronger, and sustainable, reducing our reliance on fossil fuel bases.
- Exclusive to PIP, the proprietary new bio-based coating offers better abrasion resistance and better grip in wet, oily and dry applications than natural latex, flat, foamed or sandy nitrile alternatives whilst being better for the environment.
- Benefiting from a plaited bamboo liner, the naturally smooth, silky surface is against the skin to provide unrivalled comfort whilst also maximising sweat wicking and moisture buffering, reducing odours and keeping hands as cool as possible during extended periods of use.
- Touchscreen compatible and includes a reinforced thumbcrotch to extend the life span of the glove by up to 30%
- Knit wrist helps prevent dirt and debris from entering the glove.
- Contact heat Level 1 tested for temperatures up to 100 °C.

APPLICATIONS

- Automotive industry
- Manufacturing
- Building & Construction
- Steel & Metal industry

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.

TECHNICAL SPECIFICATIONS

MATERIAL	Liner: HPPE/Bamboo/Steel/Glass fibre/Polyester/Spandex Coating: Bio-XTC™ coating on palm & fingers
CONSTRUCTION	Seamless knit
COLOUR	Liner: Green / Coating Grey
WRIST STYLE	Knit wrist
SIZES	6 - 11
PACKAGE	Individual pair paperwrap, 12 pairs per bag, 120 pairs per case.
COO	China

PERFORMANCE PROPERTIES

EN388: 4X42D	0	1	2	3	4	-	-
ABRASION	0	1	2	3	4	-	-
CUT (2003)	0	1	2	3	4	5	X
TEARING	0	1	2	3	4	-	-
PUNCTURE	0	1	2	3	4	-	-
CUT (ISO 13997)	A	B	C	D	E	F	X



DIMENSIONS (IN/CM)

	6	7	8	9	10	11
A	8.85 / 22.5	9.25 / 23.5	9.64 / 24.5	10 / 25.5	10.43 / 26.5	10.8 / 27.5
B	3.54 / 9.0	3.6 / 9.2	3.7 / 9.6	4 / 10.4	4.2 / 10.7	4.3 / 11
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