

EnVision®

People. Planet. Protection.

MADE WITH 68%
RECYCLED & BIO BASED YARNS

55-6725

EnVision® cut level F glove with microfoam palm coating



Sustainable yarn content in all Envision products

Bio-based Dyneema® is the first ever bio-based ultra-high molecular weight polyethylene fibre, reducing reliance on fossil fuel based resources. All bio-based Dyneema® fibres have the exact same characteristics and performance as conventional Dyneema®. Made from trees (a bi-product of pulp and timber) this is known as the mass balance approach, certified by ISCC (International Sustainability & Carbon Certification).



Tilsatec | +44 (0)1924 375742 | info@tilsatec.com | www.tilsatec.com



55-6725

EnVision[®] cut level **F** glove with microfoam palm coating

Gauge	15gg
Colour	Navy liner / Black coating
Cuff Style	Knit wrist
Length	220-270mm
Sizes	6/XS - 11/2XL
Packaging	12 pairs/paper band
	Sizes 6, 7 & 11 72 pairs/carton
	Sizes 8, 9 & 10 120 pairs/carton



Features & Benefits

- Made with 68% recycled & bio based yarns
- 54% of the overall glove is made with sustainable materials (inc. coating)
- Made with Bio-Based Dyneema® enabling you to reduce your carbon footprint
- Manufactured using rPet from recycled plastic bottles.
- 1 pair = x1 500ml plastic bottle and a CO2 reduction of 227grams p/pair
- Incredible level F cut resistance to EN388:2016+A1:2018
- Touchscreen compatible reducing need to remove gloves between tasks
- Thumb crotch reinforced for additional resilience in high action area
- Microfoam palm coating delivers secure dry and oil grip
- High dexterity and tactility, close fitting and soft comfort











Applications / Industries

- Intricate assembly
- C Automotive downstream
- C Aftermarket / Component handling
- Construction
- White goods manufacturing
- Aerospace













Product Packaging

Inner packaging 12 pairs in an environmentally friendly paper band.





▽Dyneema®

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Carbon emissions **reduced** by **0.45 kg** for every pair of gloves made with **Bio-based Dyneema®** fibre, compared with more than 1.6 kg for generic HMPE fibre.





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