



PRODUCT INFORMATION

| | |
|-------------------------|----------------------|
| Item Number | 882WH |
| Product Colour | White |
| Size Range | 6-10 |
| Primary Coating Polymer | Polyurethane |
| Grip | Polyurethane Coating |
| Cut Score | C |
| Shelf Life | 5 Years |

FEATURES

Environmental: The liner is made from bio-based Dyneema® yarn (sustainable share allocated by mass balancing*). The bio-based content in the liner constitutes a minimum of 50% of the total glove weight.

Lining: 18 gauge seamless knitted liner is ultra-lightweight, breathable and highly flexible, ensuring ultimate comfort at all times

Cut Resistant: Achieves cut level C according to EN388, for protection in high risk cut hazard applications.

Environmental: The glove utilises cutting edge bio-based Dyneema yarn. All bio-based Dyneema® fibres have the exact same characteristics and performance as conventional Dyneema® fibre. Ethylene is the primary raw material used to manufacture Dyneema® fibres, and is the feedstock that will be transitioned from conventional to a renewable source via mass balancing*.

Cut Resistant: Fine Dyneema® yarn offers superior cut resistance for a lightweight glove

Abrasion Resistant: Achieves Level 3 for abrasion resistance as defined by European Standard EN388

Thin polyurethane coating in combination with the special fibre delivers great EN388 abrasion performance for extended glove life and reduced cost of ownership

Grip: The resilient polyurethane palm coating is flexible and very hard wearing

Primary Coating Polymer: Polyurethane



FEATURES

Colour: The white coating and liner ensure that dirt and contaminants are easily shown.

SECTORS

Automotive • Construction and Utility • Engineering and Manufacturing • Oil, Gas, and Renewables • Warehousing, Transport, and Logistics • Waste Management and Local Authority

STANDARDS

EN ISO 21420:2020 Protective gloves: General requirements

EN388 Protective gloves: Mechanical hazards



3X42C

CAUTION

May contain latex in elasticated cuff which can cause allergic reactions, including anaphylactic response.

For further technical information, please contact Customer Services on 0333 320 8550 or the Technical team on 0333 320 8555



STORAGE INSTRUCTIONS

Store in dry conditions, away from direct sunlight and extreme heat. It is recommended to retain the packaging for reference. Always inspect gloves prior to use and do not use if damaged or showing signs of wear and tear.

DISPOSAL INSTRUCTIONS

Dispose of the product responsibly in accordance with local regulations.

PACKING

12 pairs per polybag
48 pairs per case
60 cases per pallet

Outer Packaging Barcode

| Size | Outer Packaging Barcode |
|------|-------------------------|
| 6 | 05010699999443 |
| 7 | 05010699999436 |
| 8 | 05010699999429 |
| 9 | 05010699999412 |
| 10 | 05010699999405 |

PLEASE NOTE:

*The mass balance approach is a chain of custody model which allows producers to track usage of renewable or recycled materials to aid in gradually phasing out virgin fossil-based material. When materials are mixed in a production process, the respective input quantities are tracked and then a share of the total renewable or recycled content is allocated manually to the outputs on a product or batch level, but the actual renewable or recycled content in any individual product or batch is unknown.

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