

TTP095

Cut Resistant chemical glove

TTP095 is part of a family of gauntlet gloves delivering cut and chemical resistance. With ANSI level A8 cut protection, level 4 puncture resistance and chemical and liquid protection in one powerful solution, there is a style to suit most handling applications.

The neoprene outer is certified to EN374: 2004 and provides protection against a broad range of chemicals, designed for use where liquid and chemical protection is the greater requirement than protection from cuts and lacerations and alternatively where cuts are the greater risk the reversed neoprene 095R glove would be more suitable.



Product Specifications

Product Name	CUT-CHEM™
Product Code	095
Sizes	7/S – 11/2XL
Glove Base	Tilsatec – RhinoYarn®
Construction	Bonded
Glove Coating	Neoprene outer shell
Cuff/Wrist	Gauntlet
Origin	Malaysia

Packaging

Case Quantity	72 pairs per case
Internal Packaging	6 pairs per poly bag

Performance

ANSI 105: 2016



CUT

EN388: 2003





4543



PUNCTURE:

4

Available Sizes & Cuff Colors

Size	7 S	8 M	9 L	10 XL	11 2X
Cuff					



Made with Tilsatec Rhino Yarn technology. Produced in the UK and developed by Tilsatec's specialist team of yarn technologists to deliver the optimum in performance and comfort.

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Performance

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EN388: 2003



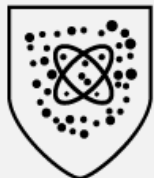
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EN407: 2004



X1 XXXX

EN421: 2010



EN374: 2004



EN374: 2004



A, K, L



AKL

This pictogram is used for liquid proof gloves that have a breakthrough time > 30min. for at least 3 chemical from this list: (AKL represent the code letters for 3 of the these chemicals for which the glove obtained > 30min. breakthrough time)

- A - Methanol
- B - Acetone
- C - Acetonitrile
- D - Dichloromethane
- E - Carbon Disulphide
- F - Toluene

- G - Diethylamine
- H - Tetrahydrofurane
- I - Ethyl acetate
- J - n-Heptane
- K - Sodium hydroxide 40%
- L - Sulphuric acid 96%



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