

TTP450

RHINO GUARD™ mechanics glove

RHINO GUARD™ is a highly engineered textile composite designed to provide the highest levels of protection against a wide range of puncture hazards. Constructed from an innovative combination of advanced fibers, modified fabric structure and a unique coating technology to deliver high levels of protection against both large and small puncture threats (including needles and syringes). The RHINO GUARD™ mechanics glove delivers cut, abrasion, puncture and needle resistance in a powerful combination of mechanical protection for extreme working conditions. The areas of the glove with RHINO GUARD™ inside include the palm, fingers, finger crotches and fingertips to ensure the most exposed regions to hazards have full protection coverage.



Product Specifications

Product Code	TTP450
Sizes	7/S – 13/4XL
Glove Base	Tilsatec – RhinoYarn® & Rhinoguard™
Construction	Seamless knit with woven engineered materials
Glove Shell	Synthetic leather and hi-vis nylon
Cuff/Wrist	Neoprene
Origin	Pakistan

Packaging

Case Quantity	36 pairs per case
Internal Packaging	1 pair per pair poly bag

Performance

ANSI 105: 2016



CUT

EN388: 2003



4544



PUNCTURE:

5

HYPODERMIC:

2

Available Sizes & Cuff Colors

Size	7 S	8 M	9 L	10 XL	11 2X	12 3X	13 4X
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.

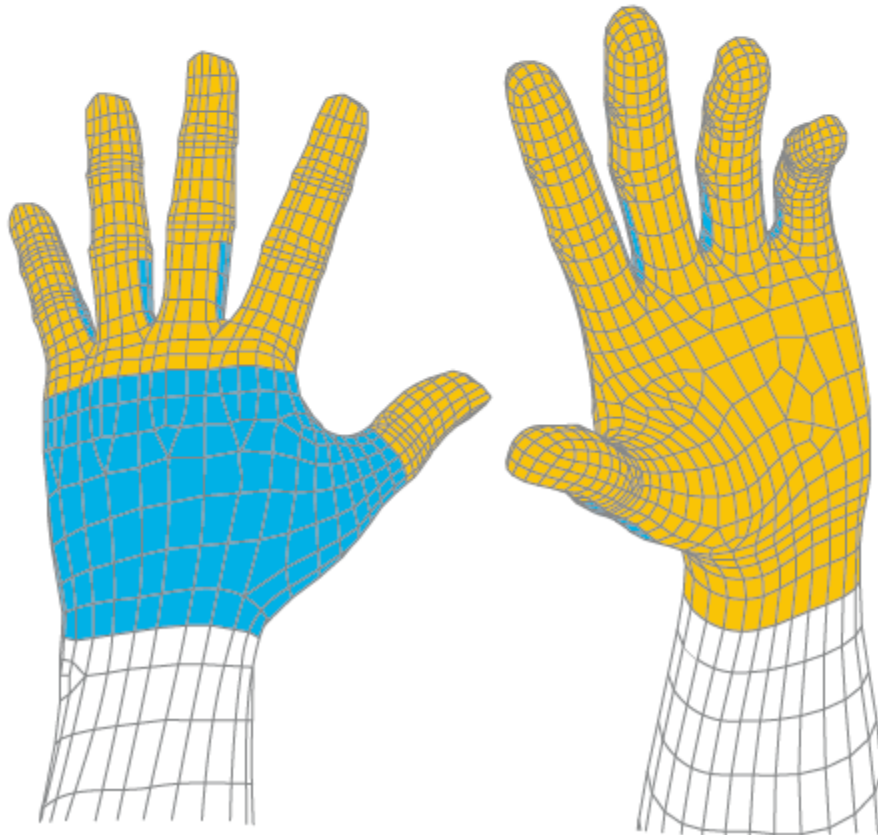
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The **RHINO GUARD™ MECHANICS GLOVE** delivers cut, abrasion, puncture and needle resistance for extreme working conditions.

The puncture protection areas with RHINO GUARD™ inside include the palm, fingers and fingertips.

-  ANSI 105:2016 A5 cut resistance with Rhinoguard™
ANSI 105:2016 level 5 puncture resistance and level 2 hypodermic needlestick protection.
-  ANSI 105:2016 A5 cut resistance only



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