

## RHINO GUARD™

Extreme Cut & Puncture Protection

# Needle & Cut E Resistant Glove

GRH285

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 fibres, 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.

### Features and Benefits

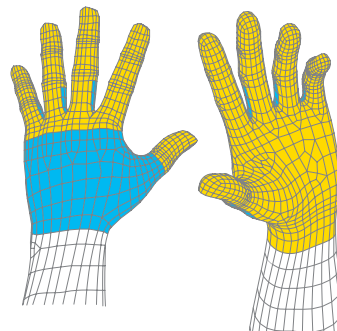
- EN388: 2016 level E cut resistance
- EN388: 2016 level 4 puncture resistance
- ASTM F2878-10 hypodermic needle test: 5.7 Newtons
- Leather reinforcement for high action areas
- Rubber pull tab for quick donning and doffing
- Neoprene expandable wrist for safety and comfort

### Applications

- Waste management
- Emergency Services
- Military
- Metal forming and handling
- Glass Processing and handling
- Security
- Local Authorities

### Product Specifications

Product Code	Description	Size	Carton Qty	Barcode
GRH285-08	'Rhinoguard' Full Protection Glove	8/Medium	36 pairs	9342971007352
GRH285-09	'Rhinoguard' Full Protection Glove	9/Large	36 pairs	9342971007369
GRH285-10	'Rhinoguard' Full Protection Glove	10/XLarge	36 pairs	9342971007376
GRH285-11	'Rhinoguard' Full Protection Glove	11/2XLarge	36 pairs	9342971007383



- Level E cut resistance to EN388: 2016 + Rhinoguard™ cut, puncture and needlestick protection
- Level E cut resistance to EN388: 2016



[CLICK HERE FOR PRODUCT SPEC](#)

there's safe and there's Maxisafe.