



## Black Knight

### NITRILE COATED GLOVE

#### Features and Benefits

- > Maxisafe's Black Gripmaster® coating technology ensures the Black Knight has excellent grip in wet, oily environments
- > Multi-layered Gripmaster technology prevents oil penetration while repelling water ensuring excellent grip
- > Anti-Bac antimicrobial treatment provides protection against harmful bacteria and an anti-odour barrier
- > 13 gauge lycra/nylon shell provides stretch for a close fit and breathability
- > No strikethrough to the inside of the glove to cause irritation or heat build up
- > Machine washable increasing glove life without reducing effectiveness of Anti-Bac treatment
- > Thin coating ensures superior flexibility and dexterity

#### Applications

Materials handling work  
General purpose work glove  
Hand and power tool operations  
Maintenance operations  
Baggage Handling

#### Industries

Construction industry  
Automotive industry  
Logistic and warehousing  
Mining  
Agriculture  
Pulp and paper

EN388



4131

#### Ordering Information

Product Code	Description	Size	Hem Colour	Pairs/Box	Pairs/Carton	Barcode
GNN192-07	'Black Knight' Nylon Glove Nitrile Coated	Small	White	12pairs	120pairs	9342971002081
GNN192-08	'Black Knight' Nylon Glove Nitrile Coated	Medium	Green	12pairs	120pairs	9342971002098
GNN192-09	'Black Knight' Nylon Glove Nitrile Coated	Large	Brown	12pairs	120pairs	9342971002104
GNN192-10	'Black Knight' Nylon Glove Nitrile Coated	XLarge	Yellow	12pairs	120pairs	9342971002111
GNN192-11	'Black Knight' Nylon Glove Nitrile Coated	XXLarge	Grey	12pairs	120pairs	9342971002128
GNN192-12	'Black Knight' Nylon Glove Nitrile Coated	XXXLarge	Blue	12pairs	120pairs	9342971005235

# There's safe and there's Maxisafe.

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## ► About Anti-bac<sup>™</sup>



**MAXISAFE** announce the launch of their new Antimicrobial glove treatment. The antimicrobial coating on the gloves provides an additional level of protection to industrial workers against harmful bacteria i.e. *Staphylococcus aureus* ATCC 6538 and *Klebsiella pneumoniae* ATCC 4352, as well as an Anti-odour barrier which will not deteriorate or reduce in effectiveness with multiple washes.

**Anti-bac<sup>™</sup>** is an innovative solution applying antimicrobial protection to our industrial glove range which demonstrates Maxisafe's commitment to industry leading innovation globally.

**MAXISAFE** commits to continuously invest in researching optimal solutions to better protect healthcare professionals and hand protection as well as to enhance human well-being.

## ► Anti-bacterial Test

Test Item	Test Result		
	sample	Anti-bac <sup>™</sup> 10% processing	
Anti-bacterial KS K0693 : 2006 - fungistatic action decrement (%)		Early Liner	Washing 10times
	Test fungus 1	99.9%	99.9%
	Test fungus 2	99.9%	99.9%

\* Test fungus 1 : *Staphylococcus aureus* ATCC 6538

\* Test fungus 2 : *Klebsiella pneumoniae* ATCC 4352

## ► Anti-odor Test

Test Item	Test Result	
	Anti-bac <sup>™</sup> 10% processing	
Anti-Odor rate (%) : NH <sub>3</sub> (Ammonia) gas	Early Liner	Washing 10times
	100%	62.5%

( After 18hrs )

	Non Anti-bac <sup>™</sup> Processing	Anti-bac <sup>™</sup> 10% Processing	
		Early Liner	Washing 10times
Test fungus 1			
Test fungus 2			