



W63NAG

#### Features:

Seamless knitting construction  
Open back configuration for better ventilation.  
Ergonomically correct design conforms snugly to the natural shape of the hand, increasing comfort and reducing hand fatigue.  
Colour coded overlock binding helps to indentify different sizes (07- Red, 08- Yellow, 09- Brown, 10- Black).  
Nitrile dipped palm provides excellent puncture and abrasion resistance properties, also provide assistance to handling chemicals and oils.

## W63NAG

#### Material used

Liner- Hi-Vis Polyester  
Coating – Sandy Finish black NBR compound coated  
Overlock Binding – Polypropylene yarn

#### Sizes

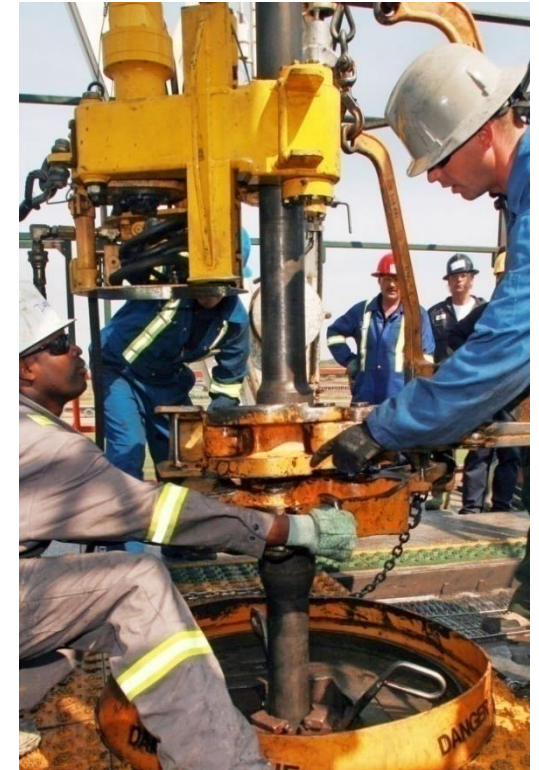
7, 8, 9, and 10

#### Colour

Coating - Blue  
Liner- Green

#### Specifications

Gauge: Outer shell – 15 gauge  
Inner lining: 07 gauge  
Weight: 1280 ( $\pm 10$ g)/dzp  
Finishing: Sandy Finish



# NITRILE GLOVES

*Hi-Vis Green Polyester 15 gauge seamless liner coated with blue coloured Nitrile compound, Sandy finish.*



#### MALLCOM INDIA LTD

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### Instructions for storage:

Store in a cool, dry place; away from frost and light in their original packaging.

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*Polyester seamless with Nitrile coating ensures protection against chemical as well as mechanical threats*

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### Warning

Gloves not to be worn when there is a risk of entanglement by moving parts of machines

### Instructions for cleaning:

No specific cleaning or maintenance for this type of glove.

### Packaging Instruction:

1 dozen pairs in a polybag  
 10 poly bags in a carton  
 120 pairs in a carton  
 (240 pairs/carton option also available)

### Performances:

This glove complies with the PPE regulation 2016/425, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN 21420:2020 Dexterity level 5 & EN388:2016 + A1:2018 (4242X), EN 511:2006 (X2X) EC –Type Examination Certificate for the final product by – INTERTEK ITALIA SpA  
 Via Miglioli, 2/A Cernusco sul Naviglio (MI), Italy



EN 388  
 4: Resistance to abrasion (from 0 to 4)  
 2: Resistance to cut (from 0 to 5)  
 4: Resistance to tear (from 0 to 4)  
 2: Resistance to puncture (from 0 to 4)  
 X: TDM blade cut resistant level (from A to F)



EN 511  
 X: Resistant to convective cold (0 – 4)  
 2: Resistant to contact cold (0 – 4)  
 X: Permeability by water (0 or 1)



## Safe hands!!

### Limits to use

Do not use this glove out of its usage specifications defined in the instructions above. This glove does not contain substance known as being carcinogenic, neither toxic, nor likely to cause allergies to the sensitive people.

### Industry Applications:

- Construction and materials handling in cold climate
- Cold storage operation
- Logistics operation in cold climate
- Maintenance work in wet or cold environments
- Emergency response services



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