



H33NBG

Features:

The optimal combination of cut resistance, comfort and dexterity,
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 over lock binding helps to indentify different sizes, Nitrile dipped palm provides excellent puncture and abrasion resistance properties, also

E33NBG

Material used

Coating: Palm and finger tips- NBR compound coated

Liner : HPPE and steel based blended liner

Binding: -Colour coded over lock binding polypropylene yarn (07-Red, 08-Yellow, 09-Brown, 10-Black)

Sizes

7, 8, 9, 10, 11

COLOR

Liner Color: Grey

Coating Color: Black

Specifications

Gauge: 13

Weight: 720-860 g/dzp

Finishing: Sandy Finish



NITRILE GLOVES

Cut Resistant Level 5 Seamless Nitrile Coated Gloves Blended with Steel based Fiber, Sandy Finish.



THADHANI[®]
The Experts in Safety... Since 1947

J.THADHANI & CO.

New #12/ Old #28, Stringers Street,
Chennai - 600001, Tamilnadu, India.

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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.

Instructions for storage:

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

Our engineered high cut resistant UHWMPE & GLASS blended Tuf-Tec® yarn with nitrile coated surface provide, dexterity and mechanical resistant

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



Performance according to EN 388:2003

- 4. Resistance to abrasion (from 0 to 4)
- 5. Resistance to cut (from 0 to 5)
- 4. Resistance to tear (from 0 to 4)
- 3. Resistance to puncture (from 0 to 4)



Applications:

Automotive Aftermarket:

Chassis assembly, body trimming
Foundry operations

Machinery and Equipment:

Handling materials with sharp or rough edges
Handling metal sheets & panels
Handling parts in high heat areas
Handling parts with sharp, rough edges



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