



L83TDL

Features:

Impact shielded seamless cut resistant Nitrile glove
13 gauge high cut resistant UHMWPE based liner
Flexible m-KARPALS PROTECT® patch back
Nitrile coated palm and finger with black sandy finish
Coloured polypropylene overlock binding

L83TDL

Material used

Coating: Nitrile coated palm, sandy finish
Liner: High Cut resistant
UHMWPE and glass based liner
Back: m-KARPALS PROTECT® patch back
Binding: Polypropylene colored binding

Sizes

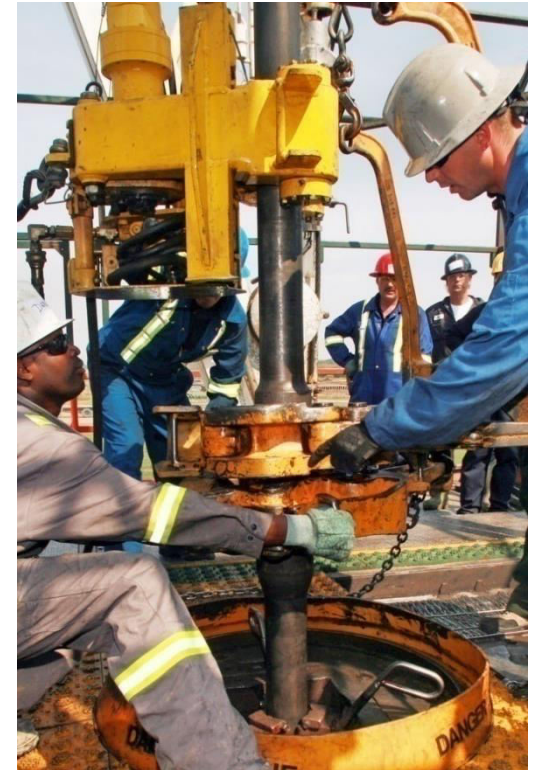
7, 8, 9, and 10

Colour

Liner: Orange
Coating: Black
Impact resistant
patch: Orange

Specifications:

Liner: High Cut resistant
UHMWPE and glass based liner
Cuff: Velcro adjusted elasticized cuff
Impact resistant patch: PVC material



SEAMLESS IMPACT RESISTANT GLOVES

*Grey coloured 13 gauge
seamless liner coated with
Nitrile coated palm, Sandy
finish.*



MALLCOM INDIA LTD

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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.

Mallcom High cut resistant Tuf Tech® yarn knitted seamless nitrile glove with impact shielded Flexible m-KARPALS PROTECT® patch back

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:

60 pairs/carton

Performances:

This glove complies with the European directive 2016/425, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN 21420:2020 Dexterity level 5 & EN 388:2016 + A1:2018 (4541CP) EC – **Type Examination Certificate for the final product done by – Inhouse test facility**



- 4: Resistance to abrasion (from 0 to 4)
- 5: Resistance to cut (from 0 to 5)
- 4: Resistance to tear (from 0 to 4)
- 1: Resistance to puncture (from 0 to 4)
- C: TDM blade cut resistant (from A to F)
- P: Impact resistant (P – Pass or F – Fail)

Applications:

Construction Works.
Lumber and mill works
Metal/aluminium sheet handling
Machine parts assembling disassembling
Transportation
Motor industry
Logistics



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