



DFRB

Features:

This gloves feature interlock knit lining, generous sizing, and contoured designs

Special Nitrile formulation provides an excellent combination of flexibility, mechanical resistance and oil repellence

Natural hand shape - easier to wear for long periods

Available in a wide range of styles, lengths and sizes

Silicone-free. Ensures cleanliness of metal sheets: important in steel and motor industries

DFRB

Material used

Coating -NBR coating compound

Liner - Cotton fleecy liner shell with para-aramid lining

Extended Nitrile Coating

Glass blended para aramid liner

Cuff: Rixin material

Sizes

7, 8, 9,10, 11

Color

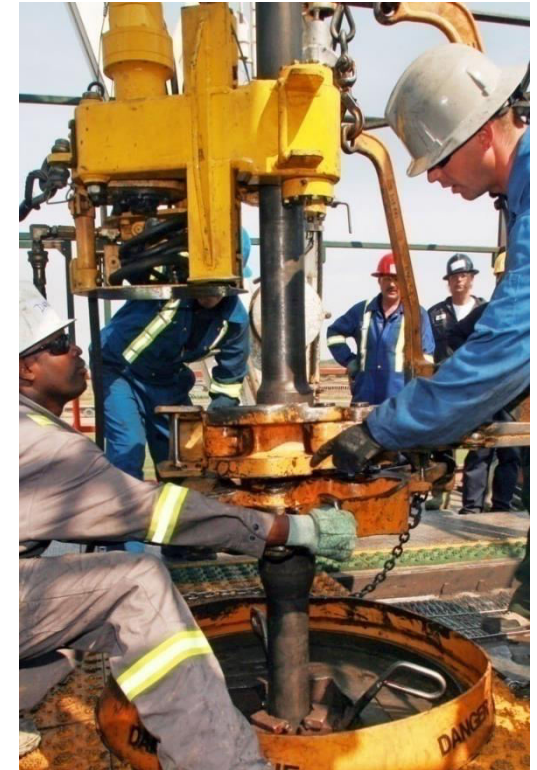
Blue

Specifications:

Coating: Medium palm coated

Liner: 240 GSM cotton interlock liner

Weight (DZP): 1140 g (size 10)



CUT N STITCH NITRILE GLOVES

240 GSM cotton Interlock cut n stitch medium coated nitile glove with rixin cuff, blue coloured coating with smooth finish



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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.

Cut & Stitch Nitrile glove ensure better mechanical resistant & durability

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



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



X: Resistance to flammability (from 1 to 4)
2: Resistance to contact heat (from 1 to 4)
X: Resistance to convective heat (from 1 to 4)
X: Resistance to radiant heat (from 1 to 4)
X: Resistance to small projections of molten metal (from 1 to 4)
X: Resistance to large projections of molten metal (from 1 to 4)



Applications:

Automotive

Assembly & inspection of components
Chassis assembly, body trimming

Machinery and Equipment

Assembly & disassembly of equipment
Fabricating metal parts
Foundry operations

Metal fabrication

Mounting and dismantling
Production line support & maintenance



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