



M254

Features:

Natural grain leather glove with black spandex fabric back,
Provides good mechanical resistant and comfort,
Total wt/ pair (g)- 103 gm,
Gross wt/ carton (Size L)- 12.8 kg,
Chromium VI free leather according to EN 420:2003 + A1:2009

M254

Material used

Palm - Natural grain leather with 250 mm length
Back - Spandex fabric
Cuff - knitted synthetic fabric cuff
Binding - Cotton black binding
Lining- NA

Available Size

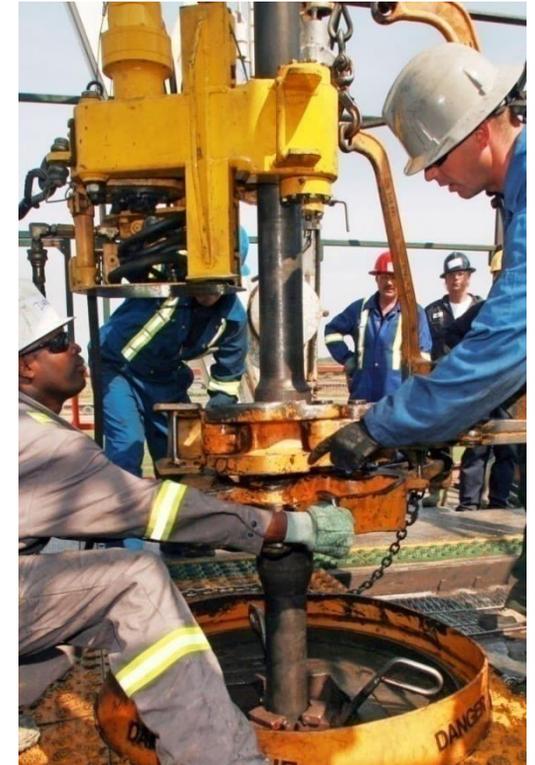
7, 8, 9, 10, 11

Color

Natural

Specifications:

Liner: NA
Palm length : 250 mm (size9)
Weight (DZP): 1240 (±10) gm (size 9)



SOFT GRAIN LEATHER MECHANICAL GLOVES

Soft grain leather mechanical glove with Spandex fabric back, Velcro adjustment for better grip



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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.

Transport & Logistics

Loading and unloading rough parts or boxes
Grabbing parts and accessories
confiscate rough blocs and cylinders

Instructions for storage:

Store the gloves in cool dry place and out of reach of sunlight in their original carton and packing.

Using life depends on character of activity and usage frequency.

Our soft grain leather mechanical gloves with synthetic fabric provides excellent comfort, better grip and dexterity with unparalleled mechanical resistant properties

Warning

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

Instructions for cleaning / maintenance:

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 :

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

Applications:

Automotive

Assembly & inspection of components
Handling machinery equipment in extreme cold environment

Machinery and Equipment

Assembly & disassembly of equipment
Fabricating metal parts

Metal fabrication

Mounting and dismantling
Production line support & maintenance



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