



KCL

### Features:

Seamless knitting construction eliminates uncomfortable seams that can rub, tear or chafe,

Ergonomically correct design conforms snugly to the natural shape of the hand, increasing comfort and reducing hand fatigue.

Available with 7 or 10 gauge knitting option.

Colour coded overlock binding option helps to identify different sizes (07 - Red, 08 - Yellow, 09 - Brown - 10 - Black),

Minimize thermal and mechanical risk.

## KCL

### Materials Used

Liner - DuPont Kevlar®

Overlock binding - Polypropylene yarn

### Sizes

10

### Color

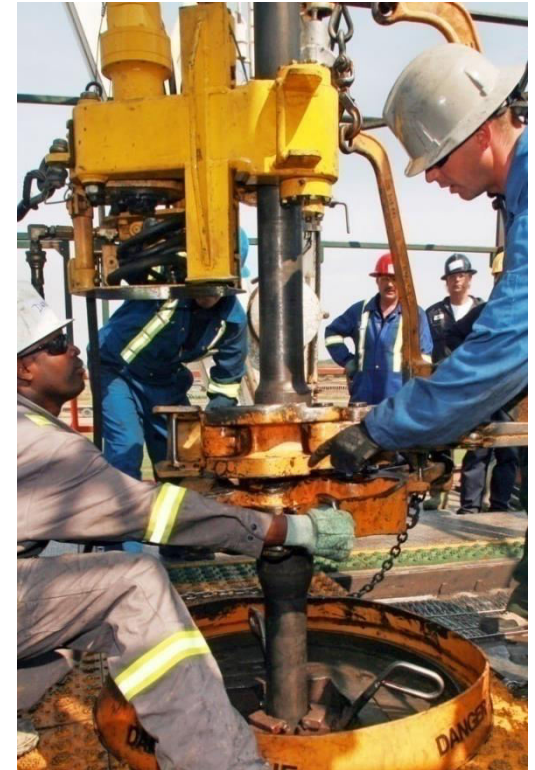
yellow

### Specifications:

Palm length: 260 mm (size 10)

Weight (DZP): 2220 (±10) g (size 10)

Gauge 7



## KNITTED GLOVE

*This glove series provides durable hand protection and supreme abrasion & cut resistance, with outstanding dexterity. seamless knitted gloves with knitted elastane cuff are made with DuPont Kevlar® yarn provide excellent mechanical & heat resistance properties*



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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.

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*Our excellent knitting technology imparts superior comfort and dexterity with unparallel mechanical and thermal risk resistant properties*

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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



Performance according to EN 388:2003 :

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



- 4. Resistance to flammability
- 3. Resistance to contact heat
- X. Resistance to convective heat
- X. Resistance to radiant heat
- X. Resistance to small projections of molten metal
- X. Resistance to large projection of molten metal

### Applications:

Construction Works.  
Lumber and mill works  
Metal/ aluminium sheet handling  
Machine parts assembling disassembling  
Motor industry  
Heat resistant applications



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