



KCL15

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Material used

Palm - seamless Kevlar® 25 cm length and that of 2.3-2.5 mm thick
Back - seamless Kevlar®
Cuff - split cuff
Binding - NA
Liner - Cotton liner

Available Size

10

Color

yellow with red cuff

Specifications:

Liner: Kevlar® seamless liner
Stitching: 100% Kevlar®
Cuff :15 cm red split cuff
Weight (DZP): 4380 (±10) gm

Features:

Kevlar knitted welder gloves with 15 cm red split cuff
Provides good mechanical resistant and comfort
Total wt/ pair (g)- 365 gm
Gross wt/ carton- 13.31 kg
Chromium VI free leather according to EN 420:2003 + A1:2009



WELDER GLOVES

Seamless Kevlar® Welder glove with 15 cm red split cuff



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Safe hands!!

Instruction for use

The glove should not be worn when it exist a risk of entanglement by moving parts of machines.

Gloves do not provide any protection against electric shock when intended to arc welding.

Type A gloves are recommended for other welding processes.

There is no standardized test method at present for detecting U.V. penetration of materials for gloves.

With arc welding installations, it is not possible to protect all parts conducting the welding voltage against direct contact for operational reasons.

Can be used for working near furnaces (but the glove do not affect any protection against large splashes of molten metal), Metallurgical product handling (the glove allow the handling of hot pieces not above 100°C).

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

Mallcom welder gloves provides superior comfort and dexterity with unparallel 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:

It cannot be cleaned

Do not clean in washing machine.

Put the gloves on clean and dry hands.

Check inside and out of gloves before re-use them.



Performance according to EN 388:2003 :

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



EN 407 :42XXXX

- 4. 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 projection from molten metal (from 1 to 4)
- X. Resistance to large projection from molten metal (from 1 to 4)

Applications:

Hot metal handling

Hot metal sheet processing

Work in cold environment



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