Technical specs

VV733 - APOLLON

Name:

KNITTED POLYESTER GLOVE - LATEX FOAM COATING PALM

Size:

07 - 08 - 09 - 10

Colour:

Black / Orange-coloured - Black / Yellow







Description:

Seamless knitted polyester glove. Latex foam coating on palm and fingertips. Gauge 13.

Materials:

Glove 100% polyester HT. Coating: natural atex.

Strong points:

Foam Latex:

Very soft coating, excellent dexterity.

Breathable coating, excellent comfort and avoid perspiration.

Resistance to abrasion, small cuts and perforation.

Elastic wrist.

Instructions for use:

All-purpose protective gloves for mechanical risks, for general use in dry environment, with no chemical, microbiological, electrical or thermal hazards. It has a grip pattern and prevents hand contact and prints. Its anatomical shape is adapted to the hand. Its thinness ensures a perfect dexterity, a very good sensitivity and grip.

Limits to use:

Do not use other than for the purpose defined in the instructions for use below. *Users attention is drawn to the fact that gloves with very high resistance to traction (level 3) must not be used when there is a risk of catching in moving machines. These gloves do not contain any substances known to be carcinogenic or toxic. Contact with the skin may cause allergic reactions in sensitive persons (natural latex, in the cuff wrists of some gloves). In the event of a reaction, cease use and consult a doctor. Ensure your gloves are intact before and during using its and replace if necessary.

<u>Instructions for storage:</u>

Store in a cool dark place, in its original packaging.

Instructions for cleaning / maintenance:

No specific cleaning or maintenance for this type of glove.

Performances:

These gloves fulfill the requirements of the European Directive 89/686, specially for ergonomics, harmlessness, comfort, airing and flexibility, and fulfill the requirements of the European standards EN420:2003 (dexterity 5) and EN388:2003 (3,1,3,1).



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UPDATE: 03/07/2014

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• EN388:2003 Protective gloves against mechanical Risks (Levels obtained on the palm)



 ${f 3}$: Resistance to abrasion (from 0 to 4)

1 : Resistance to cut (from 0 to 5)
3 : Resistance to tear (from 0 to 4)

1 : Resistance to perforation (from 0 to 4)

• EN420:2003 General requirements





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