

Technical specs

PVC7335 - PVC7335

Name:

RED PVC GLOVE / LENGTH 35 CM

Size:

10

Colour:

Red



Description :

PVC-coated glove on cotton support, length: 35 cm. Thickness 0,9 mm.

Materials:

100% red PVC vulcanized and coated on jersey cotton support.

Strong points:

PVC very resistant to abrasion and chemicals. Fully coated gloves are waterproof. General use reinforced mechanical protection gloves.

Instructions for use:

Protective glove, water and airtight, against mechanical risks designed for general use against micro-organisms (bacteria, fungi), splashes of low concentrate chemical products, with no danger of electrical or thermal risks.

Limits to use:

Do not use this glove of the scope of use 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. Before using these gloves, check that they are intact. Replace if necessary.

Instructions for storage:

Store in original packaging in a dark, dry place.

Instructions for cleaning / maintenance:

No specific cleaning or maintenance for this type of glove.

Performances :

The levels are obtained on the palm of the glove. They are in increasing levels of performance (from 0 to 4 or 5). 0 indicates that the glove has a lower performance level than the minimum for the individual hazard given. X: indicates that the glove has not been subjected to testing or the test method is not suitable due to the design of the gloves or the material.

- Abrasion (from 0 to 4): Ability of the glove to withstand wear
- Cutting (from 0 to 5): Ability of the glove to withstand cutting
- Tearing (from 0 to 4): Ability of the glove to withstand tearing
- Puncture (from 0 to 4): Ability of the glove to withstand puncture
- Dexterity (from 0 to 5): Manual ability to accomplish a task
- Penetration (from 1 to 3): Diffusion, at a molecular scale, of a chemical product and/or a micro-organism through porosities, seams, micro-holes or other imperfections presents in the protective glove material.
- Permeation (from 0 to 6): Process by which a chemical product diffuses through the material of a protective glove, at the molecular scale.

The higher the performance, the greater, the ability of the glove to withstand the associated risk. Performance levels are based on the results of laboratory tests, which do not necessarily reflect real conditions in the workplace, due to the influence



DELTA PLUS GROUP

La Peyrolière - B.P. 140 - 84405 APT Cedex - France
www.deltaplus.fr



Technical specs

PVC7335 - PVC7335

of the other various factors such as the temperature, the abrasion, the dissipation...

This glove complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN420:2003 (dexterity 5), EN388:2003 (4,1,1,1), EN374-1 :2003, EN374-2:2003, and EN374-3:2003 determination of resistance to permeation (caustic soda 40%: index 6/6, sulphuric acid 96%: index 3/6, methanol: index 1/6, n-Heptane 99%: index 1/6).

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



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

- **EN420:2003** General requirements

- **EN374-3 :2003** Protective gloves against chemicals and micro-organisms - Part 3: Determination of resistance to permeation by chemicals



* : Gloves with low protection against chemicals, tested according to EN374-3

- **EN374-2:2003** Protective gloves against chemicals and micro-organisms - Part 2: Determination of resistance to penetration



AQL<1.5 : Resistant gloves to micro-organisms (bacteria, mushrooms), tested according to EN374-2