

Technical specs

LA600 - LA600 (611C-110.60)

Name:

BLACK LATEX GLOVE LENGTH 60CM

Size:

10

Colour:

Black



Description :

Unsupported Natural latex glove, smooth interior and exterior, rolled border cuff. Bacteriostatic and fungistatic additive. Length : 60 cm, thickness : 1,15 mm.

Materials:

Black shade 100 % natural latex

Strong points:

Waterproof gloves. Textured palm and fingers. Anatomically designed. Good resistance to a number of acids and ketones.

Instructions for use:

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

Limits to use:

Do not use this glove out of its usage specifications defined in the instructions above. Do not use it against corrosive, toxic or irritant chemicals other than those mentioned above without previous tests. These gloves do not contain any substances known to be carcinogenic or toxic. Natural latex proteins can cause sensitisation and irritation to some people. In this case, stop using the gloves and contact your doctor. Ensure your gloves are intact before using its and replace if necessary. Performance levels are based on the results of laboratory tests, which do not necessarily reflect real conditions in the workplace, due to various other factors, such as temperature, abrasion, dissipation, etc.

Instructions for storage:

Keep in its original packing away from light and humidity.

Instructions for cleaning / maintenance:

Rinse in cold or warm water and allow drying.

Performances :

This glove complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN420:2003 (dexterity 3), EN388:2003 (levels 4,0,1,1) and EN374-1 :2003. Tested according to the standards EN374-2:2003 determination of penetration resistance (level 2, AQL<1,5) and EN374-3:2003 levels of permeation from 1 to 6 (A : methanol = 6, K : Sodium hydroxyde 40% (NaOH) = 6, L: sulphuric acid (96%) =3, potassium hydroxide (50%) = 6, sulphuric acid (40%) = 6, sodium hypochlorite = 6, nitric acid (40%) = 6) standards.



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



4 : Resistance to abrasion (from 0 to 4)
0 : 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



AKL : Resistant gloves to permeation by 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