

# Technical specs

## V1400PB100 - VENITACTYL 1400PB100 (VENITACTYL 1400P / V1400P)

**Name:**

BOX 100 POWDERED NITRILE DISPOSABLE GLOVES

**Size:**

6/7 - 7/8 - 8/9 - 9/10

**Colour:**

Blue



**Description :**

Dispenser box with 100 ambidextrous powdered nitrile gloves, inside powdered with cornstarch. Suitable for contact with food. Thickness: 0.10mm. Minimum length: 24cm. AQL 1.5.

**Materials:**

100% nitrile with powder of corn

**Instructions for use:**

Single use protective gloves for general use, waterproof and with a low protection against chemicals, microorganisms (bacteria, fungi), without any risk of mechanical, thermal or electrical hazard. Glove compatible with acidic foods and fats.

**Limits to use:**

Do not use outwith usage specifications. Ensure your gloves are intact before using its and replace if necessary. These gloves do not contain any substances known to be carcinogenic or toxic. 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. Warning: regulatory identification mentioned on the box in order to avoid glove performance level decrease.

**Instructions for storage:**

Store in a cool, dry place away from light in the original packaging.

**Instructions for cleaning / maintenance:**

Unique use, do not re-use it.

**Performances :**

Complies with the requirements of European directive 89/686/EEC and with EN420:2003 and EN374-1:2003 standards. Tested according to EN374-2:2003 determination of penetration resistance (Level 2, AQL < 1.5) and EN374-3:2003 determination of permeation resistance (caustic soda 40%: index 6/6, n-heptan: index 1/6).

- **Regulation (EC) No 1935/2004**

Regulation (EC) N° 1935/2004 of the European Parliament and of the Council of 27th October 2004 on materials and articles intended to come into contact with foodstuffs.



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- **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