



Powder-Free Clear Vinyl Gloves

PRO powder-free clear vinyl gloves offer simple protection and comfort. Also available in a non-medical blue colour for food factories. An economical latex replacement, popular with surgeries, nurseries and industry. Completely latex and powder-free. All our vinyl gloves are safe to use in a food environment, however they are not recommended for prolonged contact with fatty foods.

- Manufactured in accordance with PPE Directive 89/686/EEC
- BS-EN 455 parts 1 & 2
- Tensile strength: 2.7 newtons
- CE Grade 1
- Latex -free
- Food Safe - EC11935/2004
- Beaded cuffs for easy donning
- Each box contains 100 gloves by weight



Dimensions	Small	Medium	Large	Extra Large
Length (mm)	>240	>240	>240	>240
Palm Width (mm)	85 ± 5	95 ± 5	105 ± 5	115 ± 5
Thickness (mm) Palm	0.05 ± 0.03	0.05 ± 0.03	0.05 ± 0.03	0.05 ± 0.03
Thickness (mm) Finger	0.05 ± 0.03	0.05 ± 0.03	0.05 ± 0.03	0.05 ± 0.03

This product does not contain natural rubber latex and is suitable for a latex-free environment.

Code	Size	Units	Barcode
1270	Small	10 boxes of 100 gloves	5060318410231
1271	Medium	10 boxes of 100 gloves	5060318410248
1272	Large	10 boxes of 100 gloves	5060318410255
1273	Extra Large	10 boxes of 100 gloves	5060318410262

Storage Instructions

Store in a cool, dry place and avoid excessive heat (5 – 30°C). Opened box should be shielded from exposure to direct sun and fluorescent lighting.



Shelf life of 5 years.



Why are EN standards so important?

EN Standards are designed to ensure that you are buying the correct glove for the job and that you reach the correct safety levels. It allows you to accurately compare all gloves to decide which is fit for purpose. If gloves are not listed to reach any EN standards, you know that unlike our gloves they have not been rigorously tested to ensure that they give measured protection. If you have any questions please contact us.

Powder-Free Clear Vinyl Safety Data Information

Category 1

Gloves of simple design, for minimal risks only. Class 1 non sterile.
For single use.

EN 420 General Requirements of Gloves



This standard defines the general requirements for protective gloves in terms of construction, fitness of purpose, safety, etc.

The gloves themselves do not impose a risk or cause injury.

The pH level of the gloves are as close as possible to neutral.

The gloves do not exceed the highest permitted value for chromium is 3 mg/kg (chrome VI).

Specific details of any substance used in the glove which is known to cause allergies is listed.

The gloves are sized by reference to an agreed common European hand size.

EN 374 Part 3 protection from Chemicals & Micro-organisms

EN 374-3:2003



This standard specifies the capability of gloves to protect the user against chemicals and/or micro-organisms

Part 3 - Chemical & Micro-organism Permeation

Low chemical resistance for minimal risk. Sodium hydroxide 40%: level 6 (code k)

EN 455 Parts 1 & 2 Glove Strength

This standard specifies the requirements of the glove strength and powder content. Through the freedom of holes and force of break (during and after shelf life).

Part 1-Freedom from holes.

Visually inspected for holes and minor defects. Random samples are filled with 1 Litre of water and examined for leaks.

Part 2-Force at break

Our gloves are tested and achieve a break at 2.7N

EC1935/2004
Food Safe Classification

Our gloves are suitable for the handling of food (except fatty foods for prolonged periods).

CE Classification

Declaration of conformity

Our gloves are fully compliant with the Essential Requirement of the EC Council Directive 93/42/EEC 14th June 1993 concerned medical devices, amended by Council Directive 2007/47/EC.