USER INFORMATION

Product Code: GL51
Product Reference: Powder Free Latex Gloves, White, Non-Sterile, 300mm Length
Available Size: 6, 6.5, 7, 7.5, 8, 8.5, 9, 10
X-Small, Small, Medium, Large, X-Large, XX-Large

Medicare Products Ltd
Unit B, Dolphin Way, Purfleet, Essex, UK, RM19 1NZ

1) PPE EU Type-Examination

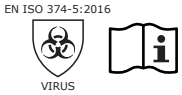
a) This product is classed as Category III Personal Protective Equipment (PPE) according to PPE Regulation (EU) 2016/425 and has been shown to comply with this Regulation through the Harmonised European Standards EN 420:2003+Al:2009, EN ISO 374-1:2016 and EN ISO 374-5:2016.
b) Notified Body responsible for certification and Module B compliance is SATRA Technology Europe Ltd (2777), Bracetown Business Park, Clonee, Dublin, D15 YN2P, Ireland
c) Notified Body responsible for ongoing conformity: SGS United Kingdom Ltd, Unit 202B, Worle Parkway, Weston-super-Mare, BS22 6WA, United Kingdom. (Notified Body: 0120)

CE 0120

d) The EU Declaration of Conformity is accessible at www.medicareproducts.com

2) Marking

a) Micro Organism Hazards Pictogram (shown below): EN ISO 374-5:2016 Protection against Bacteria, Fungi and Viruses. No penetration of bacteriphage detected through the test specimen.

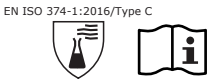


b) Chemical Hazards Pictogram: EN ISO 374-1:2016; Additional information on chemical resistance obtainable from manufacturer.

EN ISO 374-1:2016 permeation levels are based on breakthrough times as follows:

Performance Level	1	2	3	4	5	6
Minimum breakthrough time (mins)	>10	>30	>60	>120	>240	>480

This product complies with Type C requirements and the following pictogram is used with reference to clause 6.3 of EN ISO 374-1.



3) Performance and Limitation of Use

a) This product has been tested in accordance with EN ISO 374-5:2016.
Protection against bacteria and fungi - pass
Protection against virus - pass
b) Gloves had been tested in accordance with EN ISO 374-1: 2016 resistance to permeation by chemicals and achieved the performance levels shown in Table A.

Table A	EN ISO 374-1: 2016	BS EN 374-4:2013
Chemical	Level	Mean Degradation/%
40% Sodium Hydroxide (K)	5	-38.4

i) This information does not reflect the actual duration of protection in the workplace and the differentiation between mixtures and pure chemicals.
ii) The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400 mm - where the cuff is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture.
iii) It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation.
iv) When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation is an important factor to consider in selection of chemical resistant gloves.
v) Before usage, inspect the gloves for any defect or imperfections.

c) This product had been tested in accordance with BS EN 374-4:2013 and achieved the degradation results shown in Table A.
i) EN 374-4:2013 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemicals.
d) This product provides protection against Bacteria, Fungi and Virus. The gloves had been tested in accordance with ISO 16604:2014 to meet the requirements of BS EN ISO 374-5:2016 for resistance to penetration by blood-borne pathogens-test method using Phi-X174 bacteriophage.
i) The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.
e) The gloves were found to meet with the REACH annex XVII requirements for Polycyclic Aromatic Hydrocarbons (PAHs).
f) Components used in glove manufacturing may cause allergic reactions in some users. If allergic reactions occur, seek medical advice immediately.

4) Product Instruction for Use

a) Usage - For Single Use only.

If re-used, the risk of contamination and infection increases due to Improper cleaning processes; and increased risk of holes and tear during re-use due to weakening of gloves by cleaning processes.
b) Sizing - Select the right size glove for your hand.
c) Donning - Hold glove by the bead with one hand. Align the glove thumb with your other hand thumb and slide your hand into the glove, one finger into each glove finger. Pull by the glove palm to a get a good fit. Don the other glove by the same procedure.
d) Inspection - Punctures or tears may occur after donning. Inspect each glove after donning, and immediately discontinue use if found damaged.
e) Doffing - Hold glove bead and pull toward the finger until the glove come off.
f) Disposal - Properly disposal of all used gloves. Follow your Institution's policies for disposal.

5) Handling and Storage

Store in a cool and dry place. Shield from fluorescent light, sunlight & radioactive equipment. Gloves are packed in dispenser which is suitable for transport. Keep the gloves in the box when not in use.


Keep Away From Sunlight


Keep Away From Radioactive Equipment


Keep Dry

6) Shelf life

With proper storage the physical properties of the gloves are retained for a minimum of three years from the date of manufacture.


Use By

7) Traceability

The manufacturer LOT number is given on the packaging.

8) Additional Information

Contains natural rubber latex.
Natural rubber latex products may cause allergic reactions including anaphylactic responses in some individuals.