

DG032



Stretch Vinyl Examination Gloves

- ✓ **Stretch Vinyl** ✓ **Powder free** ✓ **Cream** ✓ **Smooth** ✓ **XS-XL** ✓ **Ambidextrous**

Made of high quality stretch PVC polymer resin, the gloves are designed to offer increased performance as well as offering a dependable and flexible latex free alternative.

Attributes

- ✓ **Manufactured from** synthetic emulsion PVC polymer resin
- ✓ **Latex free** reducing the risk of hypersensitivity and allergic reactions
- ✓ **Soft smooth formulation** for improved feel and fit reducing fatigue during extended wear
- ✓ **Flexible material** for improved feel and fit reducing fatigue during extended wear
- ✓ **Beaded cuff** for added strength and easier donning
- ✓ **Powder free** to reduce potential dust contamination

Regulatory Compliance

- ✓ Complies with:
 - Medical Devices Directives 93/42/EEC Class 1 (2007/47/EC)
 - EN455 parts 1, 2, 3 and 4: Medical Gloves for Single use
- ✓ Manufactured in accordance with:
 - European Personal Protective Equipment Directive 89/686/EEC
 - CE Category: Cat I Minimal Risk
 - EN420: Protective gloves: General requirements
- ✓ Tested to:
 - AQL 1.5
 - Food approval EC1935/2004 (except fatty foods)
- ✓ Visually inspected for holes and minor defects
- ✓ Random samples are filled with 1L of water and examined for leaks
- ✓ Typical force at break: 3.6 Newtons
- ✓ Shelf life of 3 years



Inner: 230mm L x 120mm W x 63mm H



Outer: 330mm L x 248mm W x 240mm H

Barcodes

Size	Inner Barcode	Outer Barcode
XS	5055505000715	5055505000712
S	5055505000722	5055505000729
M	5055505000739	5055505000736
L	5055505000746	5055505000743
XL	5055505000753	5055505000750

Packing

Inner: 100 gloves per dispenser

Outer: 10 dispensers per case

Pallet: 84 cases per pallet

Symbols

Lot number	Compliant with the Medical Devices Directive	Compliant with the Personal Protective Equipment Directive	Temperature limitation
Date of manufacture	Non-sterile	Food approved	Recyclable packaging
Use by	Acceptable quality level	Powder free	Keep dry
Manufacturer	Latex free	Do not re-use	Keep away from direct sunlight and fluorescent lighting