

DG155



Latex Disposable Gloves

- ✓ Latex ✓ Lightly powdered ✓ Natural ✓ Smooth ✓ S-XL ✓ Ambidextrous

Made of high quality natural rubber, the gloves are designed to feel like a second skin. They offer a dependable and very comfortable and flexible solution to hand protection.

Attributes

- ✓ Manufactured from natural rubber latex
- ✓ Low in residual chemicals to reduce the risk of contact dermatitis associated with these chemicals
- ✓ Flexible material for improved feel and fit reducing fatigue during extended wear
- ✓ Beaded cuff for added strength and easier donning
- ✓ Lightly powdered for easy donning and reduced perspiration
- ✓ Smooth finish

Regulatory Compliance

- ✓ Manufactured in accordance with:
 - European Personal Protective Equipment Directive 89/686/EEC
 - CE Category: Cat I Minimal Risk
 - EN420: Protective gloves: General requirements
- ✓ Complies with:
 - EN455 part 1: Medical Gloves for Single use
- ✓ Tested to:
 - AQL 1.5
 - Food approval EC1935/2004
- ✓ Powder content: max 10 mg /dm²
- ✓ Visually inspected for holes and minor defects
- ✓ Random samples are filled with 1L of water and examined for leaks
- ✓ Typical force at break: 6 Newtons
- ✓ Shelf life of 3 years

Warning: Contains natural rubber latex, which can cause allergic reactions, including anaphylactic responses.
Contains ZDBC and ZDEC chemicals, which can cause type IV skin irritation and contact dermatitis.



Inner: 220 L x 110 W x 65mm H



Outer: 340 L x 230 W x 230mm H

Barcodes

Size	Inner Barcode	Outer Barcode
S	5055505000456	5055505000453
M	5055505000463	5055505000460
L	5055505000470	5055505000477
XL	5055505000487	5055505000484

Packing

Inner: 100 gloves per dispenser

Outer: 10 dispensers per case

Pallet: 91 cases per pallet

Symbols

Lot number	Non-sterile	Compliant with the Personal Protective Equipment Directive	5°C - 25°C Temperature limitation
Date of manufacture	Acceptable quality level	Food approved	Recyclable packaging
Use by	Contains Latex	Contains Powder	Keep dry
Manufacturer	Do not re-use	Keep away from direct sunlight and fluorescent lighting	