DG154



Latex Disposable Gloves

√Latex

√Powder free

√Natural

√Textured

√S-L

√Ambidextrous

Made of high quality natural rubber, the gloves are designed to feel like a second skin. They offer a comfortable, dependable 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
- ✓ **Mildly chlorinated** to reduce latex protein content
- ✓ Beaded cuff for added strength and easier donning
- ✓ Powder free to reduce potential dust contamination
- √ Textured to improve grip

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:
 - AOL 1.5
 - Food approval EC1935/2004
- ✓ 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





Outer: 335 L x 250 W x 238mm H

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.

Barcodes

Size	Inner Barcode	Outer Barcode
S	5055505000579	5055505000576
М	5055505000586	5055505000583
L	5055505000593	5055505000590

Packing

Inner: 100 gloves per dispenser Outer: 10 dispensers per case Pallet: 84 cases per pallet

Symbols



Lot number

manufacture

Date of

Use by



Non-sterile

Acceptable

quality level



Compliant with the Personal Protective Equipment Directive



Food approved



Contains Latex



Powder Free

Do not re-use



Towaerriee

Keep dry

Temperature limitation

Recyclable packaging



Keep away from direct sunlight

and fluorescent lighting

