



gloveon Innova

Latex Exam Gloves Powder Free, Standard Cuff

GloveOn® Innova is our light weight powder free latex glove, with a unique fully textured surface for better grip in both wet and dry environments. These versatile gloves come with high tensile strength and superb barrier protection properties, which are suitable for any demanding task in any market segment.



EN ISO 374-1:2016/Type B



EN ISO 374-5:2016



Tested in accordance with EN ISO 374-5:2016
Resistance to Bacteria and Fungi - pass
Resistance to Viruses - pass

Physical Dimensions

Length (mm)	≥ 230
Palm Thickness (mm)	0.11 ± 0.03
Finger Thickness (mm)	0.13 ± 0.03

Physical Properties

	Before Ageing	After Ageing
Tensile Strength (MPa)	≥ 18	≥ 16
Elongation (%)	≥ 650	≥ 500

Performance Requirements

	Inspection Level	AQL
Watertightness	G1	1.5
Physical Dimensions	S2	4.0
Physical Properties	S2	4.0
Visual Inspection (Major)	S4	2.5
Visual Inspection (Minor)	S4	4.0
Particulate Residue	N = 5	≤ 2mg/glove
Protein Content	N = 3	≤ 50µg/g

*Full test reports on Sensitisation Testing, Primary Skin Irritation and Residual Proteins Testing are available upon request.

REORDER CODE

INV211XS	X-SMALL
INV211SS	SMALL
INV211MM	MEDIUM
INV211LL	LARGE
INV211XL	X-LARGE

FEATURES

- Fully textured
- Powder free
- Made with natural rubber latex
- Protein level ≤ 50µg/g
- Lab chemical tested
- Ambidextrous
- Standard cuff
- Natural colour

PACKAGING

100 gloves per box
10 boxes per carton

REGULATORY COMPLIANCE

ARTG 408965, FDA 510(k), REACH, MDR (EU) 2017/745, EU 10/2011, RoHS Directive 2011/65/EU, EC 1935/2004, EU 2016/425

STANDARDS

ASTM F1671, ASTM D5151, ASTM D6124, ASTM D3578, ASTM D5712, EN 455 part 1, 2, 3 & 4, EN ISO 374-1 (Type B), EN 16523-1, EN 374 part 2, 4 & 5, EN 420, EN 1186, EN 13130, CEN/TS 14234, ISO 10993 part 5 & 10, HACCP Certified

MANUFACTURING ACCREDITATIONS

ISO 9001, ISO 13485, EN ISO 13485

Measured breakthrough time (minutes)	>10	>30	>60	>120	>240	>480
Permeation performance level	1	2	3	4	5	6

Chemical	EN 16523-1:2015 Permeation Level	EN 374-4:2013 Mean Degradation (%)
K 40% Sodium Hydroxide	3	-24.7
P 30% Hydrogen Peroxide	4	19.8
T 37% Formaldehyde	5	-23.1

A brand by



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Protection Always On