



Latex gloves, Powder-Free

Art. No. 290121-290125

Classic

Latex gloves, Powder-Free, Textured



Description

Examination glove Latex

Powder-Free

Non-sterile

Textured surface

With rolled cuff

Approved for food handling

Produced for Abena A/S, Denmark, in Malaysia under ISO 9001 and ISO13485

CE

Dual CE-labelled according to:

Medical Device regulation EU 2017/745 Class I

PPE Regulation EU2016/425, Type B CAT III

AQL 1.5 according to the requirements in the harmonized standard EN 455-1

Standards

EN 455-1, 2, 3 & 4

EN 374-1:2016

EN 374-2:2015

EN 374-3:2003

EN 16523-1:2016

EN 374-4:2013

EN 374-5:2016 VIRUS

EN 420:2003 + A1:2009

Thickness

Palm 0.11 mm (+/- 0.03)

Fingers 0.12 mm (+/- 0.03)

Storage and handling

Storage: 10-30°C

Handling: Avoid heat, humidity, direct sunlight and ozone



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Shelf life: 5 years from production date

Proteins

≤ 50 µg Test method Modified Lowry – EN 455-3

Powder content

< 2mg/glove (as required in EN 455-3)

Physical properties

Force at break

Before Challenge 6 Newton

After Challenge testing at 70°C for 166 hours 6 Newton

Elongation

Before Challenge min. 700%

After Challenge testing at 70°C for 166 hours min. 500%

Tests performed

Sensitization test

Irritation test

Protein content

Cytotoxicity

Residual chemicals

Viral penetration

Powder Residual

Bacteria and Fungi test

Food approval (please see separate food datasheet)

Chemical permeation (see list of results below in this datasheet)

Chemical	CAS	Permeation time	Level
Formaldehyde 37%	50-00-00	60-90 min.	3
Formaldehyde 15%	50-00-0	120-180 min.	4
Sodium hydroxide 40%	1310-73-2	>480 min.	6
Nitric Acid 65%	7697-37-2	23-26 min.	1
Hydrogen Peroxide 30%	7722-84-1	10-20 min.	1
Hydrofluoric Acid 40%	7664-39-3	60-90 min.	3
Sulphuric Acid 47%	7664-93-9	239-340 min.	4

Test Method used EN 16523-1:2016



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Art. no.	Product	Size	Palm mm (+/- 3)	Length mm (min.)	Cartons per pallet	Quantity Dispenser/carton
290121	X-small	5-6	< 76	240	50	100/1000
290122	Small	6-7	84	240	50	100/1000
290123	Medium	7-8	94	240	50	100/1000
290124	Large	8-9	105	240	50	100/1000
290125	X-Large	9-10	> 113	240	50	100/1000