# GN32 Latex Examination Gloves

## ✓Latex ✓Powder free ✓Natural ✓Textured ✓XS-XL ✓Ambidextrous

Made of high quality natural rubber, GN32 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 protein minimising the risk of contamination and allergic reaction
- 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**

- 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 III (0086)
  - EN420: Protective gloves: General requirements
  - EN374-2 Protective gloves: Chemicals and Micro organisms penetration
  - EN374-3 Protective gloves: Chemicals and Micro organisms permeation
- ✓ Tested to:
  - AQL 1.5
  - EN388
  - ASTM F16771-7
  - 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

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.

EN420	Level	EN374	Code
Dexterity	5	Sodium hydroxide 40%	к

Dimensions	XS	S	М	L	XL
Palm Width (mm)	≤ 80 ± 10	80 ± 10	95 ± 10	110 ± 10	≥ 110 ± 10
Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240
Thickness (mm) palm	0.11 ± 0.02	0.11 ± 0.02	0.11 ± 0.02	0.11 ± 0.02	0.11 ± 0.02
Thickness (mm) finger	0.13 ± 0.02	0.13 ± 0.02	0.13 ± 0.02	0.13 ± 0.02	0.13 ± 0.02
Thickness (mm) cuff	$0.08 \pm 0.02$	0.08 ± 0.02	$0.08 \pm 0.02$	$0.08 \pm 0.02$	$0.08 \pm 0.02$

EN420: glove measurements are determined by taking into account the behaviour of the glove material and intended use



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(a)



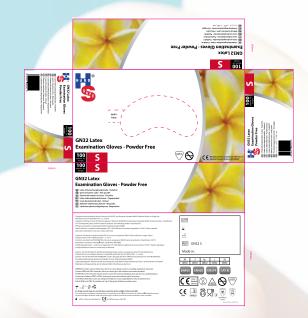
# **GN32 Latex Examination Gloves**

# Packaging

#### Outer

Hatt 0 GN32 Latex Tool (10x100) GN32	Hand GN32 Latex Examination Gloves Powder Free 100 (10x100)	Earth CGN32 Latex Examination Gloves - Powder Free 1000 (10x100)	Hatte GN32 Late: Examination Gloves Poor (Into)
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## Inner



## Dimensions

Inner: 230mm L x 120mm W x 65mm H Outer: 335mm L x 250mm W x 238mm H

## **Size Colour Guide** (S) (M) (L) (XL)

Barcodes	Size	Inner Barcode	Outer Barcode
5 024951 000235 >	XS	5024951000235	5024951005575
	S	5024951000242	5024951005582
	М	5024951000259	502 <mark>495</mark> 1005599
	L	502 <mark>4</mark> 951000266	502 <mark>49510</mark> 05605
	XL	5024 <mark>9</mark> 51004363	5024 <mark>951005612</mark>



### Packing

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

Compliant with the **Personal Protective Equipment Directive** 

EN420: Protective gloves:

EN374 - 2: Micro organism

General requirements

EN374 - 3: Chemical

25°C **Temperature limitation** 



Recyclable packaging

Keep dry



Keep away from direct sunlight and fluorescent lighting

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**Symbols** 

LOT

Lot number

manufacture

Manufacturer

Do not re-use

Date of

Use by

0044 (0) 208 335 3636

LATEX

Class 1 Medical Device



CE

0086

ĺ

FN420

0044 (0) 208 335 0300

hazards

hazards

Food approved

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www.hpchealthline.co.uk

Compliant with

**Devices Directive** 

the Medical

Non-sterile

Acceptable

quality level

**Contains Latex** 

Powder free

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#hpchealthline

(a)