



GN91

Blue Nitrile Examination Gloves

✓ **Nitrile** ✓ **Powder Free** ✓ **Blue** ✓ **Textured** ✓ **XS-XL** ✓ **Ambidextrous**

Made of a soft but tough stretchy Nitrile material, GN91 was developed to give increased sensitivity. Whilst designed for precision, GN91 is a very strong and a high quality flexible glove.

Attributes

- ✓ **Manufactured from** specially formulated nitrile butadiene polymer
- ✓ **Latex free** reducing the risk of hypersensitivity and allergic reactions
- ✓ **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
- ✓ **Tear resistant** providing greater durability compared to latex or vinyl
- ✓ **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 F1671-7
 - 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 ZDBC and ZDEC chemicals, which can cause type IV skin irritation and contact dermatitis.

EN420	Level
Dexterity	5

EN374	Code
Sodium hydroxide 40%	K

Dimensions	XS	S	M	L	XL
Palm Width (mm)	≤ 80	80 ± 10	95 ± 10	110 ± 10	≥ 110
Length (mm)	Min 240	Min 240	Min 240	Min 240	Min 240
Thickness (mm) palm	0.06 ± 0.02	0.06 ± 0.02	0.06 ± 0.02	0.06 ± 0.02	0.06 ± 0.02
Thickness (mm) finger	0.08 ± 0.02	0.08 ± 0.02	0.08 ± 0.02	0.08 ± 0.02	0.08 ± 0.02

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



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GN91

Blue Nitrile Examination Gloves

Packaging

Outer



Inner



Dimensions

Inner: 235mm L x 125mm W x 82mm H
Outer: 418mm L x 258mm W x 251mm H

Size Colour Guide



Barcodes	Size	Inner Barcode	Outer Barcode
	XS	5024951016045	5024951016090
	S	5024951016052	5024951016106
	M	5024951016069	5024951016113
	L	5024951016076	5024951016120
	XL	5024951016083	5024951016137



Packing

Inner: 200 gloves per dispenser
Outer: 10 dispensers per case
Pallet: 60 cases per pallet

Symbols



Lot number



Compliant with the Medical Devices Directive



Compliant with the Personal Protective Equipment Directive



Temperature limitation



Date of manufacture



Non-sterile



EN420: Protective gloves: General requirements



Recyclable packaging



Use by



Acceptable quality level



EN374 - 2: Micro organism hazards



Keep dry



Manufacturer



Latex free



EN374 - 3: Chemical hazards



Keep away from direct sunlight and fluorescent lighting



Do not re-use



Powder free



Food approved



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