

# IBZ-2-BLUE

## Disposable Nitrile Gloves

Backed by the expertise of 24Medical, IBZ-2-BLUE Disposable Nitrile Gloves meet all relevant EN ISO standards\*.



MD Medical Device



### FEATURES AND BENEFITS:

- Powder-free, synthetic nitrile
- Clean-processed and chlorinated
- Available in hand-specific sizes
- AQL of 1.5 for freedom from holes
- Packed in a cleanroom environment
- Manufactured in an ISO 9001, ISO 13485 certified production facility
- Micro-textured to provide a confident and consistent grip
- Beaded cuff design reduces roll-down

### Recommended For :

- Transferring liquids and solids
- Sample taking and processing
- Handling incoming goods
- Maintenance
- Medical Exam
- All food processing, applications that have food contact

\*Documentation is available upon request

### PRODUCT INFORMATION

Material	Nitrile	Not Made From Natural Rubber Latex	Yes
Color	Blue	Cuff Length	Standard
Powder Content	Powder-Free	External Glove Surface	Full Textured
Freedom From Holes	1.5 AQL	Allergy Prevention	Latex (Type I)
Thickness (mm/mil)	Finger : $\geq 0.5$   Cuff : $\geq 0.5$   Palm : $\geq 0.5$	Antistatic	Not Tested
Available Sizes	S, M, L, XL	Sterile	No

### ORDERING INFORMATION

Size	S	M	L	XL
Product Code	8436594003332	8436594003349	8436594003356	8436594003363
Carton Code	8436594003387	8436594003394	8436594003400	8436594003417

### PACKAGING AND STORAGE

Packaging	100 gloves per box; 10 boxes per carton/case
Shelf Life	3 Years
Storage Instructions	Keep out of direct sunlight store in a cool and dry place. Keep away from sources of ozone or ignition.

### STANDARDS AND CERTIFICATIONS

CE MDR CLASS 1, EN ISO 455 (Part 1-4), PPE Category III, EN 21420:2020, EN ISO 374-1:2016+A1:2018, EN ISO 374-4:2019, EN ISO 374-5:2016, ISO 9001:2015, ISO 13485



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## Disposable Nitrile Gloves

# Product Details

Top View

Bottom View

Front Side View

Back Side View

**24MEDICAL**  
www.24medical.net

**IBZ-2**

**L**  
8 - 9  
240mm

**100** Gloves per box  
by weight

**NITRILE**  
Medical Examination Gloves  
Powder Free  
Non-Sterile  
Latex Free  
Ambidextrous

**NITRILE**  
Medizinische Untersuchungshandschuhe  
Puderfrei  
Non-Steril  
Latexfrei  
Beidhändig

**NITRILE**  
Guanti da visita medica  
Senza polvere  
Non sterile  
Senza latex  
ambidestro

**НИТРИЛ**  
Резиновые медицинские перчатки  
Без порошка  
Нестерильные  
Без латекса  
Амбидекстерные

**GYMDA**

**GM-N902**  
**IBZ-2**

PULL

Pull here to open

**Storage and Transport:**

When not in use, store the product in a well-ventilated area away from extremes of temperature. Glove performance quoted is based on laboratory data and may not reflect the actual duration of protection in the workplace due to other factors influencing the performance such as temperature, abrasion, degradation etc.

The glove does not contain any substances that are known to cause allergies.

The gloves have no mechanical protection offered.

For single use only, do not fitting.

Check for damage before use, do not use damaged gloves.

**Intended Use:**

Suitable

Recommended

Healthcare: 4/5 7/8 9/10 9/11 9/12

Healthcare: 9/11 9/12

**\*Made in China**

8 438594 033366

**User Information:**

It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. When used, protective gloves may provide less resistance to the dangerous chemical due to changes in physical properties. Movements, snagging, rubbing, degradation caused by the chemical contact etc. may reduce the actual use time significantly. For cosmetic chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves.

**BEFORE USAGE, INSPECT THE GLOVES FOR ANY DEFECT OR IMPERFECTIONS.**

GDIN Code: 58286 REF: GM-N902 (L) Basic UDI: 697438594033366

Notified body responsible for certification and ongoing conformity: SATRA Technology Europe Ltd. Brocton Business Park, Clonsilla, Dublin D15 YN2P, Ireland (N62777) Certificate Number: 2777/ISO14001-02/EN-01

\*Refer to Product page on website for CoC (Declaration of Conformity)

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WWW.24MEDICAL.NET

**Disposable Nitrile Gloves**  
Powder Free | Non-Sterile | Latex Free | Ambidextrous

**BSCI**  
Business Social Compliance Initiative

**L**  
8 - 9  
240mm

**MD Medical Device**

**CE 2777**

**EN ISO 374-5:2016**  
VIRUS

**EN ISO 374-1:2016+A1:2018**

**Type B**  
KPT

**ISO 9001:2015**  
**ISO 13485:2015**

**EN 455 (1-4)**

**AQL 1.5**

**PPE**  
EN 388  
EN 388  
EN 388

**MDR**  
EU MDR  
EU MDR

**24MEDICAL**  
www.24medical.net

**IBZ-2**

**L**

**Disposable Nitrile Gloves**  
Powder Free | Non-Sterile | Latex Free | Ambidextrous

**Disposable Nitrile Gloves**

**GYMDA**

Powder Free | Non-Sterile | Latex Free | Ambidextrous

GB - Disposable Nitrile Gloves  
DE - Einweg-Nitrilhandschuh  
PL - Jednorazowe rękawiczki nitrylowe  
CZ - Jednorázové nitrilové rukavice  
SK - Jednorazové nitrilové rukavice

LT - Vienkartinės nitrilo pirštinės  
RU - Одноразовые нитриловые перчатки  
HU - Eldobható nitril kesztyű  
RO - Mănuși de unică folosință din nitril  
BG - Нитрилни ръкавици за еднократна употреба

**Instruction of use**

**HOW TO PUT THE GLOVES ON?**

Remove one glove from the package and inspect it to be sure no pinholes or tears are present.

If gloves are ambidextrous, they can be worn on either hand. If not, align the glove's fingers and thumb with the proper hand before donning.

Insert five fingers into the cuff and pull the cuff over the wrist.

**HOW TO TAKE THE GLOVES OFF?**

Grasp the outside edge of the glove near the wrist.

Peel the glove away from the hand, turning it inside out. Hold it in the opposite gloved hand.

Peel the remaining glove off from the inside, creating a "bag" containing both gloves.

# IBZ-2-BLUE

## Disposable Nitrile Gloves

### Technical Data Sheet

#### PRODUCT INFORMATION

Type	Powder Free Nitrile Gloves
Primary Material	Nitrile
Design	Ambidextrous, Beaded Cuff, MicroRough Textured.
Powder Free Residue	Powder Free : $\leq 2.0$ mg/gloves

#### PHYSICAL DIMENSIONS

Size	Length (mm) Min	Palm Width (mm)Min	Thickness (mm) Min		
			Cuff	Palm	Finger
6 - 7 (S)	$\geq 240$	$80 \pm 10$	$\geq 0.5$	$\geq 0.5$	$\geq 0.5$
7 - 8 (M)	$\geq 240$	$95 \pm 10$	$\geq 0.5$	$\geq 0.5$	$\geq 0.5$
8 - 9 (L)	$\geq 240$	$110 \pm 10$	$\geq 0.5$	$\geq 0.5$	$\geq 0.5$
9 - 10 (XL)	$\geq 240$	$120 \pm 10$	$\geq 0.5$	$\geq 0.5$	$\geq 0.5$

#### PHYSICAL PROPERTIES

Characteristics	Before Ageing	After Ageing 70 $\pm$ 2° For 166 $\pm$ 2Hrs
Tensile Strength (Mpa) min.	$\geq 14$	$\geq 14$
Ultimate Elongation (%) min.	$\geq 500$	$\geq 400$
Force at break (N) min.	6.0 (min.)	6.0 (min.)

#### PRE-SHIPMENT QUALITY INSPECTION

Sampling Procedure: ISO 2859-1, G-1

Sampling Plan: Single sampling, Normal inspection

Characteristics	Inspection Level	AQL
Freedom form Holes	G - 1	1.5
Visual Attributes - Major Defects	G - 1	1.5
Visual Attributes - Minor Defects	G - 1	2.5
Physical Dimension	S - 2 / N - 13	4.0
Physical Properties	S - 2	4.0
Force At Break	N - 13	NA

#### PACKAGING - 290 MM NON STERILE

#### SHIPPING DETAILS


Material	Quantity	Dimension (cm)	Container	Pallet	Quantity
Inner Box	100 Pcs.	23.5(L) x 12(W) x 6.7(H)	20' GP	8 Pallet (1100x1300x145mm, 9Kg)	112 CTNs / Pallet (14x8 floors)
Master Carton	1000 Pcs.	35.5(L) x 25.5(W) x 25(H)	40' GP	16 Pallet (1100x1300x145mm, 9Kg)	112 CTNs / Pallet (14x8 floors)

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## Disposable Nitrile Gloves

### Permeation breakthrough times and degradation data according to EN ISO 374-1:2016

These gloves are classed as Category III Personal Protective Equipment (PPE) by the European PPE REGULATION 2016/425 and have been shown to comply with this Regulation through the Harmonised European Standard(s): EN ISO 21420:2020, EN ISO 374-1:2016+A1:2018, EN ISO 374-5:2016. Assess your actual workplace conditions to determine if these gloves are appropriate for the Specified use.

Tested in Accordance With :	Chemical	Code	Permeation Resistance EN ISO 371-1:2016 †	EN ISO 374-4:2019 Degradation (%) ††
Type B EN ISO 374-1:2016+A1:2018  KPT	40% Sodium Hydroxide	K	6	24.8
	30% Hydrogen Peroxide	P	2	19.9
	37% Formaldehyde (CAS: 50-0-0)	T	4	16.1

### Permeation breakthrough times according to EN ISO 374:2016

0	1	2	3	4	5	6
< 10	10 - 30	30 - 60	60 - 120	120 - 240	120 - 240	> 480
Not recommended	Splash protection		Medium protection		High protection	

Data given in the table above are based on results of laboratory tests performed on the palm or cuff area of the glove. These tests were run using standard test methods that may not adequately replicate any specific conditions of end use. We wish to highlight that permeation times do not equate to safe wear time. Safe wear time may vary depending on whether the PPE is donned correctly, the surrounding temperature, the chemicals' toxicity, and other factors. Permeation information offered here is limited to the main protective material. Permeation times may vary around seams, zips, visors or any other joins or components of the PPE. It is the responsibility of your organization's Health and Safety professional to undertake a risk assessment before choosing the appropriate PPE for the task at hand. Because Ansell has no detailed knowledge or control over the conditions of end use, any of these data must be advisory only, and Ansell must decline any liability.

