



Packaging

1,000p outer case

- **Content:** 10 boxes of 100 pieces
- **Dimension:** 315 x 250 x 250 mm

100 p. inner dispenser

- **Content:** 100 pieces
- **Dimension:** 235 x 120 x 60mm



Labelling

- Importer name and address
- Product name in some languages
- Commercial benchmark, lot number and barcode
- AQL 1.5
- Expiration
- CE label
- Size and units quantity
- Single-use
- Storage conditions
- Protection symbols
- Regulatory compliance
- Applications & warnings

General Characteristics

Description: Blue nitrile gloves powder free. Smooth surface for greater sensitivity and beaded cuff.

Glove Surface treated with chlorine in order to prevent the gloves to be stuck-together and it helps to put and take off the glove easily.

Nitrile gloves offer three times more protection against micro-holes in conventional latex gloves.

Shelf life: 5 years



Classification:

Medical device: **Class I**; *European Directive 93/42/CEE*

PPE: **Category III**; *European Directive 89/686/CEE*


Size: S, M, L and XL





Physical Properties


Composition: 100% Nitrile butadiene rubber (NBR)

Characteristics:

- AQL: 1.5
- Ambidextrous
- Chlorinated
- Textured fingers
- Latex free 
- Powder free
- Free of proteins and chemical accelerators
- Free of Tiuram, animal tissue or other biological substances

Property	Benefit level / Result	Standards applied
Healthcare products Directive 93/42/CEE		
Tests for freedom from holes	Compliant with	EN 455-1
Dimensions	Compliant with	EN 455-2
Force at break	Compliant with (av.=6,6 N)	
Biological safety requirements	Compliant with	EN 455-3
Tensile breaking strength	14 Mpa	_____
Elongation	500%	_____
ASTM Standards		
Bacteriophage Penetration	Compliant with	ASTM F 1671-07
Residual powder on medical gloves	Compliant with	ASTM D 6124-06
NBR gloves for medical application	Compliant with	ASTM D 6319
Personal Protection Equipment Directive 89/686/CEE		
Dexterity	5	EN 420
Resistance to the permeation of microorganisms		
Air leak test	Compliant with	EN 374-2 
Water leak test	Compliant with	
Resistance to chemical products permeation		
(F) Toluene	Class 1/ Permeation time >10 min	EN 374-3 
(k) Sodium Hydroxide (40%)	Class 6/ Permeation time >480 min	

GD20	NITRILE DISPOSABLE GLOVES	TDS	
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Formaldehído	Clase 3/ Tiempo de permeación >60 min	
Plastic materials intended to come into contact with food Regulation 10/2011		
Migration test: - Isooctane - Ethanol 95% - Acetic acid 3% - Ethanol 10% /20% and 50% - Vegetable oil	- Compliant with - Not compliant with - Compliant with - Compliant with - Compliant with	EN 1186-14:2002 EN 1186-7:2002 

Dimensions

Glove dimensions					
Size	Length (mm)	Palm width (mm) ± 10	Thickness (mm) ±0.02		
			Finger	Palm	Sleeve
P	≥240	85	0.07	0.06	0.05
M	≥240	95	0.07	0.06	0.05
G	≥240	106	0.07	0.06	0.05
XG	≥240	116	0.07	0.06	0.05

Logistic Data Sheet

Code - Size	EAN Code		Kg Package	Volume m3	Cases/ Pallet	Pallet Distr. (Cases x heights)
	Inner dispenser	Inner dispenser				
GD20BB- S	8437001266906	8437001266944	3,4	0,0189875	70	10 x 7
GD20BC- M	8437001266913	8437001266951	3,7	0,0189875	70	10 x 7
GD20BD- L	8437001266920	8437001266968	4,0	0,0189875	70	10 x 7
GD20BE- XL	8437001266937	8437001266975	4,2	0,0189875	70	10 x 7

Usos y aplicaciones

GD20

NITRILE DISPOSABLE GLOVES

TDS



Storage Conditions

Keep dry.

keep away from direct sunlight and fluorescent lighting.



Regulatory Compliance

- **European Directive: 93/42/CEE. Concerning medical devices.**
 - EN 455/1-2-3; Medical disposable gloves.
- **European Directive: 89/686/CEE. European Personal Protective Equipment.**
 - EN 420:2003; Protective gloves: General requirements.
 - EN 374/1-2-3; Protective gloves: Chemicals and Microorganisms permeation.
- **Regulation 10/2011 on plastic materials and articles intended to come into contact with food.**
 - EN 1186/14:2002; Test methods for “substitute test” for overall migration from plastics intended to come into contact with fatty foodstuffs using test media iso-octane and 95% ethanol.
 - EN 1186/7:2002; Test methods for overall migration into aqueous food simulants using a pouch.
- ASTM D 6319, Standard specification for nitrile examination gloves for medical application.
- ISO 9001:2008, Requirements for a quality management system.
- ISO 13485:2003, Quality system for the healthcare products production.

Management System



Product Compliance

