

## PRODUCT DATA SHEET

	XS	S	M	L	XL	XXL
Our reference		9002401	9002402	9002403	9002404	
Description	Nitrile gloves		Varia Pack N 3,5		AQL 1,5	
Nitrile gloves black powder-free M3,5 VARIAPACK 100 pcs/dispenser box						

## PRODUCT PACKAGING IMAGE



## PRODUCT DESCRIPTION


Material			Nitrile			
Colour			Black			
Characteristics				Non Sterile	Ambidextrous	
Surface						

## SIZES


	XS (5-6)	S (6-7)	M (7-8)	L (8-9)	XL (9-10)	XXL (10-11)	XXXL (11-12)
Width		80 mm ± 10 mm	95 mm ± 10 mm	110 mm ± 10 mm	120 mm ± 10 mm		
length		≥ 240 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm		

## THICKNESS


	Cuff	Palm	Fingertips	Overall weight (M)			
Thickness	0,08 mm	0,10 mm	0,10 mm	3,5 gr. +/- 0,2 gr.			

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### STANDARDISATION EN388

EN 388 Mechanical risks	Abrasion resistance	Blade cut resistance	Tear resistance	Puncture resistance	Blad cut resistance TDM-test	Impact test		EN 388:2016
Level							<input type="radio"/>	

### STANDARDISATION EN374

EN 374-1	The gloves must not change their shape too much, nor must they break or stick.						<input checked="" type="checkbox"/>	
EN 374-2	The material must not contain any perforations						<input checked="" type="checkbox"/>	
EN 374-3	Chemicals must not pass through the glove material						<input checked="" type="checkbox"/>	
EN 374-4	Tests are carried out on the duration and the amount of chemical substances that penetrate the glove.						<input checked="" type="checkbox"/>	
EN 374-4	Chemical	Code letter	Permeation level		Degradation			
	Sodium Hydroxide	K				<input checked="" type="checkbox"/>		
	Hydrogen Peroxide	P				<input checked="" type="checkbox"/>		
	Formaldehyde	T				<input checked="" type="checkbox"/>		
						<input type="checkbox"/>		
						<input type="checkbox"/>		
Accelerators						<input type="checkbox"/>		
EN 374-5 Microorganism tightness	The glove is tight against microorganisms (viral, bacteria and fungi).						<input checked="" type="checkbox"/>	
	Testing method	Test according to ISO 16604 - method B.						

### STANDARDISATION EN16523


EN16523-1	Determination of material resistance to permeation by chemicals - Part 1: Permeation by potentially hazardous liquid chemicals under conditions of continuous contact	<input checked="" type="checkbox"/>	
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### STANDARDISATION EN455


EN 455 medical gloves for single use	The glove meets the requirements according to EN 455-1, EN 455-2, EN 455-3, EN 455-4	<input checked="" type="checkbox"/>	EN455
EN 455-1	The glove has an AQL < 1.5 in regards to the water retention test ( sampling inspection in acc. to ISO 2859-1, general Inspection Level I)	<input checked="" type="checkbox"/>	EN455-1
EN 455-2:	The tensile strength, thickness and fit is tested with a minimum standard of 6 Newtons.	<input checked="" type="checkbox"/>	EN455-2
EN 455-3	This biological evaluation tests for the presence of harmful substances such as powder and micro-organisms.	<input checked="" type="checkbox"/>	EN455-3
EN 455-4	The product tested shelf life	<input checked="" type="checkbox"/>	EN455-4

### STANDARDISATION EN21420

ISO EN 21420 Protective gloves	The glove meets the requirements according to EN 420 / ISO EN 21420	<input checked="" type="checkbox"/>	
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REGALUTORY AFFAIRS							
PPE-Regulation (EU) 2016/425	Category I						
MD-Regulation (EU) 2017/745							
CE Regulation	SATRA 2777					<input type="radio"/>	CE
EUROPEAN REPRESENTATIVE						<input checked="" type="checkbox"/>	EC REP
Food Contact (EG) 1935/2004	acidic foods	aqueous foods	fatty foods	alcoholic foods	dry foods	<input checked="" type="checkbox"/>	
LATEX	Does not contain latex					<input checked="" type="checkbox"/>	
Storage conditions	Store in original packaging in a dry and dark place at 10°C to 30°C. Refer to guidelines of storage of rubber product as described in ISO2230:2002. Ensure that storage is kept cool, dry and dust-free, avoid ventilation and storage close to photocopy equipment. Copper-ions discolour the glove. Protect gloves against ultraviolet light sources, as sunlight and oxidizing agents. Storage above 30°C will lead to accelerated aging and should be avoided.			Shelf life (months)	60	<input checked="" type="checkbox"/>	
Single/double/Reusable	Examination glove for single use					<input checked="" type="checkbox"/>	
Sterile / Non Sterile	Non Sterile glove					<input checked="" type="checkbox"/>	
ASTM F739	Symbol used for SW chemotherapy tested gloves that have been tested either by ASTM F739 or by ASTM D6978					<input type="radio"/>	
ASTM D6978							
REACH Compliant	REACH is a regulation of the European Union, adopted to improve the protection of human health and the environment from the risks that can be posed by chemicals, while enhancing the competitiveness of the EU chemicals industry.					<input checked="" type="checkbox"/>	
CE	CE conformoty					<input checked="" type="checkbox"/>	CE
Intrastat number	4015190000						
Made in	CHINA						


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LOGISTIC DATA SALES UNIT								
General information		Material		Carton				
Size	pieces	EAN Code	REF code	Length (mm)	Width (mm)	Height (mm)	Net weight	Gross weight
XS								
S	1	5420040323290	9002401	22	12	6,5	350	355
M	1	5420040323313	9002402	22	12	6,5	400	405
L	1	5420040323337	9002403	22	12	6,5	450	455
XL	1	5420040323351	9002404	22	12	6,5	500	505
XXL								

LOGISTIC DATA OUTER PACKAGING								
General information		Material		Carton				
Size	pieces	EAN Code	REF code	Length (mm)	Width (mm)	Height (mm)	Net weight	Gross weight
XS								
S	10	5420040323306	9002401	34	24,8	23	3,55	3,85
M	10	5420040323320	9002402	34	24,8	23	4,05	4,35
L	10	5420040323344	9002403	34	24,8	23	4,55	4,85
XL	10	5420040323368	9002404	34	24,8	23	5,05	5,35
XXL								

LOGISTIC DATA PALLET					
General information		Pallet: EURO-PALLET			
Size	Cartons per layer	Layers per pallet	Netto height	Gross Height (incl. Euro pallet 14,4cm)	Gross weight (incl. Euro pallet 25kg)
XS					
S	10	6	24,8	163,2	256,kg
M	10	6	24,8	163,2	286,kg
L	10	6	24,8	163,2	316,kg
XL	10	6	24,8	163,2	346,kg
XXL					

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## Declaration of conformity Food



Food Compliance Declaration - Belscan

Date: 04-07-2022  
Owner: Q-TeamCode: I.02.09.03.DOC.10 Version: 001  
Authorizer: QA**Declaration of compliance for materials and articles intended to come into contact with food****The Supplier**, or his authorized representative who is established in the community:Name : Belscan Continental BV  
Address : Stokkelaar 4-9160 Lokeren, Belgium

Declares that the following product(s):

Ref 9002401-02-03-04: Nitrile gloves black powder-free M3,5 VARIAPACK

is in accordance with Regulations (EC) No 2023/2006 (**Good Manufacturing Practices**)<sup>1</sup>, No. 10/2011 (**Plastic Materials**)<sup>2</sup> and No. 1935/2004 (**Non-Plastic Materials**)<sup>3</sup>.

For use in the following circumstances

- type of food stuff intended for coming into contact with materials / objects: All types of food
- Storage time and temperature of the material/object: 3 years- between 5° c and 30 °c
- Possible treatment for the material/object: not suitable for heat treatment
- Ratio surface/volume: 10 mg/d<sup>2</sup>

*(Appropriate information on all substances for which there are restrictions, at the level of the EU as well as at the Belgian level, so that all future users can comply with those restrictions. In the absence of any national or European regulation, all information on international restrictions, norms or guide values has to be provided (Council of Europe, WHO, Codex Alimentarius...))*

Completed at,

Lokeren

Radea Ahaddour  
Quality department  
For Belscan Continental BV

Date: 05/03/24



**belscan.**  
CONTINENTAL  
Stokkelaar 4 - 9160 Lokeren  
Belgium  
BTW: BE 040994867

<sup>1</sup> COMMISSION REGULATION (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.<sup>2</sup> COMMISSION REGULATION (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food. And the amendments to Regulation EU No 10/2011.<sup>3</sup> Regulation (EC) no 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC – Article16