

PRODUCT DATA SHEET

	XS	S	M	L	XL	XXL
Our reference	9001319	9001320	9001321	9001322	9001323	
Description	Latex gloves HY@PRO L 5,8 AQL 1,5 Latex gloves white powder-free M5.8 100pcs/dispenser box HY@PRO					

PRODUCT PACKAGING IMAGE



PRODUCT DESCRIPTION

Material	Latex						
Colour	White						
Characteristics		Powderfree		Non Sterile	Ambidextrous		
Surface			Non textured				

SIZES

	XS (5-6)	S (6-7)	M (7-8)	L (8-9)	XL (9-10)	XXL (10-11)	XXXL (11-12)
Width	75 ± 10 mm	85 ± 10 mm	95 ± 10 mm	105 ± 10 mm	110 ± 10 mm		
length	≥ 220 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm		

THICKNESS

	Cuff	Palm	Fingertips	Overall weight (M)			
Thickness	0,07mm	0,09	0,12mm	5,8 gram			

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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		
Level								
STANDARDISATION EN374								
EN 374-1	The gloves must not change their shape too much, nor must they break or stick.							
EN 374-2	The material must not contain any perforations							
EN 374-3	Chemicals must not pass through the glove material							
EN 374-4	Tests are carried out on the duration and the amount of chemical substances that penetrate the glove.							
EN 374-4	Chemical	Code letter	Permeation level		Degradation			
	Sodium Hydroxide	K	2		-50,20%			
								
								
								
								
Accelerators								
EN 374-5 Microorganism tightness	The glove is tight against microorganisms (bacteria and fungi).							
	Testing method	N/A						
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							

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		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)		EN455-1
EN 455-2:	The tensile strength, thickness and fit is tested with a minimum standard of 6 Newtons.		EN455-2
EN 455-3	This biological evaluation tests for the presence of harmful substances such as powder and micro-organisms.		EN455-3
EN 455-4	The product tested shelf life		EN455-4
STANDARDISATION EN21420			
ISO EN 21420 Protective gloves	The glove meets the requirements according to EN 420 / ISO EN 21420		

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REGALUTORY AFFAIRS									
PPE-Regulation (EU) 2016/425			Category III						
MD-Regulation (EU) 2017/745									
CE Regulation	SATRA 2777						✓	CE	
EUROPEAN REPRESENTATIVE							○	EC	REP
Food Contact (EG) 1935/2004		aqueous foods	fatty foods	alcoholic foods	dry foods		✓		
LATEX	Does not contain latex						○		
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)	36	✓		
Single/double/Reusable	Examination glove for single use						✓		
Sterile / Non Sterile	Non Sterile glove						✓		
ASTM F739	Symbol used for SW chemotherapy tested gloves that have been tested either by ASTM F739 or by ASTM D6978						○		
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.						✓		
CE	CE conformity						✓	CE	
Intrastat number	401519000								
Made in	VIETNAM								

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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	100	5404017202818	9001319	220	110	70		500
S	100	5404017201989	9001320	220	110	70	540	590
M	100	5404017202009	9001321	220	110	70	580	630
L	100	5404017202023	9001322	220	110	70	620	670
XL	100	5404017202047	9001323	220	110	70	660	710
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	10	5404017202825	9001319	360	250	230	5	5,5
S	10	5404017201996	9001320	360	250	230	5,9	6,4
M	10	5404017202016	9001321	360	250	230	6,3	6,8
L	10	5404017202030	9001322	360	250	230	6,7	7,2
XL	10	5404017202054	9001323	360	250	230	7,1	7,6
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	9	6		14,4	322,kg
S	9	6	23	152,4	370,6kg
M	9	6	23	152,4	392,2kg
L	9	6	23	152,4	413,8kg
XL	9	6	23	152,4	435,4kg
XXL					

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Declaration of conformity Food



Conformiteitsverklaring 10/2011 - Belscan

Datum: 05-02-2018
Eigenaar: Q-TeamCode: I.02.09.03.DOC.11 Versie: 001
Autorisator: 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 B-9160 LOKEREN BELGIUM

Declares that the following product(s):

Latex gloves white non-powdered ref. 9001320-9001321-9001322-9001323
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are in accordance with Regulations (EC) No 1935/2004 (**Non-synthetic material**), No 2023/2006 (**good manufacturing practice**) and No. 10/2011 (**synthetic material**)

For use in the following circumstances

- type of food stuff intended for coming into contact with materials / objects: All types of food with exception of acid foods
- Storage time and temperature of the material/object: 3 years- between 5° c and 25 °c
- Possible treatment for the material/object: not suitable for heat treatment
- Ratio surface/volume: 10 mg/d²

(Adequate information on all substances for which restrictions exist, both at EU and national level, so that further users can be in accordance with these restrictions. In the absence of Belgian and European legislation, all information relating to international restrictions, standards or values must be displayed (Council of Europe, WHO, Codex Alimentarius ...))

Completed at,

Date: 30/11/2021

Lokeren

Radea Ahaddour
Quality department
For Belscan Continental BV

Belscan
Stokkelaar 4 - 9160 Lokeren
Belgium
BTW BE 0480.094.867

¹ Legal requirement: 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 ² Legal requirement: Regulation (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.



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