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PRODUCT DATA SHEET								
	XS	S	М	L	XL	XXL		
Our reference		9001330	9001331	9001332	9001333			
Description	Vinyl Gloves		HY@PRO	V M5	AQL 1	,5		
	Vinyl gloves blue powder-free M5 100 / dispenser box HY@PRO							

PRODUCT PACKAGING IMAGE



PRODUCT DE	PRODUCT DESCRIPTION										
Material		Vinyl									
Colour		Blue									
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		80 ± 10 mm	95 ± 10 mm	110 ± 10 mm	115 ± 10 mm		
length		≥ 240 mm	≥ 240 mm	≥ 240 mm	≥ 240 mm		

THICKNESS										
	Cuff	Palm	Fingertips	Overal weight (M)						
Thickness	0,08mm	0,10 mm	0,10mm	5,0 gram						

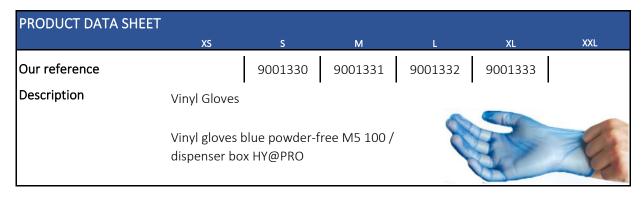
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STANDARDI	SATION EN388	3						
EN 388 Mechanical risks	Abrasion resistance	Blade cut resistance	Tear resistance	Punture resistance	Blad cut resistance TDM-test	Impact test		EN 388:2016
Level								
STANDARDI	SATION EN374	ļ						
EN 374-1	The gloves must not	change their shape to	oo much, nor must th	ney break or stick.			✓	
EN 374-2	The material must n	ot contain any perfora	ations				~	
EN 374-3	Chemicals must not	pass through the glov	e material				~	
EN 374-4	Tests are carried out	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		К	6		0,40%	~	
	Hydrogen peroxide		Р	5		-12,40%	~	
	Formaldehyde soluti	ion	Т	6		7,90%	~	
							\bigcirc	
Accelerators							\bigcirc	
EN 374-5 Microorganism	The glove is tight aga	ainst microorganisms	(viral, bacteria and fu	ungi).				EN ISO 374-5 2316
tightness	Testing method	Testing method Test according to ISO 16604 - method B.						
STANDARDI	SATION EN165	523						
EN16523-1		aterial resistance to penditions of continuous		als - Part 1: Permeation	on by potentially haza	rdous liquid	~	

STANDARDIS	ATION 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					
STANDARDIS	STANDARDISATION EN21420							
ISO EN 21420 Protective gloves	The glove meets the requirements according to EN 420 / ISO EN 21420	>						

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REGALUTOR'	Y AFFAIRS							
PPE-Regulation (EU) 2016/425			Category III					
MD-Regulation (EU) 2017/745								
CE Regulation					SATRA	2777	>	(€
EUROPEAN REPRESENTATIVE							\circ	EC REP
Food Contact (EG) 1935/2004	acidic foods	aqueous foods		alcoholic foods	dry foods		>	Ω"
LATEX	Does not contain late	oes 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 decribed in ISO2230:2002. Ensure that storage is kept cool, dry and dust-free, avoid ventilation and storage close to phocopy equipment. Copper-ions discolour the glove. Shelf life (months) 36°C will lead to accelerated aging and should be avoided.						>	**************************************
Single/double/Reus able	Examination glove fo	or single use					>	2
Sterile / Non Sterile	Non Sterile glove						>	STERRIE
ASTM F739	Symbol used for SW	chemotherapy tested	d gloves that have bee	en tested either by AS	STM F739 or by ASTM	D6978		TESTED FOR USE WITH
ASTM D6978	Symbol used for Sw	enemotherapy testee	a groves that have bet	en testeu either by no	711117733 01 87 7131111	00370		CHEMOTHERAPY DRUGS
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.						~	(perm)
CE	CE conformoty						~	(€
Intrastat number	3926200000							
Made in	CHINA							



LOGISTIC DA	LOGISTIC DATA SALES UNIT										
General information		Material	terial Carton								
Size	pieces	EAN Code	REF code	Length (mm)	Width (mm)	Heigth (mm)	Net weight	Gross weight			
XS											
S	100	5412276261033	9001330	220	120	60	460	510,9			
М	100	5412276261057	9001331	220	120	60	500	550,9			
L	100	5412276261071	9001332	220	120	60	579	629,9			
XL	100	5412276261095	9001333	220	120	60	627	677,9			
XXL											

LOGISTIC DATA OUTER PACKAGING General information Material Carton Gross Size pieces EAN Code REF code Width (mm) Heigth (mm) Length (mm) weight XS 5412276261040 9001330 320 240 250 5,609 5412276261064 9001331 320 240 250 5,509 6,009 5412276261088 9001332 320 240 250 6,299 6,799 5412276261101 9001333 320 240 250 6,779 7,279

LOGISTIC DA	TA PALLET							
General information		Pallet: EURO-PALLET						
Size	Cartons per layer	Layers per pallet	Netto height	Gross Heigth (incl. Euro pallet 14,4cm)	Gross weight (incl. Euro pallet 25kg)			
XS								
S	11	6	25	164,4	395,19kg			
М	11	6	25	164,4	421,59kg			
L	11	6	25	164,4	473,73kg			
XL	11	6	25	164,4	505,41kg			
XXL								

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Declaration of conformity



Conformiteitsverklaring 10/2011 - Belscan

Datum: 05-02-2018

Code: I.02.09.03.DOC.11 Versie: 001

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):

Vinyl gloves blue powder free ref. 9001330-9001331-9001332-9001333

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 fatty 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,

Lokeren

Radea Ahaddour Quality department For Belscan Continental BV Date: 17/11/2021

Date: 17/11/2021

Date: 17/11/2021

Date: 17/11/2021

Date: 17/11/2021

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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.

AS4

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Rev-nr: 001 Date: 2/12/2021