



WIMEX s.r.o. Broumovská 72 54701 Náchod T: (+420) 491 433 555 F: (+420) 491 431 631

info.cz@wimex.eu IČ: 49286081 DIČ: CZ49286081

User information sheet

Manufacturer:

WIMEX s.r.o. Broumovska 72 CZ-54701 Nachod

Product Description – 2.2 mil (2.7g – 3.1g) Non-Sterile Powder-Free Nitrile Examination Gloves

The gloves are made of 100% synthetic rubber, double-sided, coloured and disposable. They are treated with chlorine to make the gloves easier for the user to put on. The gloves have high strength and elasticity, at the same time they are soft and stay in their original shape well. The gloves are double-sided with a comfortable rim and an extended cuff which ensures easy donning, an ideal fit, secure fixation (the glove does not slip) and quick removal of the gloves at the end of the manipulation.

These gloves are designed to protect the user's hands against microorganisms (bacteria, fungi and viruses) and certain chemical hazards. Testing and marking on the gloves is in accordance with Regulation (EU) 2016/425 as well as applicable harmonized European Standards. The gloves have to be used strictly for the intended applications. Potential consumers of these gloves may be personnel from medical and preventive institutions, private clinics, dentist, nurses, cosmetologist, lab personnel, food industry personnel and forensic personnel.

WIMEX art.no	Article name	Size*	Remark	
68140	Glove (Nitrile) powder-free blue `S`	S		
68141	Glove (Nitrile) powder-free blue `M`	М	Type B for chemical protection and provide protection against bacteria, fungi and virus.	
68142	Glove (Nitrile) powder-free blue `L`	L		
68143	Glove (Nitrile) powder-free blue `XL`	XL		
68150	Glove (Nitrile) powder-free white `S`	S	Type B for chemical protection and provide protection against bacteria, fungi and virus.	
68151	Glove (Nitrile) powder-free white `M`	М		
68152	Glove (Nitrile) powder-free white `L`	L		
68153	Glove (Nitrile) powder-free white `XL`	XL		

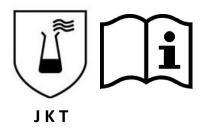




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EN ISO 374-1:2016+A1:2018/Type B



The permeation performance of the gloves against chemicals: n-Heptane (J) – Level 2 Sodium hydroxide 40% (K) – Level 6 Formaldehyde 37% (T) – Level 5 Hydrogen peroxide 30% (P) – Level 1

EN ISO 374-5:2016



The permeation performance of the gloves against bacteria, fungi and viruses: Protection against bacteria and fungi – PASS Protection against viruses – PASS

Notified body of the ongoing conformity assessment based on regulation (EU) 2016/425, annex VII (module C2)



EU Type examination and ongoing conformity completed by SATRA Technology Europe, Bracetown Business Park, Clonee, D15YN2P, Ireland (NB2777).

Declaration of Conformity and User information sheet

A copy of declaration of conformity or user information sheet can be requested through email <u>Ondrej.Mrkos@wimex.eu</u> or by using the QR code that is shown on the package box or at the website <u>https://wimex.eu/dokumenty/</u>.

Storage conditions

Do not store gloves in places where the temperature can rise above 40°C. Store in a cool, dry and well-ventilated place. Open glove boxes should be protected from direct sunlight or fluorescent lighting to prevent discoloration. Improper storage of gloves will result in reduced durability and reduced effectiveness. Store gloves in their original packaging.







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Use

These gloves are designed to protect the user's hands against certain chemical risks. Testing and marking on gloves are in accordance with Regulation (EU) 2016/425 as well as applicable harmonized European standards. Please ensure the gloves are used strictly for the intended applications.

Putting on:

Wash your hands then remove the glove from its original packaging, touch only a limited area of the glove corresponding to the wrist, put on the first glove delicately, take a second glove, turn the outer part to be put on the fingers folded with the gloved hand, adjust.

Removal:

Pinch the glove at the wrist to remove it without touching the skin, slide the fingers of the bare hand between the glove and the cuff of the hand, turn the glove inside out by wrapping the removed glove and discard them.

Caution

Primary material is nitrile rubber. Gloves do not contain natural latex rubber. Components used in the manufacture of gloves may cause allergic reactions in some users.

Warning

Degradation levels indicate the change in puncture resistance of gloves after exposure to an exposed chemical.

This information does not reflect the actual duration of protection in the workplace and the difference between mixtures and pure chemicals.

The chemical resistance has been assessed under laboratory conditions from samples taken from the palm area only (except in cases where the glove is equal to or over 400mm- where the cuff is tested also) and relates only to the chemical tested.

It is recommended to check that the gloves are suitable for the intended use because the workplace conditions 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 corrosive 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. Discard when the gloves are damaged.

The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.

A list of substances contained in the glove which are known to cause allergies, shall be supplied on request.

Cleaning

Not applicable because the gloves are single use in intended manner.





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Comprehension on performance level

Method	Description	Requirements	Result
EN ISO 374- 1:2016+A1:2018	Permeation n-Heptane (J)	Class: 1: >10min 2: >30min 3: >60min 4: >120min 5: >240min 6: >480min	> 30 minutes
EN ISO 374- 1:2016+A1:2018	Permeation Sodium Hydroxide 40% (K)	Class: 1: >10min 2: >30min 3: >60min 4: >120min 5: >240min 6: >480min	> 480 minutes
EN ISO 374- 1:2016+A1:2018	Permeation Formaldehyde 37% (T)	Class: 1: >10min 2: >30min 3: >60min 4: >120min 5: >240min 6: >480min	> 240 minutes
EN ISO 374- 1:2016+A1:2018	Permeation Hydrogen Peroxide 30% (P)	Class: 1: >10min 2: >30min 3: >60min 4: >120min 5: >240min 6: >480min	> 10 minutes
EN ISO 374-4:2019	Degradation n-Heptane (J)	N/A	Mean degradation 51.4%
EN ISO 374-4:2019	Degradation Sodium Hydroxide 40% (K)	N/A	Mean degradation -36.1%
EN ISO 374-4:2019	Degradation Formaldehyde 37% (T)	N/A	Mean degradation 16.7%
EN ISO 374-4:2019	Degradation Hydrogen Peroxide 30% (P)	N/A	Mean degradation 48.7%
EN ISO 374-5:2016	Penetration by blood borne pathogen Protection against bacteria and fungi Protection against viruses	No penetration	Pass Pass Pass
EN ISO 21420:2020	Chemical innocuousness	<1mg/kg of each PAH listed	Pass





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		Hand / mm
	Length	size
EN ISO 21420:2020		7 242 239 240
EN 130 21420.2020		8 247 248 247
		9 240 238 240
		10 245 252 241
	Dexterity	Performance level:
		1: 11mm
EN ISO 21420:2020		2: 9.5mm
EN 130 21420.2020		3: 8.0mm Level 5
		4: 6.5mm
		5: 5.0mm