



Instructions of Use;

888F CaluGloves® Food Blue Nitrile disposable gloves. Sizes S, M, L, XL

The EU declaration of conformity (personal protective equipment / food contact) and the most recent version of the user manual can be downloaded from: www.carellurvink.nl (search for "888F").

A. Use:

These gloves are manufactured with the utmost care and meant to protect the hands. They are liquid-tight and can therefore be used as protection against risks of a microbiological nature, they also offer (limited) protection against chemicals (detailed information is provided later in this manual). They comply with Regulation (EU) 2016/425 and are marked accordingly. CLL B.V. is not liable in the event of improper use of the product. Assess the residual risks present to determine whether the gloves are suitable for their use. These gloves are suitable for contact with foodstuffs (except acidic foodstuff), see EU declaration of conformity with migration data Attention; replace the gloves at least once every two hours.

B. Precautions for use

- 1. Always check the gloves for errors or imperfections before use. If the glove shows cracks or holes before or during use, discard them immediately.
- In case of doubt; discard them and put on new gloves.
- Never wear gloves that are dirty on the inside or in combination with dirty hands, this causes irritation and can cause skin rashes. Only wear gloves on dry and clean hands
- 3. When using the gloves while working with chemicals; Ensure that the selected gloves are resistant to the chemical. Consult the chemical pictogram on the box and the detailed information later in this manual. - In any other case, they are allowed at most to be used against splashing or very short contact with chemicals. - In case of contamination, wash the gloves immediately with plenty of water before you take them off. - Ensure that no chemicals can penetrate the wrist.
- 4. DO NOT use these gloves as protection against mechanical hazards, heat, cold or against ionizing radiation.
- These gloves are designed for single use, you must replace them regularly.

C. Composition / allergies:

Some gloves may contain substances that can cause allergies to people who are particularly susceptible to this, resulting in irritations and / or contact allergic reactions.

If suspecting allergy; contact your doctor or dermatologist. Please be aware; this product may contain (traces of) natural rubber / latex which can cause allergic reactions; consult the technical department of CLL B.V. if you require more information.

D. Storage:

- 1. Store in original packaging in a cool and dry place, avoid exposure to excessive heat (>40°C) and / or moisture.
- 2. Keep away from sources of ozone, heat and open fire.
- 3. Open box should be shielded for exposure to direct sun or fluorescent lighting.
- 4. Do not use these gloves after the expiry date (see the reverse of the package)

E. Disposal (waste);

During use, the gloves can become contaminated with contaminants or other hazardous materials. Reuse (after cleaning) is not possible.

Respect the local regulations during storage and processing of disposed gloves.

F. Guarantee and warranty limitation

CLL B.V. guarantees the conformity of this product with the technical standard data of CLL B.V. on the date of delivery to the customers. Except insofar as prohibited by law, the present warranty is delivered to replace any other warranty, including any warranties for suitability for a particular use; the responsibility of CLL B.V. is limited to reimbursing the costs price of the product in question. The buyers and users of the product accept these warranty conditions, which cannot be changed by any other agreement, both orally and in writing.

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Requirements (category of risks, sizing, marking, labeling, etc.).	EN ISO 374-1:2016 / Type B	Standard EN ISO 374-1:2016				
i CE		Protective gloves against chemicals. This standard is based on three testing methods:				
	17	* penetrationtest in accordance with standard EN 374-2:2014				
		* permeationtest in accordance with standard EN 16523-1:2015				
		* degradationtest in accordance with standard EN 374-4:2013				
		$\mathbf{\nabla}$				
	KPT	The gloves are tested with the fo	ollowin	q chemicals:		
CE:		Chemical		EN 16523-1:2015		EN 374-4:2013
Category 3 (CE III)				(minimal breaktrough-ti	me in min.)	(% degradation)
		K: 40% sodium hydroxide (CAS: 1	310-73-	-2) >480 min. (level 6)		-4,3 %
Sizes:		P: 30% hydrogen peroxide (CAS:	7722-84	4-1) > 60 min. (level 3)		27,3 %
Meets the standard EN 420:2003+A1:2009.		T: 37% formaldehyde (CAS: 50-00)-0)	>480 min. (level 6)		21,7 %
The fingertip sensitivity is tested according EN420:2003+A1:2009 (level 5)	Points of attention:					
		presentation of the actual duration of				
U-Type examination-certificate is issued by:		als has been tested under laboratory				
Periodical product-checks (EG 2016/425, module C2) are done by:		al. The effect of a chemical on the gl				
Centexbel Belgium (I.D. 0493)		ther the gloves are suitable for the int	tended	use because the circumstance	es in the work	place may differ from t
Technologiepark 70	I type of test, depending on tempe	erature, degradation, wear and tear.				
B-9052 Gent (Belgium)	- During use of the gloves (by mov			contact with the chemical, etc) the physical	and protective) proper
B-9052 Ğent (Belgium) Tel. +32 9 220 41 51		rements, puncturing, rubbing, breakd antly reduce the realistic period of us		contact with the chemical, etc	;) the physical	and protective) proper
3-9052 Gent (Belgium) Fel. +32 9 220 415 51 Fax +32 9 220 49 55	will be reduced. This can signification	antly reduce the realistic period of us		contact with the chemical, etc	;) the physical	and protective) proper
3-9052 Gent (Belgium) Fel. +32 9 220 41 51 Fax +32 9 220 49 55		antly reduce the realistic period of us		contact with the chemical, etc	;) the physical	and protective) proper
B-9052 Gent (Belgium) Tel. +32 9 220 41 51 Fax +32 9 220 49 55 E: gent@ccentexbel.be	will be reduced. This can signific Additional explanation to EN IS	antly reduce the realistic period of us D 374-1:2016: gloves against dangerous	e.			and protective) proper
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3-9052 Gent (Belgium) rel, +329 220 41 51 Fax +32 9 220 49 55 E: gent@centexbel be NISO 374-5:2016 Protective glove against micro-organisms.	will be reduced. This can signific Additional explanation to EN IS Protective (TYPE A, B, C chemicals	antly reduce the realistic period of us D 374-1:2016: gloves against dangerous and microorganisms – part 1: , and performance requirements for	e. Code A B	Chemical product Methanol Acetone	CAS no: 67-56-1 67-64-1	and protective) proper
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3-0052 Čerit (Belgium) rel +329 220 41 51 Far +32 9 220 49 55 E: gent@centextbel be Standard EN ISO 374-5:2016 Protective glove against micro-organisms. The glove is in accordance with standard EN 374-2:2014. The protection against viruses has been tested in accordance with [S0 4]	will be reduced. This can signific Additional explanation to EN IS0 TYPE A, B, C TYPE A, B, C	antly reduce the realistic period of us D 374-1:2016: gloves against dangerous and microorganisms – part 1: and performance requirements for sk	e. Code A B C D	Chemical product Methanol Acetone Acetonenitrile Dichloromethane	CAS no: 67-56-1 67-64-1 75-05-8 75-09-2	and protective) proper
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3-0052 Čerit (Belgium) rel +329 220 41 51 Far +32 9 220 49 55 E: gent@centextbel be Standard EN ISO 374-5:2016 Protective glove against micro-organisms. The glove is in accordance with standard EN 374-2:2014. The protection against viruses has been tested in accordance with [S0 4]	will be reduced. This can signific Additional explanation to EN ISU TYPE A, B, C TYPE A, B, C ABCOEFGHI IKI MNOPST	antly reduce the realistic period of usion D 374-1:2016: gloves against dangerous and microorganisms – part 1: / and performance requirements for sk 2016 f breakthrough time through the (1µg/cm²·min) n 1 1 2 3 4 5	e. A B C D E F	Chemical product Methanol Acetonenitrile Dichloromethane Carbon disulfide Toluene Diethylamine Tetrahydrofurane	CAS no: 67-56-1 67-64-1 75-05-8 75-09-2 75-15-0 108-88-3 109-89-7 109-99-9	and protective) proper
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B-9052 Gent (Belgium) Tel +329 220 41 51 Fax +32 9 220 49 55 E: gent@ccentexbel.be EN ISO 374-5:2016 Protective glove against micro-organisms. The glove is in accordance with standard EN 374-2:2014. The protection against viruses has been tested in accordance with ISO 16604 2004	will be reduced. This can signific Additional explanation to EN IS0 TYPE A, B, C FOR A B, C ABCDEFGHI JKLMNOPST JKLMNOPST ABCDEFGHI JKLMNOPST	antly reduce the realistic period of usion of the second state of the realistic period of usion of the second state of the se	e. Code A B C D E F G H I J K L M N O P	Chemical product Methanol Acetonenitrile Dichloromethane Carbon disulfide Toluene Diethylamine Tetrahydrofurane Ethyl acetate n-Heptane Sodium hydroxide, 40% Sulphuric acid, 96% Nithic acid, 65% Acetic acid, 99% Ammonium hydroxide, 25%	CAS no: 67-56-1 67-56-1 75-05-8 75-09-2 75-15-0 108-88-3 109-89-7 109-99-9 141-78-6 142-82-5 1310-73-2 7664-93-9 7697-37-2 64-19-7 1336-21-6 7722-84-1	and protective) proper
3-0052 Čent (Belgium) Tel +329 220 41 51 Fax +32 9 220 49 55 E: gent@centextbel.be Standard EN ISO 374-5:2016 Protective glove against micro-organisms. The glove is in accordance with standard EN 374-2:2014. The protection against viruses has been tested in accordance with [S0]	will be reduced. This can signific Additional explanation to EN IS0 TYPE A, B, C FOR A B, C ABCDEFGHI JKLMNOPST JKLMNOPST ABCDEFGHI JKLMNOPST	antly reduce the realistic period of usion of the second state of the realistic period of usion of the second state of the se	e. Code A B C D E F G H I J K L M N O P	Chemical product Methanol Acetonenitrile Dichloromethane Carbon disulfide Toluene Diethylamine Tetrahydrofurane Ethyl acetate n-Heptane Sodium hydroxide, 40% Sulphuric acid, 95% Acetic acid, 95% Acetic acid, 95%	CAS no: 67-56-1 67-64-1 75-05-8 75-09-2 75-15-0 108-88-3 109-89-7 109-99-9 141-78-6 142-82-5 1310-73-2 7664-93-9 7697-37-2 64-19-7 1338-21-6	and protective) proper

H. More information:

Do you need help to determine which glove is most suitable for your task? Ask our specialists via info@carellurvink.nl or call via 0031 (0)53 - 434 4343. Are you curious about the other variants of our certified work gloves or our complete range of products? Go to our webshop via www.carellurvink.nl or visit one of our servicecenters in Enschede (NL), Hilversum (NL) or Winschoten (NL).

Everyone deserves a clean & safe environment

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