

# WORKSAFE

## Disposable Vinyl Examination Gloves

Mar 20 v1.0

**GB** User Information for gloves  
**SE** Användarinformation för handskar  
**DK** Brugeroplysninger for handsker  
**NO** Brukerinformasjon for handsker  
**FI** Käyttäjän käsineet

**DE** Benutzer-Info über Handschuhe  
**EE** Kasutaja Info kindad  
**PL** Informacja o użytkowniku rekawic  
**FR** Informations d'utilisation des gants  
**ES** Información del usuario guantes



**CE 2777**

Cat III Reg (EU) 2016/425  
 Class I MDR (EU) 2017/745



EC 1935/2004,  
 2023/2006

For single use

EU DoC: <http://doc.worksafe.com>

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DO  
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Art. No.	Model	Sizes	Standard Package	EN ISO 374-1:2016	1935/2004
2356040	Worksafe Clear Powder free	XS/5-6, S/6-7, M/7-8, L/8-9, XL/9-10, XXL/10-11	1/10	Type B	SGS-CSTC
2356042	Worksafe Clear Powder	S/6-7, M/7-8, L/8-9, XL/9-10, XXL/10-11	1/10	Type B	SGS-CSTC



**AQL 1,5 EN 455 - 1, 2, 3, 4**

These gloves are tested and approved by Notified Body: 2777 module B and C2  
 SATRA Technology Europe Limited Bracetown Business Park, Clonee, D15YN2P. Republic of Ireland.



These gloves are approved for use with foodstuffs by:  
 SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd. 3rd Building, No 889 Yishan Road, Xuhui District, Shanghai China

### ISO 374-1:2016 Fig. 1

- A. Methanol 67-56-1
- B. Acetone 67-64-1
- C. Acetonitrile 75-05-8
- D. Dichloromethane 75-09-2
- E. Carbon disulphide 75-15-0
- F. Toluene 108-88-3
- G. Diethylamine 109-89-7
- H. Tetrahydrofurane 109-99-9
- I. Ethyl acetate 141-78-6
- J. n-Heptane 142-82-5
- K. Sodium hydroxide 40% 1310-73-2
- L. Sulphuric acid 96% 7664-93-9
- M. Nitric acid 65% 7697-37-2
- N. Acetic acid 99% 64-19-7
- O. Ammonium hydroxide 25% 1336-21-6
- P. Hydrogen peroxide 30% 7722-84-1
- S. Hydrofluoric acid 40% 7664-39-3
- T. Formaldehyde 37% 50-00-0

Breakthrough Performance level	Achieved breakthrough time (min)
Class 1	>10min
Class 2	>30min
Class 3	>60min
Class 4	>120min
Class 5	>240min
Class 6	>480min

### AQL Fig. 2

Performance level	AQL	Inspection level
Level 3	>0,65	G1
Level 2	>1,5	G1
Level 1	>4,0	S4

Art. No.	EN ISO 374-1:2016		EN ISO 374-4:2013	EN ISO 374-5:2016
	Permeation levels are based on breakthrough times	Breakthrough Performance Level	Resistance to chemical degradation (%)	VIRUS
2356040	(K) 40% Sodim Hydroxide	6	0,4%	Protection against bacteria and fungi - Pass Protection against viruses - Pass
2356042	(T) 37% Formaldehyde	6	7,9%	
	(P) 30% Hydrogen Peroxide	5	-12,4%	

### GB

EN ISO 374-1:2016 Type A	EN ISO 374-1:2016 Type B	EN ISO 374-1:2016 Type C
U V W X Y Z	X Y Z	X
<b>Type A</b> - At least Breakthrough Performance Level Class 2 (more than 30 minutes) against at least 6 chemicals on the list. *Fig 1	<b>Type B</b> - At least Breakthrough Performance Level Class 2 (more than 30 minutes) against at least 3 chemicals on the list. *Fig 1	<b>Type C</b> - At least Breakthrough Performance Level Class 1 (more than 10 minutes) against at least 1 chemical on the list. *Fig 1

EN ISO 374-1:2016 Protection against chemicals and microorganisms.

EN ISO 374-5:2016 Protection against bacteria and fungi. Protection against viruses.

AQL= Acceptable quality level that indicates the percentage of leaky gloves per production run (or quantity).

This product complies with the requirements of the Regulation (EU) 2016/425 on Personal Protective Equipment Category III, MDR (EU) 2017/745 concerning Medical Devices Class 1, Regulation (EC) No 1935/2004 on Materials and Articles intended to come into Contact with Food.

The gloves are tested in accordance with EN420:2003+A1:2009 General

requirements for gloves, EN ISO 374-1:2016 and EN ISO 374-5:2016. EN 455-1:2000, EN 455-2:2015, EN 455-3:2015, EN 455-4:2009

Fit for special purpose gloves" because they are to be used to protect the hand only from chemical splashes when handling chemicals. Do not use these gloves when protection in the cuff area is needed.

Due to this, the glove does not fully correspond with the standard lengths declared in EN 420.

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

The chemical resistance has been assessed under laboratory conditions from samples taken from the palm 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 can be different if the chemical is used in a mixture. It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace 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 defects or imperfections.

Protect from heat, moist, light and ozone.

Keep unused gloves in the original packaging.

To be stored in a cool dark room.

Disposable glove must be discarded after use.

The product material is not known to cause allergic reactions.

If irritation of the skin should occur, wash the affected area with mild soap and water. Seek medical attention if the irritation persists.



