Instructions for Use for 27-208

Use

Liquid proof work glove for Controlled Performance™ in oily or wet conditions.

Performance values are indicated in the table.

Typelist and performance values

	EN ISO 21420:2020+A1:2024
	EN 388:2016 + A1:2018: **2000X**
	EN ISO 374-1:2016 + A1:2018/Type C
	EN ISO 374-5:2016

Performance values relate to the palm area of the glove.

Certified sizes

6 (XS) - 11 (2XL)

Declarations

CE

Category III
High risk

EU Declaration of conformity

ATG®, hereby declares, that this PPE Type is in conformity with the relevant Union harmonisation legislation: Regulation (EU) 2016/425 and the relevant harmonized standards (EN).

Download (/download/f3873d45-549d-46ae-afe1-6644ea1e74bd)

UKCA

Category III
High risk

UKCA Declaration of conformity

ATG®, hereby declares, that this PPE Type is in conformity with the Personal Protective Equipment Regulations (Regulation 2016/425 and the Personal Protective Equipment (Enforcement) Regulations 2018: Great Britain).

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Warnings

Does not protect against puncture through sharp objects such as needles or swarf.

This product is tear resistant and cannot be worn when using rotating machines or when there is a risk of entanglement in machine parts.

This glove may cause a restriction in movement of your hands.

Before use, inspect the product for any defects or imperfections and avoid wearing a damaged, heavily soiled, worn or dirty (also internally) product of any substance, this could irritate and/or infect the skin and cause dermatitis. In this event, seek medical advice from the company doctor or consult a dermatologist.

Please ensure that if you are working with chemicals that the gloves have the chemical pictogram printed on the glove and are suitable for the chemical that you are exposed to.

Certificate chemicals

Chemical	EN ISO letter	CAS	PBT	DR	SD
Sodium hydroxide	K	1310-73-2	6 (480 min)	0.10%	18.10%
Isopropanol		67-63-0	1 (28 min)		
n-Heptane	J	142-82-5	0 (9 min)		

Degradation: may alter one or more of the product characteristics due to contact with chemical(s). EN ISO 374-4:2019 - Degradation levels indicate the change in puncture resistance alter exposure to the challenge chemical.

Penetration: is the movement of a ”chemical” and/or micro-organism through porous materials, seams, pinholes or other imperfections in a protective product material at a non-molecular level.

Permeation: breakthrough of a chemical through the material of the protective product at the molecular level.

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 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 product is 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 products 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 products.

After the product has been used it may be contaminated with infectious or other hazardous materials. Please dispose to local authority regulations.

PBT = Permeation Breakthrough Time
DR = Degradation Rate
SD = Standard Deviation

Donning

Wash and dry your hands completely before donning the gloves.
Ensure the product fits well.

Doffing

When removing your gloves, place the fingertips into the palm of the other glove.
Pull the glove until almost off. Repeat on the other hand. With both gloves almost off shake both hands to remove the gloves fully.
Make sure you don't get in touch with the outer surface of the glove when hazardous chemicals were handled.

Care instructions

Storage / Cleaning

Store the product in it's original packaging in a cool and dry place.
Keep away from direct sunlight, heat, flame and sources of Ozone.
After use, clean the product thoroughly with a dry cloth to remove any contaminants.
If the product has to be re-worn, store it in such a way that the inside lining of the support can dry out easily.
After washing, the fit may differ from that of a new product. However, the gloves will not become shorter than their technical specifications.
The product can be laundered at 40°C/104°F with a standard detergent (3 washing cycles), natural drying.
Where gloves have been exposed to chemicals, they must be decontaminated by hand cleaning with a neutral solvent at a temperature not exceeding 50 °C.
The product must be checked for leaks.
The product lifetime in use is based on wear and abrasion and for gloves according to EN ISO 374-1:2016 + A1:2018 the breakthrough time for the chemicals used.
This product can be used until the expiry date displayed on the product stamp.

Disposal / Waste

Used products maybe contaminated with infectious or hazardous substances.
Dispose of according to the Local Authority/Municipality Regulations, landfill or incinerate under controlled conditions.

Explanation of the pictograms

EN ISO 21420:2020 - General requirements

General requirements
(risk category, sizing, marking, labelling, etc.)
Information supplied by the manufacturer in the user notice.



EN 388:2016 + A1:2018

Mechanical Hazards

- **A: Abrasion resistance** - number of rubs (Level 0-4)
- **B: Blade cut resistance** - Coupe Test - Index (Level 0-5)
- **C: Tear resistance** - N (Level 0-4)
- **D: Puncture resistance** - N (Level 0-4)
- **E: TDM Cut resistance** according to ISO 13997 - N (Level A-F)*
- **F: Impact protection** according to EN 13594:2015 - Y/N (P=Yes)

	** coupe test results are only indicative while the TDM cut resistance test (ISO13997) is the reference performance result.*

EN ISO 374-1:2016 + A1:2018

Protective gloves against dangerous chemical risks.

Protective gloves which form a protective barrier to dangerous chemicals.

- **Type A** - The permeation performance shall be at least level 2 against a minimum of six test chemicals.
- **Type B** - The permeation performance shall be at least level 2 against minimum of three test chemicals.
- **Type C** - The permeation performance shall be at least level 1 against minimum of one test chemical.

Permeation - performance levels:

0	1	2	3	4	5	6
<10min	>10min	>30min	>60min	>120min	>240min	>480 min

EN ISO 374-5:2016

Protective gloves against microorganisms.

Protective gloves which form a protective barrier to microbiological agents.

Not tested against viruses.

	**Production date** MM/YYYY (month/year)
	**Expiry date** MM/YYYY (month/year)

Higher values stand for better protection/resistance.
If "X" is marked as a performance level the test is either not applicable or not proceeded.
Puncture resistance should not be confused with piercing exerted by thin tips or needles.

HandCare®

- Skin Health Alliance Dermatologically Accredited
- REACH compliant
- Sanitized®
- OEKO-TEX® STANDARD 100
- Washable (40°C/104°F)

Constituents / Allergies

Some products may contain ingredients which are known to be a possible cause of allergies in sensitive persons who may develop irritant and/or allergic contact reactions.

Skin contact: if an allergenic reaction occurs seek medical advice immediately. Eye contact: rinse thoroughly with low pressure water. If any prolonged discomfort, seek medical advice immediately.

Warranty / limitation of damages

ATG® warrants that this product shall be in accordance with ATG® standard specifications as of the date of delivery to authorized distributors.

Except to the extent prohibited by law, this warranty is in line with all warranties, including any warranty of fitness for a particular purpose; ATG® liability shall be limited to the purchase price of the product at issue.

Buyers and users of this product are deemed to have accepted the terms of this limitation of warranty, which may not be varied by any verbal or written agreement.

For more information on product selection, usage, performances or potential allergic substances, please contact ATG® or your local distributor.