

WORKSafe® MIDGUARD NITRILE CHEMICAL RESISTANT GLOVES



PRODUCT CODE

WSWG37715SX

WORKSAFE MIDGUARD UNSUPPORTED FLOCKLINED NITRILE RUBBER GLOVES

Size (X): 7/8/9/10

Specific Advantages

Reliable Protection for Demanding Environments.

Engineered for superior strength, chemical resistance, and wearer comfort, the **WORKSafe® Nitrile Chemical Resistant Gloves** are your go-to solution for handling hazardous substances. Made from 100% latex-free nitrile, these gloves offer enhanced protection against cuts, snags, abrasions, and punctures—outperforming natural rubber, neoprene, and vinyl when exposed to solvents, caustics, and animal fats.

The ergonomic curved hand design ensures a natural, fatigue-reducing fit, while the cotton flock lining wicks away sweat and allows for easy donning and doffing. These gloves also meet FDA requirements for food contact, making them versatile for both industrial and food-handling environments.

EN ISO 388: 2016+A1:2018 EN ISO 374-1:2016 +A1:2018/TYPE A EN ISO 374-5: 2016



4101X



JKLMOPT



VIRUS



CE 2777

Key Applications

Ideal for use in industries and tasks such as:

- Chemical processing and handling
- Food processing and meat handling
- Aerospace and automotive degreasing
- Oil refining and petrochemical operations
- Glass and hazardous material handling
- Laboratory and pharmaceutical work
- Janitorial and sanitation tasks

Features

- Textured diamond grip for enhanced handling in wet or oily conditions
- Soft cotton flock lining for added comfort and sweat absorption
- Durable 15 mil thickness for robust chemical resistance
- Extended 33cm length for forearm protection

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Legends

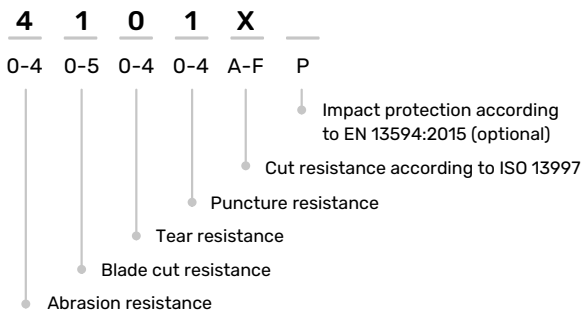


**EN ISO 21420:2020
General Requirements**
(risk category, sizing, marking, labelling, etc.)
Information supplied by the manufacturer in the user notice

EN ISO 388:
2016+A1:2018



Mechanical Hazards
Performance levels
(X = not tested)



EN ISO 374-5:
2016



VIRUS

Protective gloves which form a protective barrier to microbiological. Protective gloves against microorganisms agents.

Not tested against viruses.



Food contact tested with reference to Commission Regulation (EU) No 10/2011 for condition selection and EN 1186-1:2002 for test methods selection ; or EN 1186-2:2022 for overall migration in vegetable oils test methods.

Material List

Lining	Flocked Cotton
Coating	Nitrile (Diamond Grip)
Cuff	Straight
Shelf Life	3 years

Size Chart

Size	7	8	9	10
Length (mm)	330 ± 10	330 ± 10	330 ± 10	330 ± 10
Palm Size (mm)	105 ± 5	110 ± 5	116 ± 5	122 ± 5
Palm Thickness (mm)	0.44 ± 0.1	0.44 ± 0.1	0.44 ± 0.1	0.44 ± 0.1
Palm Thickness - with Diamond Texture (mm)	0.69 ± 0.1	0.69 ± 0.1	0.69 ± 0.1	0.69 ± 0.1

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Chemical Chart: **WSWG37715**

EN ISO 374-1:2016
+A1:2018/TYPE A



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Permeation

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 sixtest chemicals.

CODE LETTER	CHEMICAL NAME	CAS NO	CLASS	BTT	P-I
J	n-Heptane	142-82-5	Saturated hydrocarbon	>480 min	6
K	Sodium hydroxide 40%	1310-73-2	Inorganic base	>480 min	6
L	Sulphuric acid 96%	7664-93-9	Inorganic mineral acid, oxidizing	>60 min	3
M	Nitric acid 65%	7697-37-2	Inorganic mineral acid, oxidizing	>30 min	2
O	Ammonium hydroxide 25%	1336-21-6	Organic base	>480 min	6
P	Hydrogen peroxide 30%	7722-84-1	Peroxide	>480 min	6
T	Formaldehyde 37%	50-00-0	Aldehyde	>480 min	6