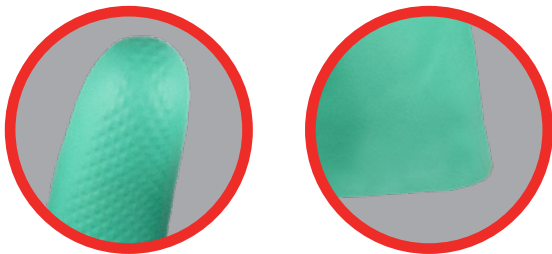




NITRILE- CHEM 41-200



CHARACTERISTICS

- Fully nitrile-coated glove
- Flocked cotton backing
- Cotton flock lining optimizes comfort
- Chlorinated finish
- Suitable for wet work
- Anti-slip tread for improved grip
- Extremely flexible glove that protects the hand and forearm against various chemicals
- Suitable for contact with many foods
- Length: 330 mm
- Thickness: 0.40 mm

Article number: 1.41.200.00

SUITABLE FOR ACTIVITIES IN E.G.

- Petrochemicals
- Industry
- Transport & Logistics
- Cleaning Services
- Shipping
- Agriculture

COLOR

Green

SIZES

7/S to 11/XL incl.

PACKAGING

- 1 pair per polybag
- 12 pairs per bundle
- 144 pairs in outer carton

EN 388:2016
+A1:2018



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



EN ISO 374-5:2016



ISO 18889:2019



CE 0598
EN ISO 21420:2020

PRODUCT INFORMATION

SIZE	ARTICLE NO.	EAN-CODE 1 PAIR (POLYBAG)	EAN-CODE 12 PAIRS (BUNDLE)	EAN-CODE 144 PAIRS (OUTER CARTON)
7/S	1.41.200.07	8718249007231	8718249007248	8718249007255
8/M	1.41.200.08	8718249007262	8718249007279	8718249007286
9/L	1.41.200.09	8718249007293	8718249007309	8718249007316
10/XL	1.41.200.10	8718249007323	8718249007330	8718249007347
11/XXL	1.41.200.11	8718249007354	8718249007361	8718249007378

CLARIFICATION OF PICTOGRAMS

EN388:2016+A1:2018



4101X

EN388:2016+A1:2018



abcdef

Protection against mechanical risks

A = Abrasion resistance (0-4)
B = Cut resistance (0-5)
C = Tear resistance (0-4)
D = Puncture resistance (0-4)
E = Cut resistance (according to EN ISO 13977 (A to F))
F = Impact resistance (optional) (P = Passed)

Note: X = Not tested or not applicable

STORAGE CONDITIONS

The gloves should be stored in a clean, cool and dry place and not kept compressed in the original packaging. Do not expose the gloves to direct sunlight. Make sure that the packaging and the gloves are not damaged when shipped.

TESTING INSTITUTE

These gloves are certified by: SATRA Technology Europe Ltd (Notified Body no. 2777), Bracetown Business Park, Clonree, Dublin D15 YN2P, Ireland.

Protection against chemicals and micro-organisms

EN ISO 374-1:2016/Type A		
Chemicals	EN 16523:2015 permeation level	
Methanol (A)	2	
Toluene (F)	1	
n-Heptane (J)	6	
40% Sodium Hydroxide (K)	6	
96% Sulphuric Acid (L)	3	
65% Nitric acid (M)	2	
99% Acetic acid (N)	3	
25% Ammonium hydroxide (O)	6	
30% Hydrogen peroxide (P)	6	
37% Formaldehyde (T)	6	

EN ISO 374-4:2019	
Cas number	Class
(A) 67-56-1	Primary alcohol
(J) 142-82-5	Saturated hydrocarbon
(K) 1310-73-2	Inorganic base
(L) 7664-93-9	Inorganic mineral acid, oxidizing
(M) 7697-37-2	Inorganic mineral acid, oxidizing
(N) 64-19-7	Organic acid
(O) 1336-21-6	Organic base
(P) 7722-84-1	Peroxide
(S) 7664-39-3	Inorganic mineral acid
(T) 50-00-0	Aldehyde

Resistance to bacteria & fungi and virus

Chemicals	Average degression %
Methanol (A)	60.3
Toluene (F)	86.0
n-Heptane (J)	-10.3
40% Sodium Hydroxide (K)	-4.9
96% Sulphuric Acid (L)	81.5
65% Nitric acid (M)	97.0
99% Acetic acid (N)	86.9
25% Ammonium hydroxide (O)	-5.9
30% Hydrogen peroxide (P)	14.1
37% Formaldehyde (T)	-8.4

EN ISO 374-5:2016		
EN ISO 374-5:2016	Resistance to bacteria & fungi	Virus resistance
VIRUS	PASS	PASS

EN ISO 374-1:2016 Permeation levels are based on the following lead times:

Performance level	1	2	3	4	5	6
Minimum breakthrough times (in min.)	>10	>30	>60	>120	>240	>480

DECLARATION OF CONFORMITY

For a copy of the declaration of conformity, please refer to the following web link: www.oxxa.work/doc

YOUR SUPPLIER: