

OXXA[®]
ESSENTIAL



LIQUID
PROOF

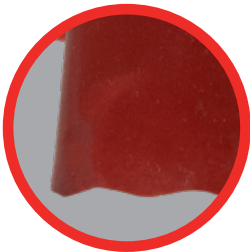


CHEMICAL
RESISTANT



COMFORT

PVC-CHEM RED 17-135



CHARACTERISTICS

- Glove with full PVC coating
- Jersey cotton liner
- Double-dipped glove with scalloped edge (slip-on)
- Comfortable to wear due to the jersey lining
- Extremely supple glove that protects the user's hand and lower arm against various chemicals
- Sanitised to inhibit bacterial growth, minimize odours and encourage freshness
- Length: 350 mm
- Thickness: 1.3 mm

Article number: 1.17.135.00

SUITABLE FOR ACTIVITIES IN E.G.

- Petrochemistry
- Industry
- Transport & logistics
- Cleaning services
- Shipping
- Agriculture

COLOUR

Red

SIZES

10/XL

PACKAGING

- 12 pairs per bundle
- 72 pairs per outer box

CE 0598
EN 420:2003+A1:2009

EN388:2016



4121X

EN ISO 374-1:2016/Type A



AKLMPST

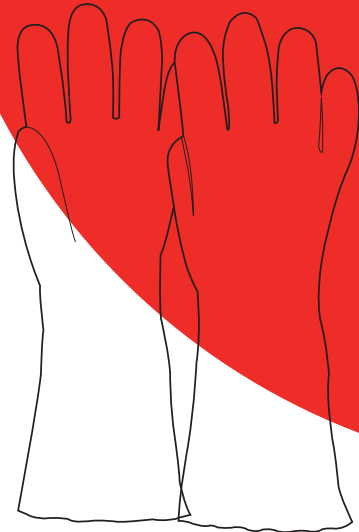
EN ISO 374-5:2016



VIRUS

PRODUCT INFORMATION

SIZE	ARTICLE NO.	EAN CODE 12 PAIRS (BUNDLE)	EAN CODE 72 PAIRS (OUTER BOX)
10/XL	1.17.135.00	8718249006708	8718249006715



CLARIFICATION OF PICTOGRAMS

EN388:2016



4121X

EN388:2016



abcdef

Protection against mechanical hazards

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

Note: X = untested or not applicable

STORAGE CONDITIONS

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

TESTING INSTITUTE

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

DECLARATION OF CONFORMITY


For a copy of the declaration of conformity, we refer you to the following link: www.oxxa-safety.com/doc

Protection against chemicals and microorganisms

EN ISO 374-1:2016/Type A		
Chemicals	EN 16523:2015 permeation level	
n-Heptane (J)	2	
40% Sodium Hydroxide (K)	6	
96% Sulphuric Acid (L)	3	
65% Nitric acid (M)	3	
30% Hydrogen peroxide (P)	6	
40% Hydrofluoric acid (S)	5	
37% Formaldehyde (T)	6	

EN ISO 374-4:2019	
Cas number	Class
(J) 142-82-5	Saturated hydrocarbon
(K) 1310-73-2	Inorganic base
(L) 7664-93-9	Inorganic mineral acid, oxidising
(M) 7697-37-2	Inorganic mineral acid, oxidising Peroxide
(P) 7722-84-1	Inorganic mineral acid
(S) 7664-39-3	Aldehyde
(T) 50-00-0	
Chemicals	Average degradation %
n-Heptane (J)	3.9%
40% Sodium Hydroxide (K)	13.5%
96% Sulphuric Acid (L)	62.4%
65% Nitric acid (M)	34.3%
30% Hydrogen peroxide (P)	-1.7%
40% Hydrofluoric acid (S)	X
37% Formaldehyde (T)	1.4%

Resistant against bacteria, mould and viruses

EN ISO 374-5:2016		
EN ISO 374-5:2016	Resistance against bacteria and mould	Resistance against viruses
 VIRUS	PASS	PASS
EN ISO 374-2:2014		
Air leak test - Pass	Water leak test - Pass	

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

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

RELATED PRODUCTS



PVC-CHEM-RED 17-135

Art. no. 1.17.135.00



PVC-CHEM-GREEN 20-427

Art. no. 1.20.427.10

YOUR SUPPLIER: