

POWDER-FREE NITRILE EXAM GLOVES **XL**

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SKYBREEZE*
POWDER-FREE NITRILE EXAM GLOVES

XL

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 01-HH-139-0-00

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REF 47377

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EN ISO 374-5:2016
 VIRUS
 EN ISO 374-1:2016+A1:2018 / Type B
 KPT

Chemical Protection – EN ISO 374-1:2016 + A1:2018 / Type B

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Sodium Hydroxide, 40%	>480	Level 6	-11.5
Hydrogen Peroxide, 30%	>30	Level 2	-9.5
Formaldehyde, 37%	>60	Level 3	7.4

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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 400 mm - where the cuff is tested also) and relates only to the chemical tested. It may 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 defect or imperfection.
 The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen.
 To don glove, insert hand into cuff and pull with even pressure over hand and wrist. Adjust as needed for comfort and dexterity. To remove, grasp the outside of the glove near the wrist, pull and peel the now inverted glove away from the hand. When donning properly, no interface issues should exist. Keep gloves in the original packaging for transportation.
Storage Recommendations: Store in a cool, dry place. Open box should be shielded from exposure to direct sunlight, intense artificial light, x-ray machines and other sources of ozone.
 EN ISO 374-1:2016+A1:2018 Permeation levels are based on breakthrough times as follows:
 Permeation performance level 1 2 3 4 5 6
 Measured breakthrough time (min) >10 >30 >60 >120 >240 >480
 EN ISO 374-4:2019 Degradation results indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.
 EN ISO 374-5:2016
 Resistance against Bacteria and Fungi – PASS
 Resistance against Virus – PASS

EN 455-1:2020+A1:2022
 EN 455-2:2015
 EN 455-3:2015
 EN 455-4:2009
 EN ISO 21420:2020
 EN ISO 374-1:2016+A1:2018
 EN ISO 374-2:2019
 EN 16525-1:2015+A1:2018
 EN ISO 374-4:2019
 EN ISO 374-5:2016
 ISO-16604:2004

Medical Device Class I
CE 2777
 (PPE Cat. III)

UK CA
 0321

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