

100 GLOVES  
M

SYNGUARD®  
NITRILE EXAM GLOVES



INTCO  
SYNGUARD®  
NITRILE  
EXAM GLOVES  
POWDER-FREE



M 100 GLOVES

AQL 1.5 EN 455 MD CE 2777

REF: SNBET10015



EN ISO 15184:2014  
EN ISO 15184:2014

Test chemical	EN ISO 15184:2014 Permeation level	EN ISO 15184:2014 Degradation (mean value)
K Sodium Hydroxide 40%	6	-11.5%
P Hydrogen Peroxide 30%	2	-9.5%
T Formic acid 37%	3	-7.4%

EN ISO 15184:2014  
EN ISO 15184:2014

Resistance to bacteria and fungi - pass. Resistance to virus - pass. The penetration resistance has been obtained under laboratory conditions and relates only to the tested specimen.

Notified Body responsible for certification and ongoing conformity: SATIS Technology, Caviglioli Ltd, Bractonville Business Park, Clun, Shropshire, DIS12NP, United Kingdom.

CE 2777

EN ISO 15184:2014:2014 Permeation levels are based on the following table:

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

EN ISO 15184:2014:2014 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

Statement and Caution: This information does not reflect the actual duration of protection at the workplace and the different levels of chemical resistance and puncture resistance. The chemical and penetration resistance have been assessed under laboratory conditions from samples taken from the palm only and relate only to the chemical tested. The result can be different if the chemical is used in a mixture. It is recommended to check whether the glove is suitable for the intended use because the chemical has a temperature, duration, and degradation effect. The manufacturer is not responsible for the use of the gloves in conditions other than those specified. For chemical use, the change in physical properties, thickness, aging, coloring, degradation caused by the chemical in contact with the gloves, etc., may change the actual service life of gloves significantly. For chemical use, the manufacturer is not responsible for the use of the gloves in conditions other than those specified. For chemical use, the manufacturer is not responsible for the use of the gloves in conditions other than those specified.

INTCO

XS	SNBET1003	Extra Small (Extra Petite)
S <th>SNBET1004</th> <th>Small (Petite)</th>	SNBET1004	Small (Petite)
M <th>SNBET1005</th> <th>Medium (Medium)</th>	SNBET1005	Medium (Medium)
L <th>SNBET1006</th> <th>Large (Large)</th>	SNBET1006	Large (Large)
XL <th>SNBET1007</th> <th>Extra Large (Extra Large)</th>	SNBET1007	Extra Large (Extra Large)

EN ISO 15184:2014:2014 Permeation levels are based on the following table:

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

EN ISO 15184:2014:2014 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

EN ISO 15184:2014:2014 Permeation levels are based on the following table:

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

EN ISO 15184:2014:2014 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

EN ISO 15184:2014:2014 Permeation levels are based on the following table:

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

EN ISO 15184:2014:2014 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

EN ISO 15184:2014:2014 Permeation levels are based on the following table:

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

EN ISO 15184:2014:2014 Degradation levels indicate the change in puncture resistance of the gloves after exposure to the challenge chemical.

230x125x60