Neoprene, NeoTop™ - Chemical Resistant Gloves

Neoprene and Neotop™ gloves are constructed from neoprene and provide protection against a broad range of chemicals. They both have a cotton flock liner which offers improved comfort and good flexibility. Designed with greater thickness, Neoptop™ gloves have a higher resistance to tears and abrasion. Neoprene and Neoptop™ are also sanitised to help reduce bacterial build-up on the gloves.

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Neoprene, NeoTop™ – Chemical Resistant Glove - Features & Benefits

Features & benefits

- Made from Neoprene.
- Broad spectrum chemical resistance.
- Cotton flock lining for improved comfort level.
- Good dexterity and sensitivity.
- Sanitised to help reduce bacterial build-up on the glove.
- Neotop™ has a higher tear and abrasion resitance.

Applications

- Chemical handling.
- Pharmaceutical and laboratory.
- Petrochemical.
- Degreasing.
- Electronics industry.
- Aviation.

Specifications

Code	Sizes	Style	Packaging	Length	Thickness	Stds Rating
29-500-7 29-500-8 29-500-9 29-500-10	7 8 9 10	Neotop™	12 pairs per bag / 12 bags per carton	330mm	0.75mm	 3121 AKL
29-865-7 29-865-8 29-865-9 29-865-10	7 8 9 10	Neoprene	12 pairs per bag / 12 bags per carton	330mm	0.45mm	 2101

Neoprene, Neotop™- Technical Specifications

Product description
Black neoprene chemical resistant gloves with flock lining.

Glove material
Glove – Polychloroprene coating
Liner – Cotton flock

Care instructions
Store in a cool dry area away from direct sunlight.

Limitations of use
Do not use against flames,
Do not use with temperatures less than 0°C and greater than 100°C.
Not recommended for use with some aromatic hydrocarbons and chlorinated solvents.

EN Chemcial Hazard (NeoTop™)
According to EN 374 (AS/NZS 2161.10.1:2005), breakthrough time of at least 30 minutes has been obtained for the following chemical:
A: Methaol
K: Sodium hydroxide 40%
L: Sulphuric acid 96%

EN specifications
According to EN388 (AS/NZS 2161.3:1998)

NeoTop™

Abrasion resistance : (2000 - 8000 cycles)	Performance level 3
Blade cut resistance : (index 1.65)	Performance level 1
Tear resistance : (average 60 N)	Performance level 2
Puncture resistance : (average 25 N)	Performance level 1

Neoprene

Abrasion resistance : (2000 - 8000 cycles)	Performance level 2
Blade cut resistance : (index 1.65)	Performance level 1
Tear resistance : (average 60 N)	Performance level 0
Puncture resistance : (average 25 N)	Performance level 1

EN Micro-organism Hazard
According to EN 374 (AS/NZS 2161.10.1:2005)
Penetration test: Performance Level 3
(Acceptable Quality Level 0.65)

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