



# Ansell

Chemical Resistant Gloves



## Barrier™

Barrier™ is a state of the art 5 layer flat film glove, offering extremely broad range chemical protection. Barrier™ features a non-woven polyethylene liner for increased wearer comfort and superior perspiration absorption.

### FEATURES:

- Broad spectrum chemical resistance;
- Good flexibility and tactility;
- Can be worn as a liner glove under heavier gloves;
- Comfortable to wear.

### APPLICATIONS:

- General chemical industry;
- Automotive, aviation and aerospace;
- Pharmaceutical and laboratory;
- Environmental cleanup.

CODE	SPECS	SIZES
2-100	5 layer flat film glove with broad range chemical protection.	8, 9, 10, 11

CE 0493  
0072



1010



## Sol-Vex™

Sol-Vex™ gloves are made of a high performance nitrile compound that provides an outstanding combination of strength and chemical resistance. Ideal for a wide range of applications, Sol-Vex™ has long been regarded as an industry standard.

### FEATURES:

- High resistance to snags and punctures;
- Comfortable and long lasting;
- Offers high levels of flexibility, comfort and dexterity;
- Wide range of thicknesses, lengths and sizes.

### APPLICATIONS:

- Chemical processing;
- Oil refining;
- Machine operation;
- Paint and paintshop situations.

CODE	SPECS	SIZES
37-145	Solvent resistant unlined nitrile, 0.28mm thick, 33cm length, slip on.	7, 8, 9, 10, 11
37-175	Solvent resistant flocklined nitrile, 0.38mm thick, 33cm length, slip on.	6, 7, 8, 9, 10, 11
37-185	Solvent resistant nitrile gauntlet, 0.56mm thick, 46cm length, slip on.	7, 8, 9, 10, 11

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## Sol-Knit™

Sol-Knit™ is a reinforced, cotton lined nitrile glove with a specially designed rough surface for improved grip and abrasion resistance. Sol-Knit™ withstands sharp edges and abrasive surfaces better than neoprene and PVC.

### FEATURES:

- Unique Ansell nitrile compound;
- Textured palm and fingers;
- Reinforced cotton liner for greater comfort;
- Resists fuels, lubricants, acids and solvents.

### APPLICATIONS:

- Automotive assembly;
- Petrochemical refining;
- Chemical handling and processing;
- Printing industry.

CODE	SPECS	SIZES
39-122	Solvent resistant nitrile coated, cotton interlock liner, rough finish, 31cm length.	7, 8, 9, 10

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## PVA™

PVA™ gloves are lightweight and comfortable, offering superior protection against dangerous organic solvents. The polyvinyl alcohol coating out-performs most other types of chemical resistant gloves and is virtually inert in aromatic and chlorinated solvents.

### FEATURES:

- Unique PVA compound remains virtually inert in the strongest solvents;
- Lasts 10-15 times longer than any other coating;
- Contoured design for excellent comfort.

### APPLICATIONS:

- Laboratories;
- Printing industry;
- Chemical handling and processing;
- Electronics manufacture.

**CODE** 15-554 **SPECS** Organic solvent resistant, cotton lining, 36cm length, slip on.

**SIZES**  
Mens

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**CAUTION: PVA coating is water soluble. DO NOT use in water based solutions.**



## Scorpio™

Scorpio™ gloves offer heavy duty protection against a wide range of chemicals. The specially designed neoprene construction provides excellent grip on wet and slippery materials with superb mobility and fingertip sensitivity.

### FEATURES:

- 100% liquidproof;
- Excellent wet grip;
- Neoprene coating for broad spectrum chemical resistance;
- Soft stretch knit liner for excellent comfort.

### APPLICATIONS:

- Petrochemical and oil refining;
- Laboratories;
- Specific chemical handling.

**CODE** 8-354 **SPECS** Neoprene coated with heavy duty cotton interlock lining, 35cm length, slip on.

**SIZES**  
8, 9, 10

CE 0493  
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## Neotop™

Neotop™ gloves are constructed from neoprene which provides protection against the broadest range of chemicals. Suitable for use in cold conditions, Neotop™ also offers good comfort and flexibility.

### FEATURES:

- Cotton lining for softness, comfort and absorbency;
- Broad spectrum chemical resistance.

### APPLICATIONS:

- Chemical handling;
- Agriculture;
- Petrol refining;
- General cleaning and maintenance.

**CODE** 29-500 **SPECS** Neoprene flocklined, 0.75mm thick, 30cm length.

**SIZES**  
7, 8, 9, 10

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## HyCare™

HyCare™ is a premium grade, cotton lined, preformed rubber glove which offers excellent durability and wearability in a range of hot and cold situations. HyCare™ also provides protection against a wide range of chemicals.

### FEATURES:

- Durable construction for longer life;
- Cotton interlock liner for extra comfort and perspiration absorption;
- Excellent wet and dry grip;
- Good insulation from hot and cold.

### APPLICATIONS:

- Chemical processing;
- Heavy duty maintenance and cleaning;
- Laboratories.

CODE	SPECS	SIZES
739	Blue, cotton lined, heavy duty rubber.	S, M, L, XL

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## Neox™

Made from heavy duty neoprene, Neox™ gloves deliver great all round resistance to abrasion, cuts and chemicals. The fabric lining also maximises puncture and snag resistance.

### FEATURES:

- Excellent broad spectrum chemical resistance;
- Good resistance to mechanical hazards;
- Suitable for intermittent handling in hot liquids;
- Wide range of thicknesses, lengths and sizes.

### APPLICATIONS:

- Petrochemical production;
- Refining;
- Metal fabrication;
- Chemical handling.

CODE	SPECS	SIZES
9-922	Heavy duty neoprene with cotton interlock lining. 30cm length.	10
9-928	Heavy duty neoprene with cotton interlock lining. 46cm length.	10
9-430	Heavy duty neoprene with cotton interlock lining. 78cm length.	10

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## Chemi-Pro™

With a neoprene blend over natural rubber latex, Chemi-Pro™ gloves deliver unmatched flexibility and dexterity combined with high performance mechanical hazards protection.

### FEATURES:

- Neoprene dipped;
- Cotton flock lining;
- Diamond embossed grip.

### APPLICATIONS:

- Automotive manufacturing;
- Battery manufacturing;
- Food processing;
- Fibreglass industry;
- Aircraft assembly.

CODE	SPECS	SIZES
224	Latex with 25% neoprene coating, flocklined, 0.70mm thick, 32cm length.	8, 9, 10

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## Snorkel™

A premium grade, heavy duty PVC / nitrile glove, Snorkel™ features a rough surface finish for improved grip and a more contoured fit for better dexterity and comfort.

### FEATURES:

- Good flexibility and elasticity even at low temperatures;
- Excellent wet grip;
- Contoured design for a better fit;
- Good resistance to acids, caustics and solvents.

### APPLICATIONS:

- Petrochemical production;
- Oil refining;
- Heavy duty cleaning and maintenance;
- Defence industry.

CODE	SPECS	SIZES
4-414	PVC/nitrile, jersey lined 36cm length, slip on.	10

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## Superflex Blue™

Superflex Blue™ is a premium grade blue PVC glove which delivers superior chemical and abrasion resistance together with high levels of comfort and workability.

### FEATURES:

- Excellent protection from oils, acids, caustics and alcohols;
- Flexible and comfortable;
- Roughened finish provides enhanced grip.

### APPLICATIONS:

- Refining and petrochemicals;
- Electroplating;
- Machining.

CODE	SPECS	SIZES
4-644	Premium grade blue PVC knit lined, rough finish, 1.6mm thick, 30cm length.	9, 10

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## Superflex Brown™

An intermediate grade brown PVC glove, Superflex Brown™ offers flexibility and comfort with a rough surface finish for better grip. Superflex Brown™ also delivers broad spectrum chemical and abrasion resistance.

### FEATURES:

- Economical choice for a broad range of chemical resistant jobs;
- Rough finish provides excellent grip and abrasion resistance.

### APPLICATIONS:

- Handling oils, acids, caustics and alcohols;
- Mining and utilities;
- Construction.

CODE	SPECS	SIZES
4-662	Intermediate grade brown PVC jersey lined, rough finish, 1.0mm thick, 30cm length.	9, 10

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## Nitrilite™ Disposables

Comfortable and durable, these high quality 100% nitrile powder-free gloves offer outstanding strength and chemical splash resistance. Constructed from US FDA approved materials, they are suitable for a wide range of applications. Designed specifically for critical environments, Nitrilite™ gloves offer significantly reduced particulate and extractable levels.

### FEATURES:

- Textured fingertips for increased grip;
- Powder-free, ambidextrous design;
- Excellent chemical protection.

### APPLICATIONS:

- Cleanroom manufacturing and maintenance;
- Electronics and semiconductor industries;
- Manufacturing requiring a clean glove.

CODE	SPECS	SIZES
93-112	Cleanroom disposable nitrile, 0.1mm thick, 30cm length.	S, M, L, XL

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## Touch N Tuff™ Disposables

Touch N Tuff™ disposable gloves set a whole new standard in comfort, durability, dexterity and cleanliness. Fitting like a second skin, Touch N Tuff™ combine excellent fingertip sensitivity with exceptional durability.

### FEATURES:

- 100% nitrile construction;
- 3 times more puncture resistant than latex or vinyl;
- Lightweight and comfortable to wear;
- High level of protection against grease and oil.

### APPLICATIONS:

- Automotive and mechanical maintenance;
- Chemical industry;
- Precision assembly.

CODE	SPECS	SIZES
92-500	Disposable nitrile powdered, 0.1mm thick, 24cm length.	S, M, L, XL
92-600	Disposable nitrile powder-free, 0.1mm thick, 24cm length.	S, M, L, XL

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The Ansell range of chemical resistant gloves includes designs, styles and materials to provide application specific protection in virtually any environment. Every glove in the range complies with AS/NZS 2161.2:1998. Don't take chances with your health or the safety of your workforce. Get Ansell gloves and get protected. For information on chemical resistant gloves, phone Ansell and ask for a copy of the Ansell Chemical Resistance Guide, the only guide of its kind in Australia and New Zealand.

### ASIAN FREEFAX NUMBERS:

South Korea	0079 8611 4316	Singapore	800 6161 322
Philippines	1800 1611 0004	Taiwan	0080 61 1178
Hong Kong	800 96 4653	Thailand	001 800 611 4322
Malaysia	1800 80 4484	Indonesia	001 803 61 755

# Ansell

530 Springvale Road, Glen Waverley, Vic. Australia, 3150  
Phone: 1800 337 041 Fax: 1800 803 578

67 Dalgety Drive, Manukau City, New Zealand  
Phone: 0800 422 298 Fax: 0800 442 156

e-mail: [gloves@ansell.com](mailto:gloves@ansell.com)

[www.ansell.com](http://www.ansell.com)