



## **Chemi-Pro™ - Chemical Resistant Glove**

For heavier duty applications, the double layer neoprene and natural rubber latex Chemi-Pro gloves provide increased protection against a wide range of chemicals. Additionally, the inside of the glove is lined with comfortable cotton flocking to provide effective sweat absorption, while on the outside the raised diamond grip pattern gives better wet and dry grip.

**Ansell**

# Chemi-Pro – Chemical Resistant Glove - Features & Benefits


## Features & benefits

- Close fitting contoured shape for maximum dexterity.
- Cotton flock lining for comfort and perspiration absorption.
- Dual layer glove – natural rubber latex half dipped with neoprene.
- Sanitised to help reduce bacterial build-up on the glove.
- Thicker, heavier construction for more demanding applications.
- Diamond pattern provides added wet surface grip

## Applications

- Chemical Handling.
- Cleaning & Janitorial.
- Chemical plants.
- Pesticide manufacturing

## Specifications

Code	Sizes	Type	Packaging	Length	Stds Rating
2241	7	Neoprene/natural rubber, flocklined.	12 pairs per bag / 4 bags per carton	300mm	 X120 AKL
2243	8			300mm	
2245	9			300mm	
2247	10			320mm	

## Chemi-Pro - Technical Specifications

### Product description

Blue/Yellow, flocklined, neoprene and natural rubber glove.

### Glove material

Coating - Natural Rubber Latex inner layer with a blend of Polychloroprene (neoprene)/Natural Rubber Latex outer layer.

Lining - Cotton flocking.

CAUTION: This product contains natural rubber latex, which may cause allergic reactions in some people.

### Care instructions

Store in a cool dry area away from direct sunlight.

### Limitations of use

Do not use near flames.

Do not use with temperatures < 0°C or > +120°C.

Poor protection against oils, greases, organic solvents and hydrocarbons.

### EN Micro-organism Hazard

According to EN 374 (AS/NZS 2161.10.1.2005)  
Penetration test: Performance Level 2

### EN Chemical Hazard

According to EN 374 (AS/NZS 2161.10.1.2005)  
A breakthrough time of at least 30 minutes has been obtained for the following chemicals:

A: Methanol.

K: Sodium hydroxide 40%.

C: Sulphuric acid 96%.

Please consult the Ansell Chemical Resistance Guide for further information.

### EN Mechanical Hazard

According to EN 388 (AS/NZS 2161.3:2005)

Abrasion resistance: Performance Level X

Blade cut resistance: Performance Level 1

Tear resistance: Performance Level 2

Puncture resistance: Performance Level 0