



# Chloronite® Chemical Gloves

## Intended Use

Chloronite® gloves are ideal in the splash zone in a wide range of oils, solvents, hydrocarbons, acids, alkali and chemicals, yet are light enough to be used in lab, paint booth or aircraft maintenance.

Trade Name	Materials	Type	Colour	UOM
Chloronite® Gloves	Polychlorophrene / Nitrile Chemical Resistant Gloves	Powder free, non-sterile, ambidextrous, 300mm length	Red	2 gloves (pair) 24 gloves (bulk)

Surface Finish	Shelf Life	Storage Condition
Finger textured	The gloves shall have shelf life of 5 years from the date of manufacture with the below storage conditions.	The gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight, intense artificial light, x-ray machine, heat, moisture and other source of ozone.

## Glove Standard



## Pair Pack Part No.

Small	440601
Medium	440602
Large	440603
Extra Large	440604
XX Large	440605

## Bulk Pack Part No.

Small	440611
Medium	440612
Large	440613
Extra Large	440614
XX Large	440615

Dimensions	Size	Palm width	Length (mm)
Millimetres (Inches)	Small	83 ± 3mm (3.26" ± 0.1")	300 (minimum) (11.8")
	Medium	95 ± 3mm (3.74" ± 0.1")	300 (minimum) (11.8")
	Large	106 ± 3mm (4.17" ± 0.1")	300 (minimum) (11.8")
	Extra Large	118 ± 3mm (4.64" ± 0.1")	300 (minimum) (11.8")
	XX Large	122 ± 3mm (4.80" ± 0.1")	300 (minimum) (11.8")

Thickness	Palm	Finger
Millimetres (Inches)	>0.31mm (>12.2mils)	>0.40mm (>15.7mils)

## Packaging Configuration & Labelling

Packaging	24 gloves per package (by weight) 10 boxes per outer carton.
Labelling	The packs of 24 gloves have the following information: Product description, brand, size, net quantity of gloves, lot number and expiry date. Country of origin, name and address of distributor and manufacturer.

Physical Properties	Un-Aged Spec	Aged Spec
Force of Break (N)	Min 14	Min 14
Elongation (%)	Min 550	Min 400

