



Microlite® PLUS Nitrile Disposable Gloves

Intended Use

To protect the user from incidental chemical and substance contamination within food and medical industry and trade based work environments.

Trade Name	Materials	Type	Colour	UOM	Surface Finish
Microlite® PLUS	100% synthetic nitrile. No powder lubricant added.	Nitrile Examination Glove, powder free, online single chlorinated, non-sterile, ambidextrous, single-use only.	Blue	100 gloves	Finger tip textured, beaded cuff.

Surface Modification

Yes, additional processing to alter the glove's inside surface to feature EASY ON Tech for easy donning of the glove in wet or dry environments.

Shelf Life

A shelf life of five years from the date of manufacture with the correct storage conditions.

Storage Condition

Gloves shall maintain their properties when stored in a dry condition. Avoid direct sunlight.

Dimensions	Size	Palm width	Length (mm)
Millimetres (Inches)	Small	85 ± 5mm (3.34" ± 0.2")	240 (minimum) (9")
	Medium	95 ± 5mm (3.74" ± 0.2")	240 (minimum) (9")
	Large	106 ± 5mm (4.17" ± 0.2")	240 (minimum) (9")
	Extra Large	113 ± 5mm (4.45" ± 0.2")	240 (minimum) (9")
	XX Large	115 ± 5mm (4.53" ± 0.2")	240 (minimum) (9")

Thickness	Palm	Finger
Millimetres (Inches)	>0.05mm (>1.9mils)	>0.06mm (>2.3mils)

Packaging Configuration & Labelling

Packaging	100 gloves per inner box (by weight) 10 Boxes per Outer Carton
Box dimension	230mm(L) x 125mm(W) x 55mm(D)
Labelling	The inner boxes and outer cartons have the following information: Product description, brand, size, and net quantity of gloves. Country of origin, name and address of distributor, and single use only symbol.
Barcodes	GS1 format

Glove Standard



EN ISO 374
-1:2016
Type C KPT



ISO 374-
5:2016
Virus



Microlite® meets ATSM D6319 for Medical Exam use

Part No.

Small	230111
Medium	230112
Large	230113
Extra Large	230114
XX Large	230115

Australian Government Department of Health
TGA approved Class 1 medical device

