

iSense® Extra Nitrile Disposable Gloves

Intended Use

To protect the user from harmful bio hazards and substance contamination within medical and pharmaceutical work environments.

Trade Name	Materials	Туре	Colou	r UOM
iSense® Extra Nitrile Gloves	100% Nitrile. No powder lubricant added.	Nitrile examination 290mm extended free, online single non-sterile, ambide single -use only.	cuff, powder chlorinated,	100 gloves
Surface Finish	Shelf Life		Storage Condition	

Textured fingertips. A shelf life of five years from the date of manufacture with the correct storage conditions. Donot store above 38°C, this

will lead to accelerated aging.

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

Glove Standard



Marking of gloves protecting against virus, bacteria and fungi. Protection against bacteria & fungi- Pass Protection against viruses - Pass

iSense Extra meets ASTM D6319 Current Revision and Customer Requirement

Part No.				
Small	230011			
Medium	230012			
Large	230013			
Extra Large	230014			

Australian Government Department of Health

TGA approved Class 1 medical device

Dimensions	Size	Palm width	Length (mm)
Millimetres (Inches)	Small	84 ± 3mm (3.31" ± 0.1")	290 (minimum) (11")
	Medium	94 ± 3mm (3.70" ± 0.1")	290 (minimum) (11")
	Large	105 ± 3mm (4.13" ± 0.1")	290 (minimum) (11")
	Extra Large	113 ± 3mm (4.45" ± 0.1")	290 (minimum) (11")

Thickness	Palm	Finger
Millimetres	>0.07mm	>0.143mm
(Inches)	(>2.7mils)	(>5.6mils)

Packaging Configuration & Labelling

Packaging 100 gloves per inner box

(by weight) 10 boxes per outer carton.

Box dimension 265mm(L) x 135mm(W) x 75mm(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

Physical Properties	Un-Aged Spec	Aged Spec
Force of Break (N)	Min 14	Min 16
Elongation (%)	Min 550	Min 400



