



# PRODUCT SPECIFICATION SHEET

**Product Code/s:** ALL405/S, ALL405/M, ALL405/L, ALL405/XL, ALL405/2XL  
**Product Description:** Disposable Nitrile Glove, Food/Industrial, Long Cuff, Powder-Free, Blue

## Product Information

**Type:** Glove, Disposable  
**Material:** Nitrile Rubber  
**Colour:** Blue  
**Powder / Powder-Free:** Powder-Free  
**Contains Latex:** Not made with natural rubber latex  
**Design & Features:** Ambidextrous, straight fingers, textured surface, beaded cuff, non-sterile  
**Intended Use:** Food/Industrial, general purpose, single use only  
**Quality Assurance:** ISO 9001:2015, ISO 13485:2016  
**Inspection Method:** ASTM D6319 and EN 455  
**Shelf Life:** 3 years from date of manufacture  
**Storage:** Store in a cool, dry place (between 10 to 40°C).  
 Avoid direct sunlight and humidity.  
**Country of Manufacture:** Thailand

## Physical Dimensions:

Product Code	Size	Length	Width	Thickness (mm)		
		(mm)	(mm)	Finger	Palm	Cuff
ALL405/S	Small	Min 285	80 ± 10	Min 0.10	Min 0.08	Min 0.06
ALL405/M	Medium	Min 285	95 ± 10	Min 0.10	Min 0.08	Min 0.06
ALL405/L	Large	Min 285	110 ± 10	Min 0.10	Min 0.08	Min 0.06
ALL405/XL	X-Large	Min 285	115 ± 5	Min 0.10	Min 0.08	Min 0.06
ALL405/2XL	2X-Large	NA	NA	NA	NA	NA

Physical Properties	Before Ageing	After Ageing
Tensile Strength (min Mpa)	Min 14	Min 14
Elongation (min %)	Min 500	Min 400

Performance Requirements	Acceptable Quality Level
Freedom from Holes	1.5
Physical Dimensions	4.0
Physical Properties	4.0
Visual Inspection (Major)	2.5
Visual Inspection (Minor)	4.0
Powder - Free Residue Max 2.0 mg/glove	2.5

## Packing Information

**Packaging Description:** 100 pieces per box, 10 boxes per carton  
**Inner Box Size (mm):** 280 x 135 x 60 mm  
**Outer Carton Size (mm):** 280 x 290 x 260 mm

Product Code	Size	Inner Box Barcode	Outer Carton Barcode
ALL405/S	Small	5060510203044	5060510203051
ALL405/M	Medium	5060510203075	5060510203068
ALL405/L	Large	5060510203099	5060510203082
ALL405/XL	X-Large	5060510203112	5060510203105
ALL405/2XL	2X-Large	NA	NA