

1. Product Number and Description:

Product Number	Brand	Product Description	Surface	Product Color	Classification
LGPFPCO-55 til 95	LATTICE OK-LAH	Latex Examination Gloves Powder Free	Textured	NT	Class 1 Non Sterile

2. Physical Dimension:

2.1 Width and Length:

Item Code	Size	Total Length (mm)	Width (mm)
LGPFPCO-55	X-Small	Min 240	76 +/- 3
LGPFPCO-65	Small	Min 240	84+/- 3
LGPFPCO-75	Medium	Min 240	94 +/- 3
LGPFPCO-85	Large	Min 240	105 +/- 3
LGPFPCO-95	X-Large	Min 240	113 +/- 3



2.2 Thickness (Single Wall):

Location of Thickness Measurement	Single Wall Thickness (mm)
Palm (at centre of palm)	0.10 +/- 0.02
Fingertip (at 13mm from the extreme tip)	0.11 +/- 0.02

3. Physical Properties:

Characteristics	Reference Standard	Before Ageing	After Ageing
Tensile Strength (MPa)	ASTM D 3578	Min 18	Min 14
Elongation at Break(%)	ASTM D 3578	Min 650	Min 500

4. Quality Assurance:

Characteristics	Inspection Level & Sampling Plan	AQL & Acceptance Limit
Pinhole	G-1	AQL 1.5
Visual Defects	G-1	AQL 2.5/4.0
Physical Properties Related Non Conformities	S-2	AQL 4.0
Physical Dimension	S-2	AQL 4.0

5. Shelf Life:

Under normal storage condition, gloves shall have a shelf life of 5 years from date of manufacture.

6. Suggested Storage Condition:

Storage Condition	
Temperature range	Recommended storage temperature shall not exceed 40 degrees Celsius. Recommended temperature is between 20 to 25 degrees Celsius.
Humidity range	Prolong storage humidity shall not exceed 50%.
Sunlight effect	Keep away from sunlight. Sunlight could cause discoloration and long exposure could severely reduce physical properties of gloves.

7. Proper Disposal Method/Procedure:

Do not burn used gloves in open air. Rubber glove is highly flammable and burns with thick black smoke. Use incinerator if burning is require.

Rubber glove is biodegradable and thus can be disposed off without special instructions.