

CAREPLUS

YOUR ONE-STOP CENTER FOR QUALITY MALAYSIAN MADE PROTECTION PRODUCTS

Product Information Service

LATEX EXAMINATION GLOVES—POWDERED

(Product Code: LE01)

CAREPLUS (M) SDN BHD (Company No. 212677-K)

Lot 110, Lorong Senawang 4/3, Off Jalan Senawang Empat, Senawang Industrial Estate, 70450 Seremban, N. Sembilan, Malaysia.

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Reference International Standards: ASTM D3578-00a, EN455-1:2000, EN455-2:2000 and EN455-3:1999.

Sampling Plan: MIL STD 105E or ISO 2859

Quality System: ISO9002:1994 and EN46002:1996

Other Quality Endorsements: CE Mark, ADA (Worldwide)

Product Description: Ambidextrous, Single-Use, Powdered, Beaded Cuff, Smooth Finish or Micro-Textured, Natural White Color.

Glove Length: 240mm minimum
(also available in 245mm, 260mm, 280mm, 300mm)

Typical Thickness (Single wall): 0.12mm (cuff), 0.15mm (palm) and 0.18mm (finger)

	<u>AQL Limit</u>	<u>Inspection Level</u>
Pinholes	1.5	G1
Visual Defects—Major	2.5	G1
Visual Defects—Minor	4.0	G1
Physical Dimensions	4.0	S2
Physical Properties	4.0	S2
Quantity Count	4.0	S1

(Note: gloves are packed to 100 pieces per box as a standard practice)

Powder Content: 80—120 mg per glove of USP absorbable dusting powder

Typical Physical Properties	<u>Before Ageing</u>	<u>After Ageing</u>
Tensile Strength	21—23 Mpa	19—21 Mpa
	10—12 Newton	9—11 Newton
Ultimate Elongation	800—900 %	900—1000 %

Typical Glove Weight/Width		<u>Weight</u>	<u>Width</u>
	X-Small	5.7—6.0 g	78—80mm
	Small	6.1—6.4 g	83—85mm
	Medium	6.6—7.0 g	93—95mm
	Large	7.4—7.8 g	103—105mm
	X-Large	8.2—8.5 g	112—116mm

