

Type Of Product: 9" (3mil) GEN-X PLUS Powder Free Nitrile Finger Textured Glove (M3.5g)
(in compliance -EN 455-1,2,3 & 4)

PRODUCT INFORMATION

1. Material : Nitrile Butadiene Rubber

2. Particulate Test : **Powder Residue Glove**
Max 2 mg/glove
Tested in accordance to EN ISO 21171
Inspection level, N=5 . The test value shall not exceed recommended maximum limit

3. Color : White, blue, I-blue, pink, green, magenta, orange, black ,grey or lilac (purple)

4. Design and Feature : Ambidextrous, straight fingers, finger textured and beaded.

5. Bead Diameter : Min 0.5mm

Glove size	Glove Palm width (mm)	Glove Length (mm)
XS	≤ 80	≥ 240
S	80 ± 10	≥ 240
M	95 ± 10	≥ 240
L	110 ± 10	≥ 240
XL	≥ 110	≥ 240

Inspection level, N=13 . The median value obtained shall comply with the value stated in table

Location of thickness measurements	*Single wall (mm) -In house control
Finger (at 13±3mm from fingertip)	min 0.07
Palm (at center of palm)	min 0.06
Cuff (at 25±5mm from cuff edge)	min 0.05

Inspection level, N=13 . The median value obtained shall comply with the value stated in table
Determine/record the single wall thickness by measuring double wall thickness

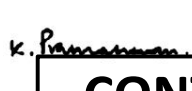
Force at Break (N)	Throughout Shelf Life Test	After Challenge Test (7 days @ 7 °C)
Specification	≥ 6N	≥ 6N

Inspection level, N=13 . The median value obtained shall comply with the value stated in table

Glove size	9" Weight (gm)
XS	3.1 ±0.2
S	3.3±0.2
M	3.5±0.2
L	3.8±0.2
XL	4.1 ±0.2

10. Certificate of Release : A Certificate of Release is available upon request to ensure all products shipped conform to specified specification.

11. Quality Assurance : Meet or exceeded EN 455 - 1,2,3 & 4(as per current revision)

Prepare by: QRM (Noor Rozinaini)	Reviewed by: QA (T.Thanabalan)	Approved by: Technical Team (MC Ting)	Approved by: R & D (Prabhakaran Kumaresan)	Approved by: Business Unit Head (YF Hew)
				

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