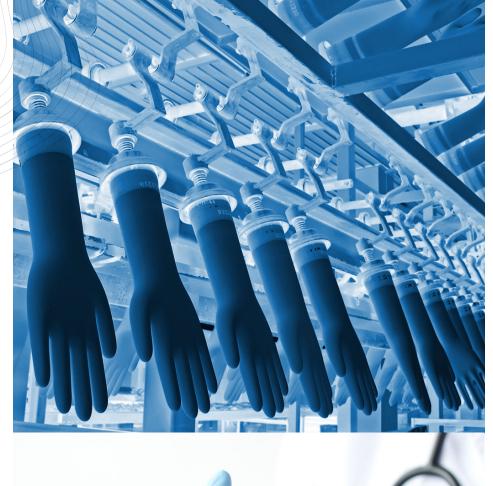


Your Hands Deserves A Pair Of GoodGloves COMPROMISE IS NOT AN OPTION









We strive for excellence in delivering our customers consistent quality products meeting International Standards and managed within an EN ISO 13485-2016 Quality Management System.







## NON-STERILE POWDER-FREE NITRILE EXAMINATION GLOVE

| GoodGloves Industries Sdn Bhd<br>Product Specification |  |  |  | on-Sterile Powder-Fr<br>Examination Glove |                    |                       |  |  |
|--|--|--|--|---|--------------------|-----------------------|--|--|
| 1.0  | PRODUCT INFORM   | ATION  |  |   |                    |                       |  |  |
| 1.1  | Trade Name   | :  | Non-Ste  | rile Powder-Free Nitrile Exa              | mination Glove -   | 3.5g                  |  |  |
| 1.2  | Design and Feature                                       | :  | Ambide   | xtrous, beaded cuff, smooth,              | finger texture, p  | olymer coated         |  |  |
| 1.3  | Product Classificatio                                    | n :  | FDA: 80LZA-880.6250, MDD : Class I                                     |   |                    |                       |  |  |
| 1.4  | Intended Use   | :  | Medical use for medical examination and procedure to help prevent      |   |                    |                       |  |  |
|  |  |  | contamination between healthcare workers and patients                  |   |                    |                       |  |  |
| 1.5  | Product conformance                                      | e :  | Meet current version of ASTM D 6319 and EN-455: Part 1, 2, 3, 4        |   |                    |                       |  |  |
| 1.6  | Material   | :  | Carboxylated Acrylo-Nitrile Butadiene Rubber (XNBR)                    |   |                    |                       |  |  |
| 1.7  | Donning Aid  |  |  |   |                    |                       |  |  |
| 1.8  | Color  |  | Blue -SE   |   |                    |                       |  |  |
| 1.9  | Storage Condition  | <ul> <li>Product shall be stored under room condition avoid direct sunlight</li> </ul> |  |   |                    |                       |  |  |
| 1.10   | Shelf life   |  | 3 years from the date of manaufacture with the above storage condition |   |                    |                       |  |  |
| 1.11   | Packing method   | · · · · · · · · · · · · · · · · · · ·  |  |   |                    |                       |  |  |
| 1.11   | Facking method   | · · ·  | Facking  | by weight                                 |                    |                       |  |  |
| 2.0  | PERFORMANCE AN   |  | MANCE  |   |                    |                       |  |  |
|  | Test   | Particular   |  |   | Specification      | Inspection Level/ AQL |  |  |
| 2.1  | Dimension (mm)   | Width  |  | Extra Small                               | 75 ± 5             | S2/AQL 4.0            |  |  |
|  |  |  |  | Small                                     | 85 ± 5             | 4                     |  |  |
|  |  |  |  | Medium                                    | 95 ± 5             | 4                     |  |  |
|  |  |  |  | Large                                     | 106 ± 5<br>116 ± 5 |                       |  |  |
|  |  | Length   |  | Extra Large                               | Min. 240           |                       |  |  |
|  | Thickness  |  | mm) Cuff ( 25 ± 5 from bead  |   | Min. 0.05          | 1                     |  |  |
|  |  | (Single Wal  | ,  | Palm ( centre of palm )                   | Min. 0.06          | 1                     |  |  |
|  |  | (  | ,  | Finger (13± 3 fingertip)                  | Min. 0.07          |                       |  |  |
| 2.2  | Unaged<br>(ASTM)<br>Properties<br>Unaged(EN)<br>Aged(EN) |  |  | Tensile Strength (MPa)                    | Min. 14            | S2/AQL 4.0            |  |  |
|  |  |  |  | Elongation at break (%)                   | Min. 500           |                       |  |  |
|  |  |  |  | Tensile Strength (MPa)                    | Min. 14            |                       |  |  |
|  |  |  |  | Elongation at break (%)                   | Min. 400           |                       |  |  |
|  |  |  | )  | Tensile Strength (N)                      | Min. 6             | n = 13                |  |  |
|  |  |  | Tensile Strength (N) Min. 6  |   |                    | (Median Value)        |  |  |
| 2.3  | Watertight test  | Freedom fr   | om holes   |   | GI / AQL 1.5       |                       |  |  |
| 2.4  | Visual Defects<br>(Major)                                |  |  |   |                    | GI / AQL 2.5          |  |  |
| 2.5  | Visual Defects<br>(Minor)                                |  |  |   |                    | GI / AQL 4.0          |  |  |
| 2.6  | Powder Residue   | Max. 2.0 m   | g/glove  |   |                    | n = 5                 |  |  |
|  |  |  |  |   |                    |                       |  |  |



|      | GoodGloves Industries S<br>Product Specific     |   |             | lon-Sterile Powder-Fi<br>rile Disposable Glove   |   |  |  |  |
|------|---|---|-------------|--|---|--|--|--|
| 1.0  | PRODUCT INFORM                                  | ATION   |             |  |   |  |  |  |
| 1.1  | Trade Name                                      | :   | Non-St      | erile Powder-Free Nitrile Disp   | osable Glove - 3                          | .5g                                      |  |  |
| 1.2  | Design and Feature                              | and Feature :                                     |             | Ambidextrous, beaded cuff, smooth, finger texture, polymer coated  |   |  |  |  |
| 1.3  | Product Classification :                        |   | FDA: 80     | FDA: 80LZA-880.6250, MDD : Class I   |   |  |  |  |
| 1.4  | Intended Use                                    | :   |             | For protection of the user as a physical barrier against brief contact with chemicals.   |   |  |  |  |
| 1.5  | Product conforman                               | ce :  | Meet c      | Meet current version of ASTM D 6319 and EN-455: Part 1, 2, 3, 4  |   |  |  |  |
| 1.6  | .6 Material :                                   |   |             | Carboxylated Acrylo-Nitrile Butadiene Rubber (XNBR)  |   |  |  |  |
| 1.7  | Donning Aid                                     | :   | Acrylic     | Acrylic Polymer  |   |  |  |  |
| 1.8  | Color   |   | Blue -SI    | 3  |   |  |  |  |
| 1.9  | Storage Condition                               | :   | Produc      | Product shall be stored under room condition avoid direct sunlight   |   |  |  |  |
| 1.10 |   |   |             | 3 years from the date of manaufacture with the above storage condition   |   |  |  |  |
| 1.11 |   |   | ,           | by weight  |   | e eter ege eentantien                    |  |  |
|      | 0   |   |             |  |   |  |  |  |
| 2.0  | PERFORMANCE AN<br>Test                          | D CONFOR<br>Particular                            | MANCE       |  | Specification                             | Inspection Level / AOI                   |  |  |
| 2.1  | Dimension (mm)                                  | Width   |             | Extra Small  | 75 ± 5                                    | Inspection Level/ AQL<br>S2/AQL 4.0      |  |  |
| 2.1  | Dimension (mm)                                  | width   |             | Small  | 75±5<br>85±5                              | 52/AQL 4.0                               |  |  |
|      |   |   |             | Medium   | 95±5                                      | 1  |  |  |
|      |   |   |             | Large  | 106 ± 5                                   | 1  |  |  |
|      |   |   |             | Extra Large  | 116±5                                     | 1  |  |  |
|      |   | Length  | entra zarBe |  | Min. 240                                  |  |  |  |
|      | Thickne   |   | (mm)        | Cuff (25 ± 5 from bead )   | Min. 0.05                                 |  |  |  |
|      |   | (Single Wa  | ill)        | Palm ( centre of palm )  | Min. 0.06                                 | ]  |  |  |
|      |   |   |             | Finger (13± 3 fingertip)   | Min. 0.07                                 |  |  |  |
|      |   |   |             | Luiger (121.2 Luiger up)   |   | S2/AQL 4.0                               |  |  |
| 2.2  |   | Unaged  |             | Tensile Strength (MPa)   | Min. 14                                   | S2/AQL 4.0                               |  |  |
| 2.2  |   | (ASTM)  |             | Tensile Strength (MPa)<br>Elongation at break (%)  | Min. 500                                  | S2/AQL 4.0                               |  |  |
| 2.2  | Physical  | (ASTM)<br>Aged                                    |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)  | Min. 500<br>Min. 14                       | S2/AQL 4.0                               |  |  |
| 2.2  | Physical<br>Properties                          | (ASTM)<br>Aged<br>(ASTM)                          |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)   | Min. 500<br>Min. 14<br>Min. 400           |  |  |  |
| 2.2  | ,   | (ASTM)<br>Aged<br>(ASTM)<br>Unaged(Ef             | ۷)          | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (N)                         | Min. 500<br>Min. 14<br>Min. 400<br>Min. 6 | n = 13                                   |  |  |
|      | Properties                                      | (ASTM)<br>Aged<br>(ASTM)<br>Unaged(EN<br>Aged(EN) |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (N)<br>Tensile Strength (N) | Min. 500<br>Min. 14<br>Min. 400           | n = 13<br>(Median Value)                 |  |  |
| 2.2  | ,   | (ASTM)<br>Aged<br>(ASTM)<br>Unaged(Ef             |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (N)<br>Tensile Strength (N) | Min. 500<br>Min. 14<br>Min. 400<br>Min. 6 | n = 13                                   |  |  |
|      | Properties                                      | (ASTM)<br>Aged<br>(ASTM)<br>Unaged(EN<br>Aged(EN) |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (N)<br>Tensile Strength (N) | Min. 500<br>Min. 14<br>Min. 400<br>Min. 6 | n = 13<br>(Median Value)                 |  |  |
| 2.3  | Properties<br>Watertight test<br>Visual Defects | (ASTM)<br>Aged<br>(ASTM)<br>Unaged(EN<br>Aged(EN) |             | Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (MPa)<br>Elongation at break (%)<br>Tensile Strength (N)<br>Tensile Strength (N) | Min. 500<br>Min. 14<br>Min. 400<br>Min. 6 | n = 13<br>(Median Value)<br>GI / AQL 1.5 |  |  |



Packing: 100 Pieces per Box (by weight) Size: XS, S, **M, L,** XL Validation: 3 Yrs Colour: Blue #Non-Sterile #Ambidextrous # Finger Textured

MOQ PRICE

1 Carton (10 Boxes) RM179.90

(NOT include Shipping Fees)

## **Actual Photo**









