

# 22000 SERIES- POLYSILK ASSURE

## POWDER FREE, STRETCH SYNTHETIC EXAMINATION GLOVES

Our premium Synthetic exam glove is 100% latex free, made from the highest quality DEHP free resins, and provides a soft, stretchy, form fitting glove suitable for all medical applications.



### GLOVE SPECIFICATIONS

| WEIGHT & DIMENSION |         |        |            |
|--------------------|---------|--------|------------|
| Reorder#           | Size    | Length | Palm Width |
| 22211              | Small   | 230mm  | 85 ± 5mm   |
| 22212              | Medium  | 230mm  | 95 ± 5mm   |
| 22213              | Large   | 230mm  | 105 ± 5mm  |
| 22214              | X-Large | 230mm  | 115 ± 5mm  |

| MIL THICKNESS (SINGLE WALL) |               |               |
|-----------------------------|---------------|---------------|
|                             | Palm          | Finger        |
| All Sizes                   | 3.9 ± 0.2 mil | 4.3 ± 0.2 mil |

| PHYSICAL PROPERTIES             |              |
|---------------------------------|--------------|
|                                 | Before Aging |
| Tensile Strength Mpa (minimum)  | 12           |
| Ultimate Elongation % (minimum) | 400          |

| PERFORMANCE REQUIREMENTS |  |                                 |     |
|--------------------------|--|---------------------------------|-----|
| Characteristic           | Related Defect                           | Inspection Level                | AQL |
| Freedom from holes       | Holes, lumps                             | G - 1/ S - 4<br>Multiple Normal | 1.5 |
| Physical dimension       | Length, width and thickness              | S - 2                           | 1.5 |
| Physical properties      | Before aging and after accelerated aging | S - 2                           | 1.5 |
| Visual defect            | Stains etc.                              | S - 4                           | 1.5 |

| PACKAGING     |                            |
|---------------|----------------------------|
| 10 boxes/case | 100 gloves/box (by weight) |