# Conform®+

## 69-210   69-318
### Natural Rubber Latex Glove

## Handle the most intricate and delicate products with incredible sensitivity

### FEATURES AND BENEFITS:

**Comfort, Strength and Sensitivity**

The strength and comfort of 100% natural rubber latex, 5 mil thickness for the highest degree of sensitivity

**2 versions available to better fit your needs**

69-210 : Powdered, smooth Grip
69-318 : Powder Free, textured finish for better grip

**Food compliant**

Conform® gloves comply with FDA food handling requirements (21 CFR 177.2600).

## Ansell

# Conform®+

# 69-210   69-318
## Natural Rubber Latex Glove

## TECHNICAL DATA SHEET:

### PRODUCT INFORMATION:

| | 69-210 | 69-318 |
|---|---|---|
| Material | Natural Rubber Latex | |
| Color | Natural | |
| Glove Design | Ambidextrous, Powdered, Smooth Grip | Ambidextrous, Powder Free, textured Grip |
| Cuff | Beaded Cuff | |
| Audit Standards | ISO 9001:2008, ISO 13485:2003, US FDA 21 CFR PART 820 (QSR), and Canadian MDR | |
| Quality Control | Incoming for both raw materials and packaging materials, in-process (QA pre-packing inspection) and final release (QA pre-shipment inspection) for all gloves produced. | |
| Packaging | 100 gloves per dispensers, 10 dispensers per shipper carton, 1000 gloves per shipper cartons | |
| Storage | Keep out of direct sunlight; store in a cool and dry place. Keep away from sources of ozone or ignition. | |
| Country of Origin | Malaysia | |

### PHYSICAL PROPERTIES:

| PROPERTY | | | TYPICAL VALUES | | | | TESTING METHOD |
|---|---|---|---|---|---|---|---|
| SIZE | | XS | S | M | L | XL | |
| Length (mm) | 69-210 | NA | 240 | 240 | 240 | 240 | ASTM D3767/EN 420 |
| | 69-318 | 240 | 240 | 240 | 240 | 240 | |
| Average Palm Width (mm) | 69-210 | NA | 80 | 95 | 102 | 111 | |
| | 69-318 | 75 | 85 | 95 | 106 | 116 | |

| | | | |
|---|---|---|---|
| Freedom from Holes (Inspection level I) | 1.5 AQL | | ASTM D5151/EN 374-2 |
| Palm Thickness Single Wall | (mm: 0.12) / (mils: 5) | | ASTM D3767/EN 420 |
| | BEFORE AGING | AFTER AGING | |
| Ultimate Tensile Strength | Min 18 Mpa | Min 14 Mpa | ASTM D 412-06a |
| Elongation at Break (%) | Min 650 | Min 500 | ASTM D 412-06a |

### ORDERING INFORMATION:

| | SIZE | XS | S | M | L | XL |
|---|---|---|---|---|---|---|
| 69-210 | ASPN | NA | 516704 | 516705 | 516706 | 516707 |
| | ORACLE | NA | 104986 | 104987 | 104988 | 104989 |
| 69-318 | ASPN | 516699 | 516700 | 516701 | 516702 | 516703 |
| | ORACLE | NA | 105072 | 105073 | 105074 | 105075 |

EN 374     EN 374

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