

# Ultra Gripper Nitrile

## CAT III Performance Glove

### All Purpose Hand Protection **PPE**

- Slip Resistant Grip.
- 100% Skin Safe Surfactants Mitigated Nitrile Glove.
- Extra Palm Width for maximum Occupational Comfort.
- Chemical Resistant.
- Ultra Strong Glove.
- US Design Patent No. D779, 130 S  
EU Community Design Registration No. 002861229



#### ● Product Salience:

|                    |  |
|--------------------|--|
| <b>Composition</b> | - Protein Free Nitrile                                   |
| <b>Design</b>      | - Donning & Doffing Aided                                |
| <b>Type</b>        | - Ambidextrous (Level 5)                                 |
| <b>Finish</b>      | - Tyre Tread Pattern                                     |
| <b>Process</b>     | - Skin Friendly Powder Free<br>Non sticky Polymer Coated |

#### ● Tensile (ASTM D 6319 & EN 455 - 2)

| Tensile (MPA) | Elongation (%) | Force at Break (N) |
|---------------|----------------|--------------------|
| 22            | 450 %          | 9                  |

#### ● Technical Facts:

**Length** = 240 ± 5 mm (Customization available)

**Thickness :**

- Finger Tip Smooth = Minimum 8 Mil
- Finger Tip Textured = Minimum 10 Mil
- Palm Textured = Minimum 8 Mil
- Cuff Smooth = Minimum 4 Mil

**Donning Comfort ( Wider Palm width ):**

(Palm Width Conditional Customization Possible)


|            |               |
|------------|---------------|
| M = 100 mm | XL = 120 mm   |
| L = 110 mm | XXL = 126 mm  |
|            | XXXL = 130 mm |

#### ● International Compliance:

- **CE** : EC CAT III, PPE 89/686/EEC and MDD 93/42/EEC (CE Number # 8438)
- **Sizing, Dexterity & Mechanical Attributes**: EN 420: 2003 + A1 : 2009 & EN 388: 2003
- **Innocuousness & pH**: REACH 1907/2006 Annex XVII, RoHS, Prop 65 and Neutral pH (6 - 7)
- **Microbial Penetration & Chemical Permeation**: EN-374-1:2003, EN-374-3:2003
- **Food Safe Applications**:
  - US FDA 21 CFR 177:2600 (e) & (f)
  - EN Over All Global Migration 10/2011

## ● Protection Gear :

### ● Protection from Penetration of Microorganisms:

| Tested in accordance with EN374-2:2014<br><br>AQL<1.5 (Level 2) | Performance Level | AQL   | Inspection Levels |
|--|-------------------|-------|-------------------|
|  | Level 3           | <0.65 | G1                |
|  | Level 2           | <1.5  | G1                |
|  | Level 1           | <4.0  | S4                |

### ● Protection from Permeation to Hazardous Chemicals:

|                      |         |                      |         |
|----------------------|---------|----------------------|---------|
| Sodium Hydroxide 40% | Level 6 | Glutaraldehyde 4%    | Level 6 |
| 96% Sulphuric Acid   | Level 1 | Hydrogen peroxide 3% | Level 6 |
| Formaldehyde 37%     | Level 6 | Formalin 10%         | Level 6 |
| 25% Ammonia          | Level 1 | n-Heptane            | Level 2 |

## ● Quality Assurance:

|                       |          |                          |         |
|-----------------------|----------|--------------------------|---------|
| Visual Inspection G-I | AQL 2.5  | Physical Dimension S-II  | AQL 4.0 |
| Leak Test G-I         | AQL <1.5 | Physical Properties S-II | AQL 4.0 |

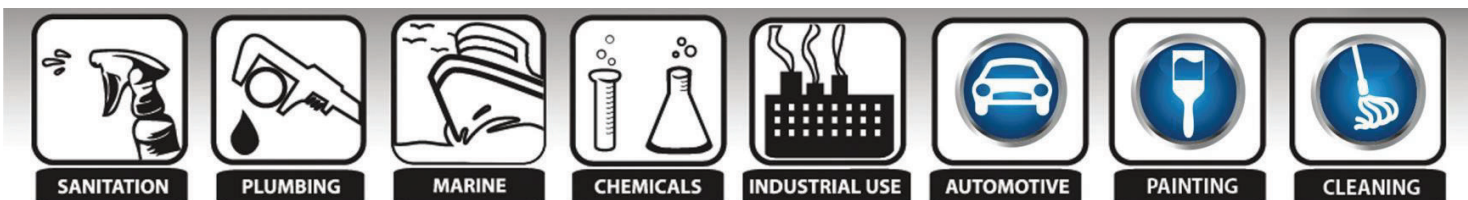
## ● Packaging ( Private Labeling & customizations including multi\_color Gloves packed in same dispenser

- **Retail Pouch** : 10 pcs per Dispensing Pouch with 100 Pouches Per Master Carton.
- **Retail Dispenser Box** : 20 pcs per Retail Dispenser Box with 50 Boxes Per Master Carton.
- **Standard Dispenser Box** : 100 pcs per Box with 10 Boxes Per Master Carton.

## ● Container Loadability ( No MOQ in Manufacturer owned Brand in Standard Packaging )

- 20 FCL = 800 cases, 40 FCL = 1600 cases, 40 FCL H.Q = 1900 cases

## ● APP Versatility:



## ● Quality Emblem:

