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 \$
 Feb 14th 2017 & EU Community
 Design Registration No. 002861229
- Product Salience:



Design – Donning & Doffing Aided

Type – Ambidextrous (Level 5)

Finish - Tyre Tread Pattern

Process – Skin Friendly Powder Free

Non sticky Polymer Coated

Tensile (ASTM D 6319 & EN 455 - 2)

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

บริษัท อินโนเวทีฟ โกลฟส์ จำกัก INNOVATIVE GLOVES CO.,LTD.



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)

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	Performance Level	AQL	Inspection Levels	
with EN374-2:2014	Level 3	<0.65	G1	
	Level 2	<1.5	G1	
AQL<1.5 (Level 2)	Level 1	<4.0	54	

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)

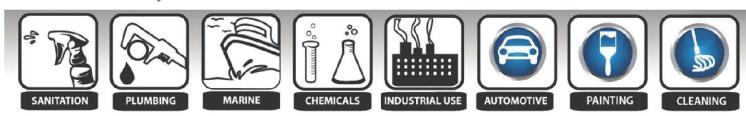
Retail Pouch
 Retail Dispenser Box
 10 pcs per Dispensing Pouch with 100 Pouches Per Master Carton.
 20 pcs per Retail Dispenser Box with 50 Boxes Per Master Carton.

• 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:













