



## Heavy Duty Rubber Gloves

**Specification:**

Art No.	FLO2813	FLB2812*	FLO3312*	NEO2812*
Material	Natural Rubber			Neoprene
Type	Cotton Flock-Lined			
Thickness	0.71mm/28mil	0.71mm/28mil	0.83mm/33mil	0.71mm/28mil
Length	330mm / 13"	320mm / 12.5"	320mm / 12.5"	320mm / 12.5"
Cuff	Straight			
Color	Orange	Black	Orange	Black
Size Available	7, 8, 9, 10			

**Features:**

- Specially designed contoured shape ensures greater comfort.
- Improved abrasion resistance and offers greater durability due to 50% increase in thickness as compared to standard flock-lined gloves.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flock-lining offers added comfort and better absorption of perspiration.
- Comply with US FDA CFR 21 Part 177.2600 & EC Regulation No. 1935/2004 for food contact applications.
- Conform to European standards EN420, EN388, EN374-2, EN 374-3 and certified to CE Category III (PPE of Complex Design).
- Specially designed shape with wider cuff for industrial use\*

**Applications:**

- General Maintenance, Janitorial & Cleaning, Construction Material Handling, General Industrial Use, Painting, Stripping.



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FLB2812 3 1 2 1  
FLO3312 3 1 2 1  
NEO2812 2 1 2 1

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## Chemical Resistant Nitrile Gloves

**Specification:**

Art No.	NU1113	NU1513	NU1813	NU2215*	NF1513	NF1813	NF1815*	NF2215*
Type	Unlined				Cotton Flock-Lined			
Thickness	0.28mm/11mil	0.38mm/15mil	0.45mm/18mil	0.55mm/22mil	0.38mm/15mil	0.45mm/18mil	0.45mm/18mil	0.55mm/22mil
Length	330mm/13"	330mm/13"	330mm/13"	380mm/15"	330mm/13"	330mm/13"	380mm/15"	380mm/15"
Cuff	Straight							
Color	Green							
Size Available	S, M, L, XL							

**Features:**

- Made from specially formulated Acrylonitrile Butadiene compound that provides outstanding protection against a wide range of chemicals including strong detergents, greases, oils, most solvents and acids.
- Offers superior resistance to abrasion, cut and puncture compared with natural rubber gloves.
- Higher durability and longer wear than natural rubber gloves.
- Does not contain latex protein.
- The patterned palm and fingers give excellent grip in both wet and dry conditions.
- Cotton flock-lining offers added comfort and better absorption of perspiration.
- Comply with US FDA CFR 21 Part 177.2600 & EC Regulation No. 1935/2004 for food contact applications.
- Conform to European standards EN420, EN388, EN374-2, EN 374-3 and certified to CE Category III (PPE of Complex Design).
- 15" length gloves available for application where longer gloves are more appropriate.\*

**Applications:**

- Chemical Handling, Oil Refining, Food Processing, Agriculture, Printing Industry, Automotive Industry.



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