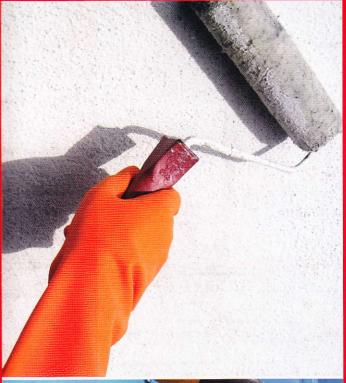
# 19169h The Hand Protector









Specification:				
Art No.	FLO2813	FLB2812*	FL03312*	NEO2812*
Material	Natural Rubber			Neoprene
Type	Cotton Flock-Lined			
Thickness		0.71mm/28mil		
Length	330mm / 13"	320mm / 12.5"	320mm / 12.5"	320mm / 12.5"
Cuff	Straight			
Color	Orange	Black	Orange	Black
Ciza Augilabla	7, 8, 9, 10			

- Atures:
  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.



FLO2813 FLB2812 FLO3312 NEO2812







# Chemical Resistant Nitrile Gloves

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

- 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 IUS 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.

