

FrogWear® Extra-Long 22-Mil Green Nitrile Unsupported Gloves with a Raised Diamond Pattern Grip

Description

These heavyweight, unsupported sea green nitrile gloves are 22 mil and feature a raised diamond pattern grip. They are 18-inches long with a straight cuff that extends protection up the arm. These gloves comply with FDA regulations for food contact and are anti-static/electrostatic compliant for use in an ESD protected area.



INDUSTRY	
Food Processing	Restaurants
Food Service	Chemical Processing
Food Preparation	Petrochemical
Food Handling	

Features

- Component materials comply with FDA regulations for food contact
- Heavyweight, 22-mil, nitrile shell is resistant to many chemicals
- Diamond pattern grip is effective in wet or oily conditions
- 18-inch length extends protection up the arm
- Chlorinated (case-hardened) for extra chemical resistance, wear resistance, and easy donning/doffing
- Not made with natural rubber latex
- Offers better resistance to puncture than rubber
- Straight cuff for extended forearm protection
- Anti-static/electrostatic compliant
- EN 388 Levels: 4102X
- EN ISO 374-1:2016/Type A: AGJKL MNOPST

ITEM **522**

SIZES **8(M)-11(2XL)**



Specifications

COATING	COATING COLOR	FINISH	THICKNESS	LENGTH	CUFF	LATEX-FREE
Nitrile	Sea Green	Raised Diamond	22 Mil	18 in.	Straight	Yes
FDA FOOD CONTACT	ANTI-STATIC/ELECTROSTATIC	EN 388 LEVELS	EN ISO 374-1:2016/TYPE A			
Compliant	Compliant	4102X	AGJKL MNOPST			

Packaging

	QUANTITY	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	N/A	N/A	N/A	N/A
INNER PACK UPC	12/PACK	816679016545	816679016552	816679016569	816679018655
CASE GTIN	3 PK/CASE	10816679016542	10816679016559	10816679016566	10816679018652
CASE WEIGHT (IN POUNDS)		15	17	18	19

Permeation Data

EN ISO 374-01: 2016	Chemical	PL
A	Methanol	3
C	Acetonitrile	1
E	Carbon Disulfide	1
F	Toluene	1
G	Diethylamine	2
I	Ethyl Acetate	1
J	n-Heptane	6
K	Sodium Hydroxide 40%	6
L	Sulfuric Acid 96%	5
M	Nitric Acid 65%	3
N	Acetic Acid 99%	4
O	Ammonium Hydroxide 25%	6
P	Hydrogen Peroxide 30%	6
S	Hydrofluoric Acid 40%	5
T	Formaldehyde 37%	6

Permeation data was measured in two ways:
 1. For solvents - Gas Chromatography
 2. For acid and bases - By conductivity measurements

* PL = Performance level



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