

# PRODUCT SPECIFICATION

## SAFETYWARE ChemArmor™ Nitrile Full Coating & Nitrile Palm Coating Chemical Resistant Gloves

Item Code: CMA01-GRN

- Sandy nitrile coating offers exceptional flexibility and grip in both wet and dry conditions, which is crucial for handling tasks where a secure hold on objects is essential.
- 18-gauge liner used in these gloves along with the strategically placed coatings ensures extra dexterity, helping wearers to maintain precision in their tasks without being hindered by bulkiness.
- Constructed with a lightweight and soft liner, which enhances comfort.
- Provides resistance to a range of chemicals, adding an additional layer of protection for workers who may be exposed to chemical substances.
- Feature three layers of nitrile coating, which contribute to their excellent grip and durability. This multi-layered approach ensures long-lasting performance.







### APPLICATIONS

- Chemical Handling
- Oil Refining
- Agriculture
- Painting & Coating
- Food Processing
- Printing Industry
- Automotive Industry
- Pharmaceutical and Chemical Laboratories

### TECHNICAL DATA

MATERIAL	18-Gauge White Nylon Liner
COATING	1st & 2nd layer: Green smooth nitrile full coating 3rd layer: Black sandy nitrile palm coating
COLOR	Green/Black
SIZE	8-10
LENGTH	~ 350 mm
STANDARD	EN ISO 21420: 2020 Dexterity 5 EN 388: 2016 + A1: 2018 4121X EN ISO 374-1:2016 + A1:2018 Type A AJKLOPT EN ISO 374-5:2016 Micro Organisms EN 407: 2020 X1XXXX
PACKAGING	1 pair/ polybag, 10 pairs/ bag, 60 pairs/ carton

**EN 388:2016 +A1:2018** **ENISO 374-1:2016 /A1:2018/Type A** **ENISO 374-5:2016** **EN 407:2020**  
     
 4121X AJKLOPT X1XXXX

### PERFORMANCE PROPERTIES

EN388			EN374-1		
ABRASION	4	A	Methanol	3	
CUT	1	J	N - Heptane	6	
TEAR	2	K	Sodium Hydroxide 40%	6	
PUNCTURE	1	L	Sulfuric Acid 96%	3	
CUT RESISTANCE METHOD (EN ISO 13997)	X	O	Ammonium Hydroxide 25%	6	
		P	Hydrogen Peroxide 30%	6	
		T	Formaldehyde 37%	6	