



# HAND PROTECTION

## Supported Rough Finished Neoprene Chemical Handling Gloves

### DESCRIPTION

These 22-mil supported chemical handling gloves are constructed with black neoprene and lined with a seamless cotton liner. The grip of the palm and fingers is enhanced with a rough finish and the gloves are 15 inches in length.

INDUSTRY	
Chemical Handling	Food Preparation
Material Handling	Food Handling
Laboratory Work	Masonry
Degreasing	Paper Manufacturing
Petrochemical	Battery Manufacturing
Cleaning	Acids Handling
Food Processing	Caustics Handling
Food Service	



### FEATURES

- Component materials comply with FDA regulations for food contact
- Soft, cotton seamless liner is permanently adhered inside of the 22-mil black neoprene coating. This post-process method ensures that the neoprene coating is a consistent thickness for the entire length of the glove
- The inserted liner provides extra comfort and durability compared to standard supported gloves
- Neoprene resists a wide range of chemicals, including acids, caustics, oils and alcohols

### SPECIFICATIONS

LINER	COATING	COATING TYPE	COLOR	FINISH	LENGTH	THICKNESS
Cotton	Neoprene	Full	Black	Rough	15 in.	22-mil
CUFF	FDA FOOD CONTACT	EN 388 LEVELS	EN ISO 374-1:2016/TYPE A			
Straight	Compliant	2132X	AJKLMNOPT			

### PACKAGING

	QUANTITY	ONE SIZE
PAIR UPC	1	N/A
INNER PACK UPC	12/PACK	816368027449
CASE GTIN	6 PK/CASE	10816368027446
CASE WEIGHT (IN POUNDS)		42.9

### ITEM 245CT

### SIZES ONE SIZE

- Rough finish enhances grip in wet or greasy situations and provides extended wear
- Waterproof
- Not made with natural rubber latex
- 15 inches in length
- Straight cuff for extended forearm protection
- EN 388 Levels: 2132X
- EN ISO 374-1:2016/Type A: AJKLMNOPT



### PERMEATION DATA

EN ISO 374-01: 2016	CHEMICAL	PL
A	Methanol	6
J	n-Heptane	3
K	Sodium Hydroxide 40%	6
L	Sulfuric Acid 96%	5
M	Nitric Acid 65%	6
N	Acetic Acid 99%	6
O	Ammonium Hydroxide 25%	6
P	Hydrogen Peroxide 30%	6
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



**Global Glove**  
 & Safety Manufacturing, Inc.

13915 Radium St NW  
 Ramsey, MN 55303

763-450-0110  
 Sales@GlobalGlove.com

GlobalGlove.com