

FrogWear® Supported Rough Finished Neoprene Chemical Handling Gloves - LIMITED STOCK

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	Petrochemical
Material Handling	Cleaning
Laboratory Work	Food Processing
Degreasing	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
- 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

ITEM **245CT**

SIZES **ONE SIZE**



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

Permeation Data

EN ISO	Chemical	PL
374-01: 2016		
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

