

FrogWear® Cut Resistance FDA Compliant Performance Chemical and Cut Resistant Gloves

Description

These supported chemical and cut-resistant gloves are 14 inches long and feature a dark cyan nitrile shell enhanced with an Xtreme Foam Technology coated palm. The seamless, 18-gauge orange Tuffalene® UHMWPE inner liner provides cut resistance. The gloves comply with FDA regulations for food contact and have a pinked cuff that improves donning and removal.



INDUSTRY

Food Handling	Chemical Handling
Light Metal Fabrication	Handling Oily Components
Parts Handling	Maintenance

Features

- Component materials comply with FDA regulations for food contact
- Ultra-light 18-gauge Tuffalene® liner offers cut resistance and top-of-the-line dexterity
- Highly-flexible Xtreme Foam Technology (XFT) finish is breathable and enhances grip in a wide variety of conditions

- 14-inch length extends protection up the arm
- Pinked cuff improves donning and removal while retaining full length
- EN 388 Levels: 4X32C
- EN ISO 374-1:2016/Type B: AJKL

Specifications

LINER		COLOR	GAUGE	COATING	COATING TYPE	COATING COLOR	FINISH			
Tuffalene® UHMWPE		Dark Cyan	18-Gauge	Nitrile/PU	Palm	Dark Cyan	Xtreme Foam Technology			
LENGTH	CUFF	FDA FOOD CONTACT	CUT	ASTM F2992-15 RESULTS		ABRASION	PUNCTURE	PUNCTURE RESULTS	EN 388 LEVELS	EN ISO 374-1:2016/TYPE B
14 in.	Pinked	Compliant	Level A4	2,061 Grams		Level 6	Level 3	95 Newtons	4X32C	AJKL

Packaging

	QUANTITY	8(M)	9(L)	10(XL)	11(2XL)
INNER PACK UPC	12/PACK	816368024349	816368024356	816368024363	810292027032
CASE GTIN	6 PK/CASE	10816368024346	10816368024353	10816368024360	10810292027039
CASE WEIGHT (IN POUNDS)		24.7	25.7	26.7	27.7

ITEM **CR492**SIZES **8(M)-11(2XL)**

Meets ANSI/ISEA 105-2016 standard

- Cut Level A4
- ASTM F2992-15 Results = 2,061 grams
- Abrasion Level 6
- Puncture Level 3
- Puncture Results: 95 Newtons