



HAND PROTECTION

Performance Chemical, Cut, Abrasion, and Puncture Resistant Gloves

DESCRIPTION

These 12-inch long double-dipped on PVC and nitrile gloves feature a seamless, 15-gauge Aralene® (enhanced aramid fiber) cut resistant liner. These chemical handling gloves are enhanced with a sandpaper grip dipped palm for extended wear resistance. Nitrile provides chemical resistance and when blended with 70% PVC offers additional flexibility. Anti-static/electrostatic compliant for use in an ESD protected area.



INDUSTRY

Light Metal Fabrication	Handling Oily Components
Parts Handling	Maintenance
Chemical Handling	

FEATURES

- 15-gauge Aralene® sewn liner offers cut and high temperature resistance
- Premium 30% nitrile and 70% PVC blended shell
- Sandpaper finish enhances grip in wet or oily situations
- 12-inch length for extra arm protection
- Overcast color on hem for easy size identification
- Gauntlet cuff allows for easy donning and removal plus extra forearm protection
- Anti-static/electrostatic compliant
- EN 388 Levels: 3X31C

SPECIFICATIONS

LINER	GAUGE	COATING	COATING COLOR	COATING TYPE	FINISH	CUFF	CUFF COLOR	CUT
Aralene®	15-Gauge	Double PVC/Nitrile	Black	Double-Dipped	Sandpaper	Gauntlet	Green	Level A4
ASTM F2992-15 RESULTS	ABRASION	PUNCTURE	PUNCTURE RESULTS	ANTI-STATIC/ELECTROSTATIC	EN 388 LEVELS	EN 374 LEVELS	EN 407 LEVELS	
1,547 Grams	Level 5	Level 2	43 Newtons	Compliant	3X31C	AJKL	X1XXXX	

PACKAGING

	QUANTITY	8(M)	9(L)	10(XL)
PAIR UPC	1	N/A	N/A	N/A
INNER PACK UPC	12/PACK	810292029364	810292029374	810292029388
CASE GTIN	6 PK/CASE	10810292029361	10810292029378	10810292029385
CASE WEIGHT (IN POUNDS)		31	33	35
OVERCAST COLOR		Green	Brown	Black

ITEM CR292

SIZES 8(M)-10(XL)

- EN 374 Levels: AJKL
 - EN 407 Levels: X1XXXX
- Meets ANSI/ISEA 105-2016 standard**
- Cut Level A4
 - ASTM F2992-15 Results = 1,547 grams
 - Abrasion Level 5
 - Puncture Level 2
 - Puncture Results: 43 Newtons



13915 Radium St NW
Ramsey, MN 55303

763-450-0110
Sales@GlobalGlove.com

GlobalGlove.com


Global Glove
& Safety Manufacturing, Inc.