



# HAND PROTECTION

## Cut and Flame-Resistant Arc-Flash Gloves with a Mach Finish Neoprene Bi-Polymer Coating

### DESCRIPTION

These premium cut and flame-resistant gloves feature a flexible, 15-gauge Aralene® (enhanced aramid fiber) shell further enhanced by a black Mach Finish coated palm made from neoprene bi-polymers. The knit wrist provides wrist support and helps prevent gloves from slipping off during use.

### INDUSTRY

Automotive	Mining
Construction	Utilities
Metal Fabrication	Oil and Gas Refining
Material Handling	



### ITEM CR509

### SIZES 7(S)-11(2XL)

### FEATURES

- 15-gauge enhanced Aralene® shell offers bare hand sensitivity, cut resistance, and heat resistance
- Mach Finish neoprene bi-polymer palm provides flame-resistance and is excellent for grip in wet and oily situations as well as abrasion resistance
- Knit wrist cuff offers users a secure, comfortable fit and prevents gloves from slipping off during use
- ANSI/ISEA 105 Cut Level A5
- ASTM F2992-15 Results = 2,748 grams
- Tested to ASTM F2675
- Arc Rating (ATPV) = 12.4 Cal/cm<sup>2</sup>
- Heat Attenuation Factor (HAF) = 80.4%
- NFPA 70E Arc-Flash PPE Category 2
- EN 388 Levels: 3X42D
- EN 407 Levels: X1212X

### SPECIFICATIONS

SHELL	GAUGE	SHELL COLOR	COATING	COATING TYPE	COATING COLOR	FINISH	CUFF	ANSI CUT	ARC RATING (ATPV)
Aralene®	15-Gauge	Green	Neoprene Bi-Polymer	Palm	Black	Mach Finish	Knit Wrist	Level A5	12.4 Cal/cm <sup>2</sup>
ASTM F2992-15 RESULTS		HEAT ATTENUATION FACTOR (HAF)		NFPA 70E ARC-FLASH PPE CATEGORY		EN 388 LEVELS	EN 407 LEVELS		
2,748 Grams		80.4%		2		3X42D	X1212X		

### PACKAGING

	QUANTITY	7(S)	8(M)	9(L)	10(XL)	11(2XL)
PAIR UPC	1	NA	NA	NA	NA	NA
INNER PACK UPC	12/PACK	816368023182	816368023199	816368023205	816368023212	810033292231
CASE GTIN	6 PK/CASE	10816368023189	10816368023196	10816368023202	10816368023219	10810033292238
CASE WEIGHT (IN POUNDS)		-	-	-	-	-

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