



# SPECIFICATION SHEET

## 911-AX9

### AUTOX™ EXTRICATION GLOVE

- Polyurethane and synthetic finger tips won't melt and will withstand contact with hot materials up to 212°F
- Reinforced with Kevlar® stitching
- Index finger and thumb joint reinforced to minimize wear
- Puncture-resistant palm pads and abrasion-resistant fingers and knuckles
- Reflective and padded area on back of hand
- Elastic cuff keeps out cut glass, debris, etc
- Gloves do not get slippery when wet or harden after drying
- Anatomically designed palms for unparalleled freedom of movement
- Machine washable - line dry
- 911-AX9 is not a blood borne pathogen-resistant glove. For safety, the wearer must use them with a latex or similar disposable glove. These gloves are not fire fighting gloves and are not approved by NFPA for structural or wildland fire fighting. NFPA does not have an approval rating for extrication gloves.

### APPLICATIONS

- Emergency rescue situations requiring puncture, heat and abrasion resistance while maintaining close range dexterity.

### TECHNICAL DATA

MATERIAL	Polyurethane / Kevlar®			
COLOR	Shell: <span style="color: orange;">■</span> Orange / Palm: <span style="color: black;">■</span> Black			
CUFF STYLE	Elastic cuff			
SIZES	S - XL			
PACKAGING	12 pairs per dozen, 6 dozen per case			
CASE DIMENSIONS	26.8" x 18.9" x 18.9" / 68cm x 48cm x 48cm			
CASE WEIGHT	S	M	L	XL
	31 lbs 14.1 kg	32.4 lbs 14.7 kg	33.5 lbs 15.2 kg	34.2 lbs 15.5 kg
COO	China			

### BARCODES

ITEM	PAIR	DOZEN	CASE
<span style="color: orange;">■</span> 911-AX9/S	616314038181	01616314038181	02616314038181
<span style="color: orange;">■</span> 911-AX9/M	616314038198	01616314038198	02616314038198
<span style="color: orange;">■</span> 911-AX9/L	616314038204	01616314038204	02616314038204
<span style="color: orange;">■</span> 911-AX9/XL	616314038211	01616314038211	02616314038211



### DIMENSIONS (in/cm)

	S	M	L	XL
<b>A</b>	10.2 / 26	10.4 / 26.5	10.8 / 27.5	11.0 / 28
<b>B</b>	4.7 / 12	4.7 / 12	4.8 / 12.3	5.0 / 12.7

Tolerance: ± 0.2 cm

