

## Premium Double-Dipped PVC-Nitrile Supported Gloves with Chemical Handling

### DESCRIPTION

These 12-inch long double-dipped PVC-nitrile blend chemical handling gloves are supported with a seamless, 15-gauge Aralene® (enhanced aramid fiber) cut resistant liner and include green-and-black TPU impact protection. These chemical handling gloves have a smooth coating of 70% PVC and 30% nitrile enhanced with a black, second palm coating with sandpaper grip 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

|                          |                            |
|--------------------------|----------------------------|
| Automotive               | Hydraulic Repair           |
| Chemical Handling        | Infrastructure Maintenance |
| Construction             | Metal Fabrication          |
| Handling Oily Components | Maintenance                |

### ITEM CIA292

### SIZES 8(M)-10(XL)

### FEATURES

- 15-gauge Aralene® liner inside the entire glove and cuff offers great dexterity, cut resistance, and heat resistance
- Soft, flexible, TPU impact protection over the fingers and metacarpal bones provides tough protection
- 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
- EN 407 Levels: X1XXXX
- EN 374 Levels: AJKL

### 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

### Meets ANSI/ISEA 138-2019 standard

- Impact Level (Overall): 2
- Impact Level (Knuckles): 2
- Impact Level (Fingers/Thumb): 2

### SPECIFICATIONS

| LINER             | 1ST COATING TYPE | 1ST COATING MATERIAL |          | 1ST COATING FINISH | 2ND COATING TYPE | 2ND COATING MATERIAL      | 2ND COATING FINISH | CUFF          |               |
|-------------------|------------------|----------------------|----------|--------------------|------------------|---------------------------|--------------------|---------------|---------------|
| Aralene®          | Full Glove       | PVC/Nitrile          |          | Smooth             | Full Hand        | PVC/Nitrile               | Sandpaper          | Gauntlet      |               |
| IMPACT PROTECTION | CUT              | ABRASION             | PUNCTURE | PUNCTURE RESULTS   | IMPACT           | ANTI-STATIC/ELECTROSTATIC | EN 388 LEVELS      | EN 407 LEVELS | EN 374 LEVELS |
| TPU               | Level A4         | Level 5              | Level 2  | 43 Newtons         | Level 2          | Compliant                 | 3X31C              | X1XXXX        | AJKL          |

### PACKAGING

|                         | QUANTITY  | 8(M)           | 9(L)           | 10(XL)         |
|-------------------------|-----------|----------------|----------------|----------------|
| PAIR UPC                | 1         | NA             | NA             | NA             |
| INNER PACK UPC          | 12/PACK   | 810033294303   | 810033294310   | 810033294327   |
| CASE GTIN               | 3 PK/CASE | 10810033294300 | 10810033294317 | 10810033294324 |
| CASE WEIGHT (IN POUNDS) | -         | 27.05          | 27.95          |                |
| OVERCAST COLOR          |           | Green          | Brown          | Black          |

ANSI / ISEA 138

