

CSA Z462, Workplace Electrical Safety, which applies to employees working on or above 30 Volts, establishes safety processes that use policies, procedures, and program controls to reduce the risk associated with the use of electricity to an acceptable level.

Due to this electrical hazard risk, many vehicle manufacturers and retailers are now requiring their technicians to wear electrical PPE including:

- Arc Rated Clothing
- Arc Rated Head Protection
- Voltage Rated Gloves
- Leather Protectors
- Electrical Hazard (EH) Boots

Cintas is your single source for these often-required PPE items and includes:

- Hygienically cleaned laundry service and rental of Arc Rated Clothing
- Care and maintenance of Arc Rated Clothing
- Managed Voltage Glove and Arc Rated Head Protection rental programs
- · No upfront investment to get your program started

For more information and to get started today, please contact:

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Pursuant to federal and provincial Occupational Health and Safety legislation an employer bears sole responsibility for selecting the type(s) of personal protective equipment to be used by its employees. All purchasers of FRC, Visibility garments and/or laundering services from Cintas bear full responsibility for selecting the PPE appropriate for use by their employees. Cintas makes no representation, warranty, or covenant with respect to the flame-resistant, retroreflective and fluorescent qualities of the garments or with respect to the fitness or suitability of the garments for any particular use or purpose. The purchase of any goods or service from Cintas is subject to Cintas' Standard Terms and Conditions and/or any other applicable written contract executed between the purchaser and Cintas relating to such purchase.



Your single source for CSA Z462 Protective Apparel, PPE and Training

CSA Z462 MANAGED SOLUTIONS FROM CINTAS

ARC RATED APPAREL (MEN'S AND WOMEN'S)

- Arc Rated Shirts
- Arc Rated Pants
- Arc Rated Base Layers
- Electrical Hazard Rated Boots and Shoes
- Arc Rated Coveralls
- Arc Rated Outerwear

ARC FLASH SUITS

Category 2,3,4 and 4+ Arc Flash Suits

ARC FLASH HEAD PROTECTION

- Hard Hats with Arc Rated Face Shields
- Arc Rated Shrouds and Balaclavas
- Safety Glasses and Ear Protection

ARC FLASH/SHOCK HAND PROTECTION

- Insulated Rubber Voltage Gloves (Class 00, 0, 2)
- FR Knit Gloves
- Leather Protectors

FIRST AID, CPR AND AED CLASSROOM AND ONLINE TRAINING

ARC FLASH TRAINING AND SITE ASSESSMENT*

- Incident Energy Analysis*
- Qualified Electrical Online and Classroom Training Course*

PERSONAL PROTECTIVE EQUIPMENT CLASSROOM TRAINING COURSE

ELECTRICAL SAFETY AWARENESS CLASSROOM TRAINING COURSE



*Disclaimer: Cintas relies upon a third party to provide these services and customer will be required to execute an agreement with the third party prior to purchasing these products or services

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How does the Cintas program work?



IN THE CINTAS MANAGED PROGRAM, EACH WEARER IS ISSUED:



CUSTOMER'S ROLE:

- After Cintas delivers two different color sets of gloves, Customer will
 distribute to its employees gloves in one color set (i.e. yellow) for the initial
 term and store the gloves in the second color set until they are due for
 rotation (i.e. black) for the second term.
- Customer shall determine the length of time appropriate for each term prior to gloves being distributed; the initial term shall not exceed six months.
- Customer shall train employees on identifying potential glove defects that would require gloves to be decommissioned by the employee or employer prior to the end of the initial term.
- After the initial term ends, Customer shall gather all gloves from the initial color set (i.e., yellow) and distribute the second color set to its employees.
- Customer packages all gloves that require electrical testing from first set, completes NSA Glove Retest Form, and then ships gloves to National Safety Apparel in Cleveland, Ohio.
- Customer is responsible for replacement costs associated with rubber voltage gloves that cannot be recertified due to destruction, failure to return, or glove damage that surpasses normal wear and tear.
- Communicating with Cintas the request for new gloves to be added to the program (whether due to replacement, new employees, or for other reasons).

CINTAS' ROLE:

- Cintas will pay for the testing recertification at the end of each term, less the cost of shipping.
- Cintas will replace all gloves, at no cost to the customer, that fail recertification due to normal wear and tear.
- Cintas will also bear the shipping charges for the shipment of gloves from NSA to the customer, both on program initiation and after each testing recertification.

ELECTRONIC TEST REPORTING

Use your phone's QR Reader App to scan your gloves' data matrix code.



After you scan the data matrix code you will receive quick and easy access to your gloves' test report.



Pursuant to federal and provincial Occupational Health and Safety legislation, an employer bears sole responsibility for selecting the type(s) of personal protective equipment to be used by its employees. All purchasers of voltage-rated gloves from Cintas bear full responsibility for selecting the PPE (including, but not limited to gloves) appropriate for use by their employees and for determining the appropriate re-testing period after voltage-rated gloves have been issued into service. Cintas makes no representation, warranty, or covenant with respect to the voltage-rated qualities of the gloves for any particular use purpose. The purchase of any goods or services from Cintas is subject to Cintas's Standard Terms and Conditions and/or any other applicable written contract executed between the purchaser and Cintas relating to such purchase.

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CSA Z462 Category 2 PPE



HAND PROTECTION



Rubber Voltage Gloves

- **86932** 11" length, Class 00 Red (15), Black (35), Yellow (70)
- **86933** 11" length, Class 0 Red (15), Black (35), Yellow (70)
- **86935** 14" length, Class 2 Red (15), Black (35), Yellow (70)



Leather Protectors

- 86938 10" length
- 86939 12" length



75491 ArcGuard FR Knit Glove

*Can be used as a liner for voltage gloves for additional comfort

ATPV 12, ARC 2



60196 Canvas Glove Bag

HEAD PROTECTION



Pureview[™] 12 cal faceshield slotted adapter with hard hat

- **74503** 12 CAL Pureview[™] Faceshield
- **74501** MSA Slotted Hard Hat



82337 Ultrasoft FR Balaclava ATPV 12, ARC 2





45319 2-Layer Tecgen and FR Control Shroud **44131** 12 Cal Vented Lift Front Unit **74501** MSA Slotted Hard Hat

FLAME RESISTANT CLOTHING AND EH RATED BOOTS



392 Carhartt®
Featherweight
FR Work Shirt
Navy (20) and Gray (31)
ATPV 9.5, ARC 2,
UL 2112 Certified



73478 Carhartt® Featherweight FR Carpenter Pant Navy (20) ATPV 10.1, ARC 2, UL 2112 Certified



387 Carhartt®
Featherweight FR
Coverall
Navy (20) and Gray (31)
ATPV 9.5, ARC 2,
UL 2112 Certified





60194 Safety Glasses



74437 Electric Gear Bag



44136 Hood Flashlight with Mounting Kit



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