



CHVWV2V



CHVMV3V



CHVMV2V

Hi-Vis Vests

- FR Hi-Vis Fabrics: woven or modacrylic/kevlar mesh
- Available with plastic Vislon® front zipper or FR hook and loop closure
- 2" Reflective Striping

Mesh - ASTM 1506--02a - OSHA 29 CFR 1010.269 - NFPA 70E®

PN	DESC
CHVMV2Z-(SIZE)...	5.1 cal/cm ² ANSI Class 2 Hi-Vis Mesh Vest with Zippered Closure
CHVMV2V-(SIZE)...	5.1 cal/cm ² ANSI Class 2 Hi-Vis Mesh Vest with Velcro® Closure
CHVMV3Z-(SIZE)...	5.1 cal/cm ² ANSI Class 3 Hi-Vis Mesh Vest with Zippered Closure
CHVMV3V-(SIZE)...	5.1 cal/cm ² ANSI Class 3 Hi-Vis Mesh Vest with Velcro® Closure

Woven - ASTM 1506-10a - OSHA 29 CFR 1010.269 - NFPA 70E®

PN	DESC
CHVWV2Z-(SIZE)...	8 cal/cm ² ANSI Class 2 Hi-Vis Woven Vest with Zippered Closure
CHVWV2V-(SIZE)...	8 cal/cm ² ANSI Class 2 Hi-Vis Woven Vest with Velcro® Closure
CHVWV3Z-(SIZE)...	8 cal/cm ² ANSI Class 3 Hi-Vis Woven Vest with Zippered Closure
CHVWV3V-(SIZE)...	8 cal/cm ² ANSI Class 3 Hi-Vis Woven Vest with Velcro® Closure



CCV-ARC

Cooling Vests

- FR Cooling vest **MUST** be used in conjunction **WITH AND** under the appropriate arc flash protection.
- Vest is **NOT** intended as primary arc flash protection.
- Each vest comes with one set of eight (8) cooling packs
- Cooling time approximately one (1) hour. Cooling time may vary depending on ambient temperature and exertion level of wearer.
- Cooling packs may be placed in Freezer or Ice water for activation
- Regular (R) size fits 5' - 5'10"
- Tall (T) size fits 5'11" and up

PN	DESC
CCV-ARC-(SIZE)....	Jacket Style Cooling Vest (Includes 1 set of 8 cooling packs)
CCV-PVR-(SIZE)....	Pullover Style Cooling Vest (Includes 1 set of 8 cooling packs)
CCV-PK.....	Replacement Cooling Pack (1 Pack)
CCV-PKS.....	Cooling Pack Set (8 Packs)



CCV-PVR

Hi-Vis - Cool Vest

Thermal Protective Gloves



GT65

Thermographer Gloves

Designed for Arc Flash Protection of hands when Shock or Electrocutation Hazards are not present. Allows for better dexterity when working with Testing Devices such as IR scopes and cameras.

- Available in sizes Regular, Large and X-Large
- Regular fits glove sizes 7/8
- Large fits glove sizes 9/10
- X-Large fits glove sizes 11/12

PN _____ DESC _____
GT40(SIZE)... 40 cal/cm² Thermographer Gloves
GT65(SIZE)... 65 cal/cm² Thermographer Gloves
GT100(SIZE).. 100 cal/cm² Thermographer Gloves

Fall Harness



Protects workers from falls caused by electric arc-flash and/or arc-blast exposure when working at heights or in confined space applications near energized electrical sources.

Unique Features

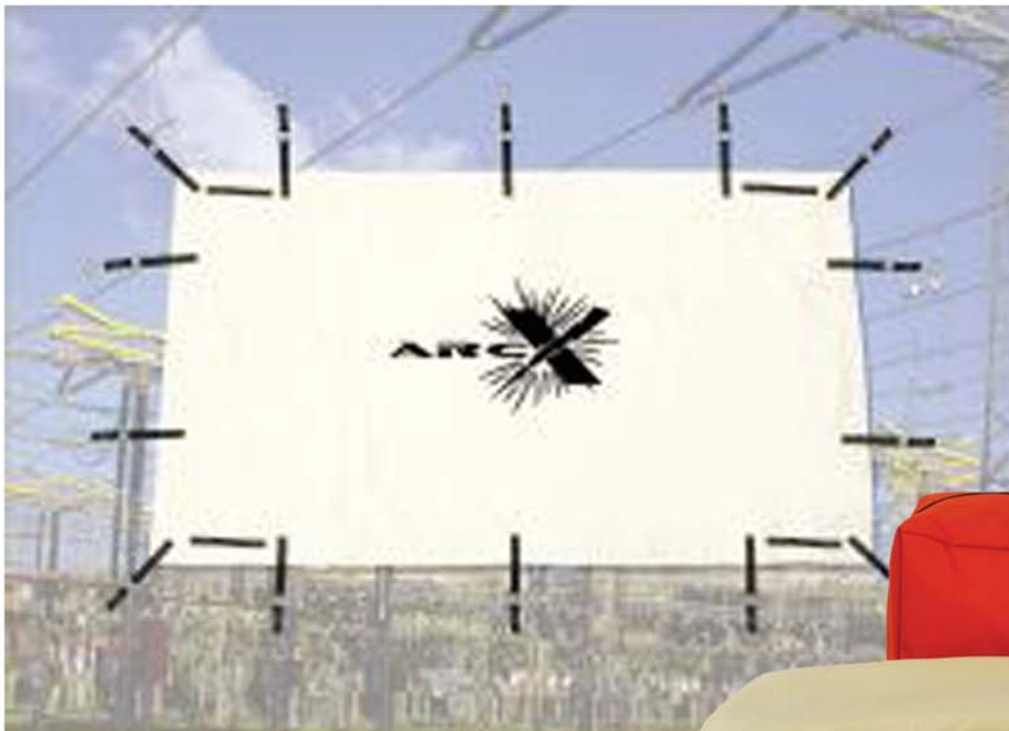
- Webbing offers the durability and FR properties of Kevlar® on the outer side, with softer FR Nomex® on the inside for greater comfort
- Kevlar® web loop on the back pad allows for a “metal-less” connection when used with a Kevlar shock-absorbing lanyard with a choke-off loop
- Leather insulators under all metal hardware offer additional protection
- Bright red binding on pads-easily identifiable as an arc-rated product

Standard Features

- Web Finales - clip-on design safely organizes webbing after proper adjustment
- PivotLink™ Connection - unique rotary design provides greater comfort in bending/mobility
- ErgoArmor™ Back Shield - semi-flexible back shield minimizes impact from sharp/heavy snap hooks and self-retracting lifelines
- Cam Buckle - easy, one-hand adjustment/release allows simultaneous adjustment of shoulder straps
- Self-Contained Label Pack - integrated pack encapsulates labels minimizing damage and loss
- Integrated Accessory System - modular attachment design provides connection points for belts/tools/accessories

PN _____ DESC _____
ARC-HARNESSES..... Arc Flash Fall Harness

kA Rated Arc Suppression Blankets



- All Blankets are tested to ASTM F2676 Blanket Standard
- For use in confined areas such as underground vaults
- Used to create a barrier between work area and anything that could be an Arc Flash Hazard
- Blankets may be anchored to walls or ceiling and floors
- Straps attached through durable eyelets for blanket "tie down"
- Includes storage bag
- Blankets meet or exceed:
 - NFPA 70E
 - CSA Z462
 - ASTM F2676
- Always store the blanket out of sunlight and keep clean.

PN _____ **DESC** _____

ASB-4X5-15... 15kA (BTP 181) Arc Blanket: 4' X 5'

ASB-5X8-15... 15kA (BTP 181) Arc Blanket: 5' X 8'

ASB-4X5-25... 25kA (BTP 276) Arc Blanket: 4' X 5'

ASB-5X8-25.. 25kA (BTP 276) Arc Blanket: 5' X 8'

ASB-4X5-40.. 40kA (BTP 468) Arc Blanket: 4' X 5'

ASB-5X8-40.. 40kA (BTP 468) Arc Blanket: 5' X 8'

PPE Accessories



LIGHT-1



Arc Flash Hood and Helmet Light

- 3 Distinct Beam Profiles easily accessed with a simple Press, Hold, or Double Press of the Button
- 1 Maxbright LED creates a powerful spot beam
- 2 White Ultrabright LEDs deliver a dimmable flood
- 2 Red Ultrabright LEDs handle close-range lighting
- Can be locked to prevent accidental "turn-on" when not in use. Bright, durable LED Light (205 Lumens)
- Connects to Cementex Hoods with Light Strap and includes ultra strong hook and loop connection for faceshields and Hoods without Light Strap
- 205 Lumens, 150hr Burn Time, 92g, 3AAA

PN _____ DESC _____
 LIGHT-1.....Light with Strap connector and Velcro
 HOOKLOOP...Replacement Adhesive hook and loop for Hood Light

Safety Glasses ANSI/ASSE Z87.1

- Clear UV absorbing lens
- Light weight

PN _____ DESC _____
 UVSG-42..... Standard Safety Glasses
 UVSG-44..... Over-Rx Glasses Safety Glasses
 UVSG-94..... CSA Rated Safety Glasses



UVSG-42

Light - Eyes - Ears



EARPLUG



EAR-SILICONE



Hearing Protection

PN _____ DESC _____
 EARPLUG.....Classic Ear Canal Insert (Pair)
 EARPLUGS-25 PACK.... Classic Ear Canal Insert (25 Pair)
 CP-EARMUFF-HB..... Earmuffs with Headband
 EAR-SILICONE.....100% Silicone Ear Canal Insert

Studies performed by ArcWear.com indicate that the only ear plug they tested that did not ever ignite or melt was made of silicone rubber. While there is no requirement for ear canal insters to be arc rated; the use silicone inserts can be considered an upgrade over standard foam. Cementex always insists on proper Arc Flash PPE which should prevent any damage to any industry approved ear canal insert.

- Molds in 10 minutes
- Soft, permanent custom fit
- No mess
- All day comfort
- Simple, easy to follow instructions
- Safe, non-toxic and hypo-allergenic silicone.
- Environmentally friendly
- Long-lasting and washable
- Made in the USA
- Patent #8,184,838 B2
- NRR 26 dB

Black FR Kevlar Webbing Adjustable Belts:

- Inherently FR but not arc rated
- Approximately 1" width
- Available sizes:

(2632) 26" - 32"

(3440) 34" - 40"

(4248) 42" - 48"

(5056) 50" - 56"



FRAB

Belts

PN _____ DESC _____

FRAB(SIZE)....FR Kevlar® Adjustable Belt

Hair Net

PN _____ DESC _____

CFRHN-G..... Nomex® Hair Net (Gray)

Beard Net

PN _____ DESC _____

CFRBN-G..... Nomex® Beard Net (Gray)



CFRHN-G and CFRBN-G

Belts - Hair Nets