

Products for the Food Service Industry...

Light weight,
Comfortable,
Arc Flash
Protection



Oberon has developed a line of garments specifically for the food service industry, for use by electrical professionals within the controlled areas of food processing and manufacturing. We have removed any plastic buttons or snaps that could be the source of contamination, while remaining true to the requirements of NFPA 70E.

Oberon Company is the Pioneer and Leader in the Arc Flash marketplace. Oberon developed the first Arc Flash faceshield in 1985 and the first Arc Flash Hood in 1987. Our product line soon expanded to include a comprehensive line of personal protective products covering the electrical worker from "head to toe".

Oberon has been a driving force behind the advancing technology of fabrics and face shields as well as an active contributor to the development of improved safety standards in this field.

The Arc Face Shield:

- Meets ANSI Z87.1 Standards
- Meets NFPA 70E Standards
- Meets ASTM F2178 Standards
- Brightest Window in Industry (Highest VLT)
- MADE IN THE USA

SKU	Description
21ARC4-C+500	ArcShield 4 Cal - Standard
21ARC4AF-C+500	ArcShield 4 Cal - Deluxe w/ SR & AF
21ARC8-C+500	ArcShield 8 Cal - Standard
21ARC8AF-C+500	ArcShield 8 Cal - Deluxe w/ SR & AF
21ARC12-C+500	ArcShield 12 Cal - Standard
21ARC12AF-C+500	ArcShield 12 Cal - Deluxe w/ SR & AF
ARC13-BH-NB	Balaclava Sockhood

Food Service Dailywear:

- Meets NFPA 70E Standards
- Meets ASTM F1506 Standards
- Light-weight, Comfortable, Arc Flash Protection
- All Plastic Buttons Have Been Replaced With Velcro Buttons
- Metal Snaps Available as Special Order
- MADE IN THE USA

Shirts:

SKU	Cal Rating	Color	Size
LCI2ST	8.7 cal / cm ²	Med Blue Khaki	S - 5XL Short, Reg, Tall
ARC8ST	8.3 cal / cm ²	Navy, Gold Med Blue	S - 5XL Short, Reg, Tall

Pants:

SKU	Cal Rating	Color	Size
LCI2PT	12.3 cal/cm ²	Med Blue, Khaki	Waist: 26 - 52 Inseam: 26 - 36
ARC8JN	13 cal / cm ²	Denim Blue	Waist: 26 - 52 Inseam: 26 - 36

Coveralls:

SKU	Cal Rating	Color	Fabric Weight
LCI2CVL	8.7 cal/cm ²	Med Blue, Khaki	6.3 oz./ yd ²
LCI2*CVL	12.3 cal/cm ²	Navy Blue	7.5oz./ yd ²
ARC8CVL	8.3 cal/cm ²	Navy Blue, Gold	6.3oz./ yd ²



Hairnets & Beardnets:

- ATPV 2.7 cal/cm²
- Meets NFPA 70E Standards
- MADE IN THE USA

SKU	Cal Rating	Color	Size
FRHAIRNET	2.7 cal/cm ²	Natural (White) Gray	20 inch 24 inch
FRBBEARDNET	2.7 cal/cm ²	Natural (White) Gray	Uni-size

For use by electrical professionals within the controlled areas of food processing and manufacturing, the Oberon FR Hairnet and FR Beard nets comply with NFPA 70E Section 130.7 (C) (3) *If employees use hairnets and/or beard nets, these items must be non-melting and flame resistant.* Typical Hairnets and Beardnets are manufactured of materials such as polyester that are flammable & melt-able, increasing the extent of burn injury in the event of an arc flash explosion.



Gloves & Kits:

- Meets ASTM D120 Standards
- Pre-Tested ready for use
- Quick Deliveries
- Available in Class 00, 0, 1 and 2
- Glove Kit Includes Rubber Gloves, Leather Protectors & Glove Bag
- Replacement Gloves & Protectors Also Available
- MADE IN THE USA

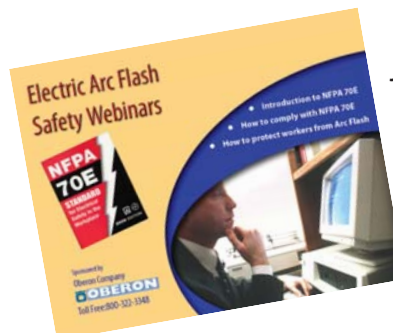
SKU	Class	Color	Size
GLVKT-BRC00-11	00 (500V AC)	Black	8,9,10 & 11
GLVKT-YRC00-11	00 (500V AC)	Yellow	8, 9, 10 & 11
GLVKT-BRC0-11	0 (1000 V AC)	Black	8, 9, 10 & 11
GLVKT-YRC0-11	0 (1000 V AC)	Yellow	8, 9, 10 & 11
GLVKT-BRC1-14	1 (7500 V AC)	Black	8, 9, 10 & 11
GLVKT-YRC1-14	1 (7500 V AC)	Yellow	8, 9, 10 & 11
GLVKT-BRC2-14	2 (17000 V AC)	Black	8, 9, 10 & 11
GLVKT-YRC2-14	2 (17000 V AC)	Yellow	8, 9, 10 & 11

Arc Flash Suits:

- Light-weight Fabrics for Comfort & Mobility
- Industry Leading Selection
- Available in HRC2 (8cal), HRC3 (25 cal) HRC4 (40 cal) and beyond...
- Brightest Window in Industry (Highest VLT)
- MADE IN THE USA



You're invited to visit us @ www.oberoncompany.com for additional resources!



Join us for FREE NFPA 70E Safety Webinars by using the Code: MAR09J @ arcflash.com/webinar