



# Electrical Safety Catalog

Arc Flash Suits, Blankets, Gloves and Safety Lockout

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# About Oberon

## SAFETY – a family tradition since 1978



Oberon was founded in 1978 by Jack Hirschmann to offer a personal protection line of products. It began with the creation of the innovative Face-Fit® face shield. This design ushered in the idea that face shields could be made to protect the user from specific and unique hazards. Later, Oberon was approached by NASA to create a solution to the blinding effects of UV radiation during early space walks. Preliminary tests demonstrated goggles would be too bulky to be worn inside helmets, so a thin layer of gold was applied to the astronaut's visors. This technology gave rise to Oberon's "Gold Shield" and was found to be useful in space, but also provided solutions for radiant heat hazards in the workplace commonly found in foundries and steel mills.

In 1985, Oberon invented the first Arc Flash face shield. The idea started with a phone call from an electric utility, which had experienced arc flash burns on their meter installers. The utility needed a way to protect their workers while allowing them to perform common electrical work tasks. Oberon answered the call and eventually created the first arc flash suit. The idea has now grown into an industry providing comprehensive safety for electricians, linemen and contractors across utilities, industry and municipalities around the world. Over the last 30 years Oberon has continued to learn about the electrical safety business and the need for solutions in many different places around the world. With the implementation of rules and regulations like NFPA 70E and CSZ Z462 related to safety in the workplace, Oberon has sought to develop a comprehensive offering that would adhere to these guidelines and protect workers while performing common work tasks.



The innovation continues today with invention of our True Color Grey (TCG™) Arc Flash Face Shields. With Oberon's TCG™ nearly clear face shield design the user can now see all the colors of the wires they are working on. This unique design solved an age old problem for electrical workers and also created a new industry standard that has raised the bar for all manufacturers in the industry today.

Oberon is not just a manufacturing company, we are an engineering company that develops innovative electrical safety solutions. We participate on many national standards committees and have a team of experts who strive every day to improve our Arc Flash PPE product line. At Oberon it is our mission to protect the welfare of the individual while adding value to a company's overall safety program.

Jack Hirschmann  
established Oberon  
Company

1978



Oberon Company invents  
the first Arc Flash  
Suit Hood

1985



New True Color Grey Arc  
Flash Suit Series created

2016

1983

Oberon company  
produces first Gold Shield



2012

Oberon Company invents  
the first True Color Grey  
Arc Flash Face Shield



# Electrical Safety Standards

Oberon is an **ISO 9001** accredited manufacturing facility and is actively involved in the **ASTM and ANSI Standards** development process as participating members on several technical committees. All of Oberon's products have been manufactured in accordance with every applicable Standard. Not only does Oberon help write these Standards, we lead by example in our research, product development, laboratory testing and manufacturing processes.

## NFPA 70E and CSA Z462 Standards

The National Fire Protection Association and the Canadian Standards Association address the required elements of corporate electrical safety program, including training, engineering controls, work methods, and ultimately the personal protective apparel as the last line of defense for worker safety.



## European Standards

The European Economic Area or EAA has standards for health, safety, and environmental protection. All products sold into the EAA must meet these standards and should be CE marked by the manufacturer to signify these European Standards are met.

## ANSI Standards

The American National Standards Institute oversees the development of voluntary consensus standards for products, services, processes, systems, and personnel.

## ASTM Standards

The American Society of Testing and Materials (ASTM) F18 Committee has developed standards covering the manufacturing, testing, care and use of arc flash PPE. Oberon's products have been certified using the most current version of every applicable ASTM testing standard and are in compliance with the overarching performance standard, ASTM F1506.

**ANSI Z87.1** addresses the design and performance characteristics of eye and face protective devices such as arc flash face shields.

**ANSI Z89.1** covers the performance, selection, care and use head protective devices such as hard caps and hard hats.

**ASTM F2178** is the test method developed to determine the protective characteristics of arc flash face shields and hoods against the thermal energy of an electric arc.

**ASTM F1959** is the test method developed to determine the protective characteristics of knit and woven material against the thermal energy of an electric arc.

**ASTM D120** addresses manufacturing and testing of rubber electrical insulating gloves from worker protection from electrical shocks.

**ASTM F696** is the standard that covers leather protectors used in conjunction with rubber electrical gloves.

**ASTM F1506** covers the design characteristics of garments and the knit and woven materials of which they are constructed.









**ASTM F2676** is the test standard used to evaluate the design and protective characteristics of arc suppression blankets against the thermal and convective energy of an electric arc.



# Arc Flash Personal Protection (PPE) Categories

The National Fire Protection Association (NFPA) uses four Arc Flash PPE Categories to classify ranges of arc flash hazards, and the corresponding requirements for PPE. The categories are one of the methods used in the current NFPA 70E standard to inform workers about the protection they need while working on energized equipment.

Each category includes a minimum arc rating value for the required PPE. This value is determined by the PPE manufacturer, and indicates the amount of energy (in cal/cm<sup>2</sup>) that the clothing can absorb or block before the wearer would be likely to receive more than 50% second-degree body burns.

|                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                 |                                                                                                      |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| <p>PPE<br/>CATEGORY<br/><b>1</b></p>  | <p><b>Arc-Rated Clothing</b></p> <ul style="list-style-type: none"> <li>• AR long-sleeve shirt and pants or arc-rated coverall</li> <li>• AR face shield or arc flash suit hood</li> <li>• AR jacket, parka, rainwear or hard hat liner</li> </ul> <p><b>Protective Equipment</b></p> <ul style="list-style-type: none"> <li>• Hard hat</li> <li>• Safety glasses or safety goggles</li> <li>• Hearing protection</li> <li>• Heavy-duty leather gloves</li> <li>• Leather footwear</li> </ul>                                                                        | <p>MINIMUM ARC RATING<br/><b>4</b><br/>cal/cm<sup>2</sup></p>   | <br>21AGR12-C+500 |
| <p>PPE<br/>CATEGORY<br/><b>2</b></p>  | <p><b>Arc-Rated Clothing</b></p> <ul style="list-style-type: none"> <li>• AR long-sleeve shirt and pants or arc-rated coverall</li> <li>• AR rated suit hood or arc rated face shield &amp; balaclava</li> <li>• AR jacket, parka, rainwear or hard hat liner</li> </ul> <p><b>Protective Equipment</b></p> <ul style="list-style-type: none"> <li>• Hard hat</li> <li>• Safety glasses or safety goggles</li> <li>• Hearing protection</li> <li>• Heavy-duty leather gloves</li> <li>• Leather footwear</li> </ul>                                                  | <p>MINIMUM ARC RATING<br/><b>8</b><br/>cal/cm<sup>2</sup></p>   | <br>HRC2 TCG2P    |
| <p>PPE<br/>CATEGORY<br/><b>3</b></p>  | <p><b>Arc-Rated Clothing</b></p> <ul style="list-style-type: none"> <li>• AR long-sleeve shirt, pants, and hood or arc rated coverall and hood</li> <li>• AR suit consisting of hood, coat, bib overalls, or hood &amp; coveralls</li> <li>• AR gloves</li> <li>• AR jacket, parka, rainwear or hard hat liner</li> </ul> <p><b>Protective Equipment</b></p> <ul style="list-style-type: none"> <li>• Hard hat</li> <li>• Safety glasses or safety goggles</li> <li>• Hearing protection</li> <li>• Heavy-duty leather gloves</li> <li>• Leather footwear</li> </ul> | <p>MINIMUM ARC RATING<br/><b>25</b><br/>cal/cm<sup>2</sup></p>  | <br>TCG25        |
| <p>PPE<br/>CATEGORY<br/><b>4</b></p>  | <p><b>Arc-Rated Clothing</b></p> <ul style="list-style-type: none"> <li>• AR long-sleeve shirt, pants, and hood or arc rated coverall and hood</li> <li>• AR suit consisting of hood, coat, bib overalls, or hood &amp; coveralls</li> <li>• AR gloves</li> <li>• AR jacket, parka, rainwear or hard hat liner</li> </ul> <p><b>Protective Equipment</b></p> <ul style="list-style-type: none"> <li>• Hard hat</li> <li>• Safety glasses or safety goggles</li> <li>• Hearing protection</li> <li>• Heavy-duty leather gloves</li> <li>• Leather footwear</li> </ul> | <p>MINIMUM ARC RATING<br/><b>40</b><br/>cal/cm<sup>2</sup></p>  | <br>TCG40 LAN40 |
| <p>PPE<br/>CATEGORY<br/><b>4+</b></p> |  <p>*Energized electrical work over 40 cal/cm<sup>2</sup> requires an incident energy analysis to be performed. Once this analysis has been done the appropriate PPE can be selected from the chart above by matching the calculated incident energy level with the corresponding PPE.</p>                                                                                                                                                                                        | <p>MINIMUM ARC RATING<br/><b>65</b><br/>cal/cm<sup>2</sup></p>  | <br>TCG65       |
|                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <p>MINIMUM ARC RATING<br/><b>100</b><br/>cal/cm<sup>2</sup></p> | <br>TCG100      |
|                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <p>MINIMUM ARC RATING<br/><b>140</b><br/>cal/cm<sup>2</sup></p> | <br>ARC140      |

# Sizing Guide

**Worker Body Measurement:** The worker's actual measurements determined using a fabric measuring tape.

**Coat, Bib-Overall and Coverall Measurements:** Garment dimensions are larger than the user's measurements to allow space for movement.

## Measuring Instructions

### 1. Use a Fabric Measuring Tape

**Chest:** Measure around the chest just under the arms and across the shoulder blades.

**Waist:** Measure around the natural waistline.

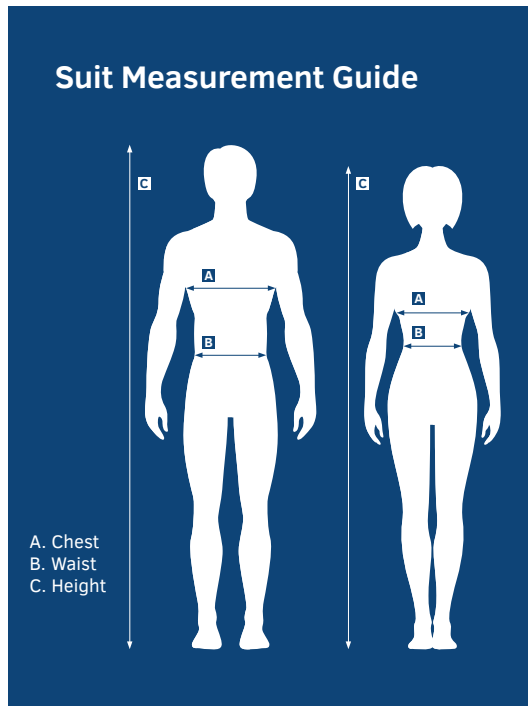
**Height:** Measure the total height of the worker. You can tape one measuring tape to a wall and have the worker stand up straight against it.

### 2. Select the Size

After measuring the worker select the size using the tables above. Each of these numbers represent the maximum measurement per size. Always round up and use the larger of either Chest or Waist.

### 3. Select the Height

All suits are sold as a Regular size. Order bib-overalls for adjustable height. Short, Tall and Extra Tall sizes are custom Made to Order. Regular Standard size is 5'10" to 6'1". Workers under 5'8" or over 6'4" need custom sizes.



## Body Size

| Worker Body Measurements |    |    |    |    |     |     |     |     |
|--------------------------|----|----|----|----|-----|-----|-----|-----|
| Size                     | S  | M  | L  | XL | 2XL | 3XL | 4XL | 5XL |
| Chest (in)               | 36 | 39 | 42 | 46 | 50  | 54  | 58  | 62  |
| Waist (in)               | 30 | 33 | 36 | 40 | 44  | 48  | 52  | 56  |
| Coat Measurements        |    |    |    |    |     |     |     |     |
| Size                     | S  | M  | L  | XL | 2XL | 3XL | 4XL | 5XL |
| Chest (in)               | 46 | 49 | 52 | 56 | 60  | 64  | 68  | 72  |
| Bib-Overall Measurements |    |    |    |    |     |     |     |     |
| Size                     | S  | M  | L  | XL | 2XL | 3XL | 4XL | 5XL |
| Waist (in)               | 34 | 37 | 40 | 44 | 48  | 52  | 56  | 60  |
| Coverall Measurements    |    |    |    |    |     |     |     |     |
| Size                     | S  | M  | L  | XL | 2XL | 3XL | 4XL | 5XL |
| Chest (in)               | 46 | 49 | 52 | 56 | 60  | 64  | 68  | 72  |
| Waist (in)               | 36 | 39 | 42 | 46 | 50  | 54  | 58  | 62  |

## Body Height

| Worker Body Measurements |            |            |           |           |
|--------------------------|------------|------------|-----------|-----------|
| Size                     | Short      | Regular    | Tall      | X-Tall    |
| Height Range (ft)        | 5'7"-5'10" | 5'10"-6'1" | 6'1"-6'4" | 6'4"-6'7" |

## Glove Sizing



## Measuring Instructions

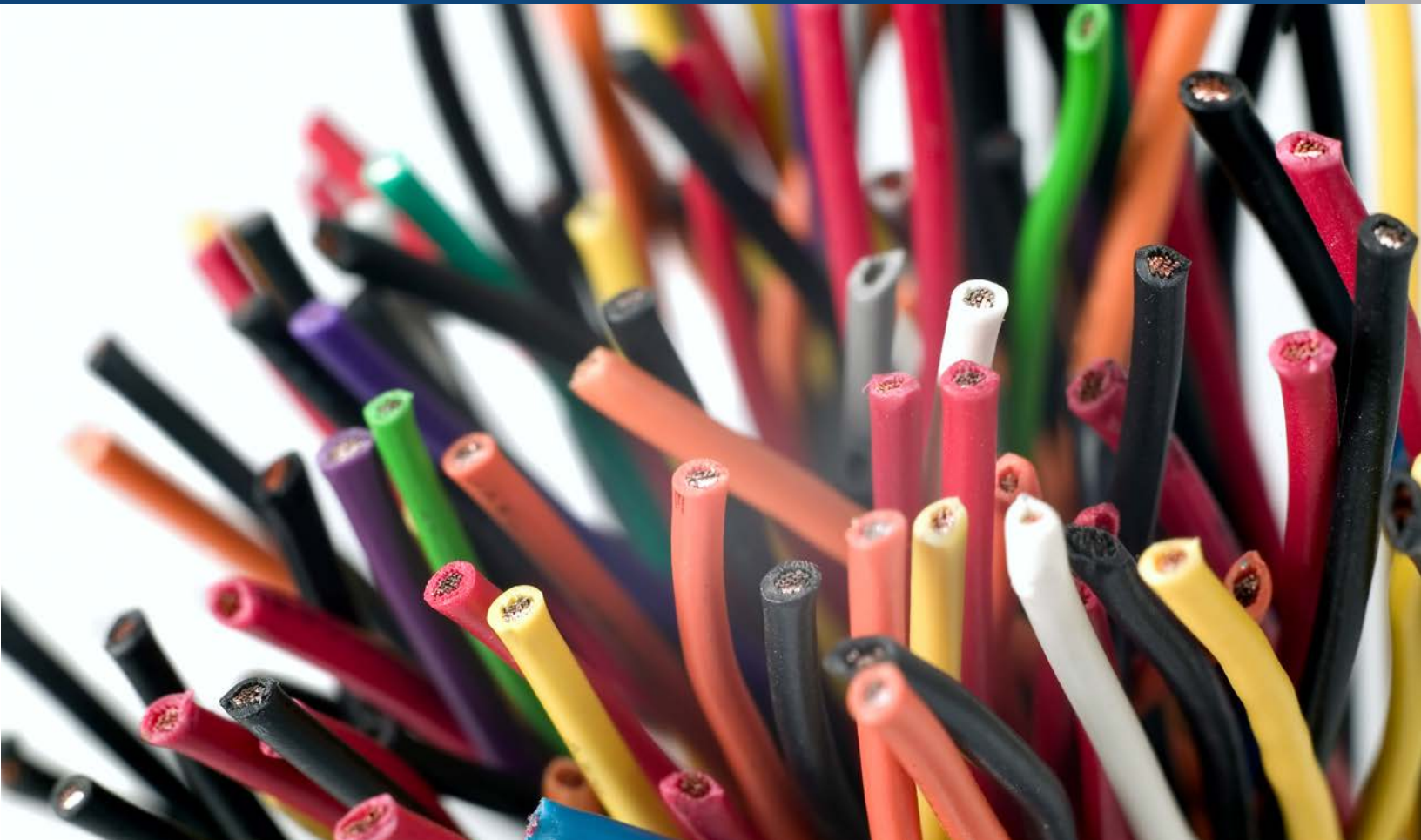
1. Measure around the hand at the fullest part.
2. Measure from the tip of the middle finger to the base of the hand.
3. Use the LARGEST of these two measurements for the correct size glove.
4. The number of inches/centimeters measured equals the size of the glove.

## Glove Size

| Glove Sizing Chart                                                                                                                 |    |     |       |        |         |         |
|------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------|--------|---------|---------|
|                                                                                                                                    | XS | S   | M     | L      | XL      | 2XL     |
| Inches                                                                                                                             | 7  | 7.5 | 8.5-9 | 9.5-10 | 10.5-11 | 11.5-12 |
| Centimeters                                                                                                                        | 18 | 20  | 23    | 25     | 28      | 30      |
| If you are RIGHT handed, take measurements from your RIGHT hand.<br>If you are LEFT handed, take measurements from your LEFT hand. |    |     |       |        |         |         |

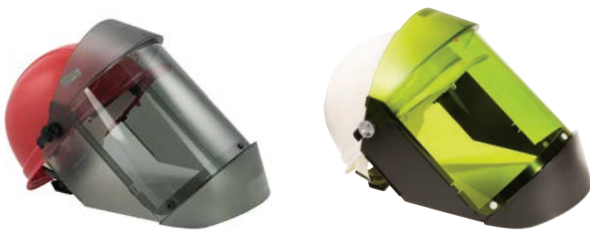
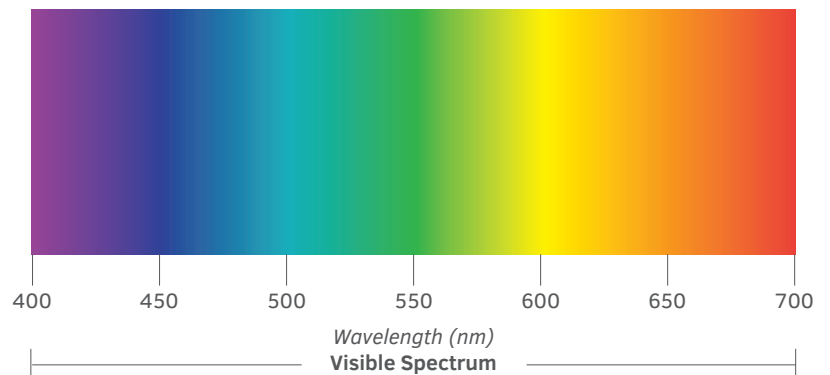
| Arc Thermographer Glove Sizing Chart |         |         |       |       |         |         |
|--------------------------------------|---------|---------|-------|-------|---------|---------|
|                                      | Regular | Regular | Large | Large | X-Large | X-Large |
| Size                                 | 7       | 8       | 9     | 10    | 11      | 12      |





## What is True Color Grey?

Our patented TCG™ Technology has finally solved the biggest issue electricians face when wearing appropriate Arc Flash protection. Historically, they have always experienced color distortion when looking through their protective shields.



What is True Color Grey? It is a medium density filter that allows all visible light to pass through without causing any color distortion. The end result is a nearly clear experience for the worker when performing electrical tasks. With the advent of this new technology electrical workers will no longer struggle to see colored wires or electrical tape while working energized.

# TCG™ Series Arc Flash Face Shields



## Features

- Oberon's innovative True Color Grey (TCG™) arc flash face shield features a patented nearly clear technology that allows for maximum color acuity while performing common electrical work tasks.
- Face shield meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 17 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Made from a durable polycarbonate and has a scratch resistant and anti-fog coating.
- Flame resistant treated cotton balaclavas meet and exceed NFPA 70E PPE Category 2 standards and have an arc rating of 20 cal/ cm<sup>2</sup>.
- Available accessories include a crown mountable shield light.

PPE  
CATEGORY  
**2**

| Mfg#            | Description                     | Color | Size | UPC          |
|-----------------|---------------------------------|-------|------|--------------|
| 21AGR12AF-C+500 | TCG™ Shield and Hard Cap        | Clear | OS   | 731406353178 |
| 21AGR12AFCC+500 | TCG™ Shield & Canadian Hard Cap | Clear | OS   | 731406353536 |
| 21AGR12AFA1+500 | TCG™ Shield with A1 Adapter     | Clear | OS   | 731406461545 |
| 21AGR12AFA3+500 | TCG™ Shield with A3 Adapter     | Clear | OS   | 731406353499 |
| 21AGR12AFA4+500 | TCG™ Shield with A4 Adapter     | Clear | OS   | 731406461552 |
| 21AGR12AFA5+500 | TCG™ Shield with A5 Adapter     | Clear | OS   | 731406353505 |
| SHIELD-LIGHT-K  | Shield Light and Adapter        | Black | OS   | 731406485404 |



# LAN2ST™ Series Arc Flash Hoods



## Features

- Oberon's LAN™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 Standards with an arc rating of 12 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with an ultralight and inherently flame resistant fabric.
- Available accessories include a hood ventilation system and/or light.

PPE  
CATEGORY

2

| Mfg#           | Description                            | Color      | Size | UPC          |
|----------------|----------------------------------------|------------|------|--------------|
| LAN2ST-C       | LAN2ST™ Hood & Hard Cap                | Navy       | OS   | 731406485459 |
| LAN2ST-C+HVS   | LAN2ST™ Hood & Hard Cap +HVS           | Navy       | OS   | 731406485466 |
| LAN2ST-C+HVSL  | LAN2ST™ Hood & Hard Cap +HVSL          | Navy       | OS   | 731406485473 |
| LAN2ST-CC      | LAN2ST™ Hood & Canadian Hard Cap       | Navy       | OS   | 731406485480 |
| LAN2ST-CC+HVS  | LAN2ST™ Hood & Canadian Hard Cap +HVS  | Navy       | OS   | 731406485497 |
| LAN2ST-CC+HVSL | LAN2ST™ Hood & Canadian Hard Cap +HVSL | Navy       | OS   | 731406485503 |
| HVS-4B-PM      | Hood Vent System                       | Blue       | OS   | 731406327414 |
| +LAMP          | Hood Mounted L.E.D. Light              | Green/Grey | OS   | 731406389658 |
| +HVSL          | Hood Vent Sys & Light                  | Blue/Grey  | OS   | 731406389641 |



# HRC2™ Series Arc Flash Kit



## Features

- Oberon's arc flash kit includes a True Color Grey arc flash face shield with hard cap, fire resistant treated cotton coveralls, balaclava, and a nylon storage bag.
- Nearly clear grey window provides 100% true color acuity and includes an anti-scratch resistant coating.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 8 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Available with optional shield mounted light for increased visibility when working in dark spaces.

PPE  
CATEGORY  
**2**



| Mfg#            | Description                        | Color | Size | UPC          |
|-----------------|------------------------------------|-------|------|--------------|
| HRC2-CKE-NB-S   | HRC2™ Arc Flash Kit                | Navy  | S    | 731406327179 |
| HRC2-CKE-NB-M   | HRC2™ Arc Flash Kit                | Navy  | M    | 731406327162 |
| HRC2-CKE-NB-L   | HRC2™ Arc Flash Kit                | Navy  | L    | 731406327155 |
| HRC2-CKE-NB-XL  | HRC2™ Arc Flash Kit                | Navy  | XL   | 731406327186 |
| HRC2-CKE-NB-2X  | HRC2™ Arc Flash Kit                | Navy  | 2XL  | 731406327117 |
| HRC2-CKE-NB-3X  | HRC2™ Arc Flash Kit                | Navy  | 3XL  | 731406327124 |
| HRC2-CKE-NB-4X  | HRC2™ Arc Flash Kit                | Navy  | 4XL  | 731406327131 |
| HRC2-CKE-NB-5X  | HRC2™ Arc Flash Kit                | Navy  | 5XL  | 731406327148 |
| HRC2-CCE-NB-S   | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | S    | 731406327179 |
| HRC2-CCE-NB-M   | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | M    | 731406327162 |
| HRC2-CCE-NB-L   | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | L    | 731406327155 |
| HRC2-CCE-NB-XL  | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | XL   | 731406327186 |
| HRC2-CCE-NB-2XL | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | 2XL  | 731406327117 |
| HRC2-CCE-NB-3XL | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | 3XL  | 731406327124 |
| HRC2-CCE-NB-4XL | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | 4XL  | 731406327131 |
| HRC2-CCE-NB-5XL | HRC2™ Arc Flash Kit w/Canadian Cap | Navy  | 5XL  | 731406327148 |



## HRC2™ Series Arc Flash Face Shield, Hard Cap and Balaclavas



| Mfg#           | Description                     | Color | Size | UPC          |
|----------------|---------------------------------|-------|------|--------------|
| 21AGR12-C+500  | TCG™ Face Shield & Hard Cap     | Clear | OS   | 731406353550 |
| 21AGR12-CC+500 | TCG™ Face Shield & Canadian Cap | Clear | OS   | 731406354540 |
| 21AGR12-A5+500 | TCG™ Face Shield w/A5 Adapter   | Clear | OS   | 731406353482 |
| SHIELD-LIGHT-K | Shield Light & Adapter          | Black | OS   | 731406485404 |
| CAT11-BH-GR-LG | CAT™ Series Balaclava           | Grey  | L    | 731406342011 |
| CAT11-BH-GR-XL | CAT™ Series Balaclava           | Grey  | XL   | 731406345777 |

- Oberon's innovative True Color Grey (TCG™) arc flash face shield features a patented nearly clear technology that allows for maximum color acuity while performing common electrical work tasks.
- Face shield meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 17 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements. Made from a durable polycarbonate and has a scratch resistant coating.
- Flame resistant treated cotton balaclavas meet and exceed NFPA 70E PPE Category 2 standards and have an arc rating of 8 cal/cm<sup>2</sup>.

## BSA™ Series Arc Flash Coveralls



| Mfg#            | Description             | Color | Size | UPC          |
|-----------------|-------------------------|-------|------|--------------|
| BSA-CBX7NB-RS   | BSA™ Arc Flash Coverall | Navy  | S    | 731406472732 |
| BSA-CBX7NB-RM   | BSA™ Arc Flash Coverall | Navy  | M    | 731406472749 |
| BSA-CBX7NB-RL   | BSA™ Arc Flash Coverall | Navy  | L    | 731406472756 |
| BSA-CBX7NB-RXL  | BSA™ Arc Flash Coverall | Navy  | XL   | 731406472763 |
| BSA-CBX7NB-R2XL | BSA™ Arc Flash Coverall | Navy  | 2XL  | 731406472770 |
| BSA-CBX7NB-R3XL | BSA™ Arc Flash Coverall | Navy  | 3XL  | 731406472787 |
| BSA-CBX7NB-R4XL | BSA™ Arc Flash Coverall | Navy  | 4XL  | 731406472794 |
| BSA-CBX7NB-R5XL | BSA™ Arc Flash Coverall | Navy  | 5XL  | 731406472800 |

- Oberon's BSA™ Series coveralls are made from a flame resistant treated cotton for maximum durability.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 8 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements. Made from a durable polycarbonate and has a scratch resistant coating..
- Coveralls include an elastic waistband for a relaxed and comfortable fit.

## Economy Arc Flash Kit Storage Bag



| Mfg#            | Description                | Color | Size | UPC          |
|-----------------|----------------------------|-------|------|--------------|
| STORAGEBAG-NAVY | Arc Flash Kit Storage Bag  | Navy  | OS   | 731406317460 |
| SHLDBAG-NYLON   | Face Shield & Hard Cap Bag | Navy  | OS   | 731406317484 |

- Oberon's arc flash storage bag is a good solution for storing your arc flash gear, tools, or LOTO kits.
- Includes zippered closure for easy opening and closing.
- Both bags are lightweight and durable.



# TCG2P™ Series Ultralight Premium Arc Flash Kits



## Features

- Oberon's deluxe arc flash kit includes a True Color Grey arc flash face shield and hard cap, inherently flame resistant coveralls and balaclava, and a nylon storage bag.
- Nearly clear grey window provides 100% true color acuity and includes anti-fog and anti-scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 Standards with an arc rating of 12 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Available with optional shield mounted light for increased visibility when working in dark spaces.

PPE  
CATEGORY

2



| Mfg#            | Description          | Color | Size | UPC          |
|-----------------|----------------------|-------|------|--------------|
| TCG2P-CKE-NB-S  | TCG2P™ Arc Flash Kit | Navy  | S    | 731406364204 |
| TCG2P-CKE-NB-M  | TCG2P™ Arc Flash Kit | Navy  | M    | 731406364198 |
| TCG2P-CKE-NB-L  | TCG2P™ Arc Flash Kit | Navy  | L    | 731406364181 |
| TCG2P-CKE-NB-XL | TCG2P™ Arc Flash Kit | Navy  | XL   | 731406364211 |
| TCG2P-CKE-NB-2X | TCG2P™ Arc Flash Kit | Navy  | 2XL  | 731406364143 |
| TCG2P-CKE-NB-3X | TCG2P™ Arc Flash Kit | Navy  | 3XL  | 731406364150 |
| TCG2P-CKE-NB-4X | TCG2P™ Arc Flash Kit | Navy  | 4XL  | 731406364167 |
| TCG2P-CKE-NB-5X | TCG2P™ Arc Flash Kit | Navy  | 5XL  | 731406364174 |

## TCG™ Series Arc Flash Face Shield, Hard Cap and Balaclavas



| Mfg#            | Description                     | Color | Size | UPC          |
|-----------------|---------------------------------|-------|------|--------------|
| 21AGR12AF-C+500 | TCG™ Face Shield & Hard Cap     | Clear | OS   | 731406353178 |
| 21AGR12AFCC+500 | TCG™ Face Shield & Canadian Cap | Clear | OS   | 731406353536 |
| 21AGR12AFA5+500 | TCG™ Face Shield w/A5 Adapter   | Clear | OS   | 731406353505 |
| SHIELD-LIGHT-K  | Shield Light & Adapter          | Black | OS   | 731406485404 |
| ARC14-BH-NB-LG  | ARC™ Series Balaclavas          | Navy  | L    | 731406341991 |
| ARC14-BH-NB-XL  | ARC™ Series Balaclavas          | Navy  | XL   | 731406345791 |

- Oberon's innovative True Color Grey (TCG™) arc flash face shield features a patented nearly clear technology that allows for maximum color acuity while performing common electrical work tasks.
- Face shield meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 17 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements. Made from a durable polycarbonate and has a scratch resistant coating.
- Inherently flame resistant balaclava meets and exceeds arc flash PPE Category 2 standards with an arc rating of 14 cal/cm<sup>2</sup>.

## BSA™ Series Arc Flash Coveralls



| Mfg#            | Description             | Color | Size | UPC          |
|-----------------|-------------------------|-------|------|--------------|
| BSA-OB59NB-RS   | BSA™ Arc Flash Coverall | Navy  | S    | 731406472367 |
| BSA-OB59NB-RM   | BSA™ Arc Flash Coverall | Navy  | M    | 731406472374 |
| BSA-OB59NB-RL   | BSA™ Arc Flash Coverall | Navy  | L    | 731406472817 |
| BSA-OB59NB-RXL  | BSA™ Arc Flash Coverall | Navy  | XL   | 731406472381 |
| BSA-OB59NB-R2XL | BSA™ Arc Flash Coverall | Navy  | 2XL  | 731406472398 |
| BSA-OB59NB-R3XL | BSA™ Arc Flash Coverall | Navy  | 3XL  | 731406472404 |
| BSA-OB59NB-R4XL | BSA™ Arc Flash Coverall | Navy  | 4XL  | 731406472411 |
| BSA-OB59NB-R5XL | BSA™ Arc Flash Coverall | Navy  | 5XL  | 731406472428 |

- Oberon's BSA™ Series inherently flame resistant coveralls are the perfect blend of lightweight comfort and durability.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 12 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coveralls include an elastic waistband for a relaxed and comfortable fit.

## Economy Arc Flash Kit Storage Bag



| Mfg#            | Description                | Color | Size | UPC          |
|-----------------|----------------------------|-------|------|--------------|
| STORAGEBAG-NAVY | Arc Flash Kit Storage Bag  | Navy  | OS   | 731406317460 |
| SHLDBAG-NYLON   | Face Shield & Hard Cap Bag | Navy  | OS   | 731406317484 |

- Oberon's arc flash storage bag is a good solution for storing your arc flash gear, tools, or LOTO kits.
- Includes zippered closure for easy opening and closing.
- Both bags are lightweight and durable.

# TCG30™ Series Arc Flash Kit



## Features

- Oberon's deluxe arc flash kit includes a True Color Grey arc flash face Shield and hard cap, flame resistant coveralls and balaclava, and a nylon storage bag.
- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and anti-scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 30 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Available with optional shield mounted light for increased visibility when working in dark spaces.

PPE  
CATEGORY  
**2**



| Mfg#             | Description          | Color | Size | UPC          |
|------------------|----------------------|-------|------|--------------|
| TCG30-CKE-NB-S   | TCG30™ Arc Flash Kit | Blue  | S    | 731406490668 |
| TCG30-CKE-NB-M   | TCG30™ Arc Flash Kit | Blue  | M    | 731406490675 |
| TCG30-CKE-NB-L   | TCG30™ Arc Flash Kit | Blue  | L    | 731406490682 |
| TCG30-CKE-NB-XL  | TCG30™ Arc Flash Kit | Blue  | XL   | 731406490699 |
| TCG30-CKE-NB-2XL | TCG30™ Arc Flash Kit | Blue  | 2XL  | 731406490705 |
| TCG30-CKE-NB-3XL | TCG30™ Arc Flash Kit | Blue  | 3XL  | 731406490712 |
| TCG30-CKE-NB-4XL | TCG30™ Arc Flash Kit | Blue  | 4XL  | 731406490729 |
| TCG30-CKE-NB-5XL | TCG30™ Arc Flash Kit | Blue  | 5XL  | 731406490736 |





## TCG™ Series Arc Flash Face Shield, Hard Cap and Balaclavas



| Mfg#            | Description                     | Color | Size | UPC          |
|-----------------|---------------------------------|-------|------|--------------|
| 21AGR30AF-C+500 | TCG™ Face Shield & Hard Cap     | Clear | OS   | 731406490606 |
| 21AGR30AFCC+500 | TCG™ Face Shield & Canadian Cap | Clear | OS   | 731406478994 |
| 21AGR30AFA5+500 | TCG™ Face Shield w/A5 Adapter   | Clear | OS   | 731406490644 |
| SHIELD-LIGHT-K  | Shield Light & Adapter          | Black | OS   | 731406485404 |
| ARC30-BH-NB-L   | ARC™ Series Balaclavas          | Navy  | L    | 731406490583 |
| ARC30-BH-NB-XL  | ARC™ Series Balaclavas          | Navy  | XL   | 731406485527 |

- Oberon's innovative True Color Grey (TCG™) arc flash face shield features a patented nearly clear technology that allows for maximum color acuity while performing common electrical work tasks.
- Face shield meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 30 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements. Made from a durable polycarbonate and has a scratch resistant coating.
- Flame resistant treated cotton balaclavas meet and exceed NFPA 70E PPE Category 2 standards and have an arc rating of 30 cal/cm<sup>2</sup>.

## BSA™ Series Arc Flash Coveralls



| Mfg#            | Description             | Color | Size | UPC          |
|-----------------|-------------------------|-------|------|--------------|
| BSA-30CBW9-RS   | BSA™ Arc Flash Coverall | Blue  | S    | 731406490378 |
| BSA-30CBW9-RM   | BSA™ Arc Flash Coverall | Blue  | M    | 731406490385 |
| BSA-30CBW9-RL   | BSA™ Arc Flash Coverall | Blue  | L    | 731406490590 |
| BSA-30CBW9-RXL  | BSA™ Arc Flash Coverall | Blue  | XL   | 731406490415 |
| BSA-30CBW9-R2XL | BSA™ Arc Flash Coverall | Blue  | 2XL  | 731406490422 |
| BSA-30CBW9-R3XL | BSA™ Arc Flash Coverall | Blue  | 3XL  | 731406490439 |
| BSA-30CBW9-R4XL | BSA™ Arc Flash Coverall | Blue  | 4XL  | 731406490446 |
| BSA-30CBW9-R5XL | BSA™ Arc Flash Coverall | Blue  | 5XL  | 731406490453 |

- Oberon's BSA™ Series flame resistant coveralls are the perfect blend of lightweight comfort and durability.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 2 standards with an arc rating of 30 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coveralls include an elastic waistband for a relaxed and comfortable fit.

## Economy Arc Flash Kit Storage Bag



| Mfg#            | Description                | Color | Size | UPC          |
|-----------------|----------------------------|-------|------|--------------|
| STORAGEBAG-NAVY | Arc Flash Kit Storage Bag  | Navy  | OS   | 731406317460 |
| SHLDBAG-NYLON   | Face Shield & Hard Cap Bag | Navy  | OS   | 731406317484 |

- Oberon's arc flash storage bag is a good solution for storing your arc flash gear, tools, or LOTO kits.
- Includes zippered closure for easy opening and closing.
- Both bags are lightweight and durable.

# TCG25™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 3 standards with an arc rating of 27 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Reflective day/night striping on arms and legs for increased visibility.
- Ultralight suit is made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers.
- Knit cuff, dual-stage zipper front closure and adjustable suspenders for easy don/off.
- Available with a hood ventilation system, front attaching LED hood lamp and cooling vest.

PPE  
CATEGORY

3

| Mfg#      | Description     | Color | Size | UPC          |
|-----------|-----------------|-------|------|--------------|
| TCG3B-S   | TCG25™ Suit Set | Black | S    | 731406470493 |
| TCG3B-M   | TCG25™ Suit Set | Black | M    | 731406470486 |
| TCG3B-L   | TCG25™ Suit Set | Black | L    | 731406470479 |
| TCG3B-XL  | TCG25™ Suit Set | Black | XL   | 731406470509 |
| TCG3B-2XL | TCG25™ Suit Set | Black | 2XL  | 731406470431 |
| TCG3B-3XL | TCG25™ Suit Set | Black | 3XL  | 731406470448 |
| TCG3B-4XL | TCG25™ Suit Set | Black | 4XL  | 731406470455 |
| TCG3B-5XL | TCG25™ Suit Set | Black | 5XL  | 731406470462 |

## TCG25™ Series Hoods



| Mfg#          | Description                     | Color | Size | UPC          |
|---------------|---------------------------------|-------|------|--------------|
| TCG25-C       | TCG25™ Hood                     | Black | OS   | 731406463303 |
| TCG25-C+HVSL  | TCG25™ Hood+HVSL                | Black | OS   | 731406484926 |
| TCG25-CC      | TCG25™ Hood w/Canadian Cap      | Black | OS   | 731406463327 |
| TCG25-CC+HVSL | TCG25™ Hood w/Canadian Cap+HVSL | Black | OS   | 731406463334 |
| HVS-4B-PM     | Hood Vent System                | Blue  | OS   | 731406327414 |
| +LAMP         | L.E.D. Lamp                     | Grey  | OS   | 731406389658 |
| +HVSL         | HVS & Lamp                      | Blue  | OS   | 731406389641 |

- Oberon's TCG™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 3 standards with an arc rating of 27 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with a ultralight and inherently flame resistant aramid fabric.

## TCG25™ Series Coats



| Mfg#         | Description           | Color | Size | UPC          |
|--------------|-----------------------|-------|------|--------------|
| TCG25-CT-S   | TCG25™ Arc Flash Coat | Black | S    | 731406470653 |
| TCG25-CT-M   | TCG25™ Arc Flash Coat | Black | M    | 731406470646 |
| TCG25-CT-L   | TCG25™ Arc Flash Coat | Black | L    | 731406470639 |
| TCG25-CT-XL  | TCG25™ Arc Flash Coat | Black | XL   | 731406470660 |
| TCG25-CT-2XL | TCG25™ Arc Flash Coat | Black | 2XL  | 731406470592 |
| TCG25-CT-3XL | TCG25™ Arc Flash Coat | Black | 3XL  | 731406470608 |
| TCG25-CT-4XL | TCG25™ Arc Flash Coat | Black | 4XL  | 731406470615 |
| TCG25-CT-5XL | TCG25™ Arc Flash Coat | Black | 5XL  | 731406470622 |

- Coats are made from an ultralight Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 3 standards with an arc rating of 27 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coats have hi-vis striping for increased visibility.

## TCG25™ Series Bibs



| Mfg#          | Description          | Color | Size | UPC          |
|---------------|----------------------|-------|------|--------------|
| TCG25-BIB-S   | TCG25™ Arc Flash Bib | Black | S    | 731406470578 |
| TCG25-BIB-M   | TCG25™ Arc Flash Bib | Black | M    | 731406470561 |
| TCG25-BIB-L   | TCG25™ Arc Flash Bib | Black | L    | 731406470554 |
| TCG25-BIB-XL  | TCG25™ Arc Flash Bib | Black | XL   | 731406470585 |
| TCG25-BIB-2XL | TCG25™ Arc Flash Bib | Black | 2XL  | 731406470516 |
| TCG25-BIB-3XL | TCG25™ Arc Flash Bib | Black | 3XL  | 731406470523 |
| TCG25-BIB-4XL | TCG25™ Arc Flash Bib | Black | 4XL  | 731406470530 |
| TCG25-BIB-5XL | TCG25™ Arc Flash Bib | Black | 5XL  | 731406470547 |

- Oberon's TCG25™ Series offers the highest level of protection against arc flash injuries available in today's market. These bib overalls are made from a high quality Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 3 standards with an arc rating of 27 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bib overalls are made from a high quality Aramid fabric for maximum durability and protection.



# TCG40™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 46 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Reflective day/night striping on arms and legs for increased visibility.
- Ultralight suit is made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers.
- Knit cuff, dual-stage zipper front closure and adjustable suspenders for easy don/off.
- Available with a hood ventilation system, front attaching LED hood lamp and cooling vest.

PPE  
CATEGORY

4

| Mfg#      | Description     | Color | Size | UPC          |
|-----------|-----------------|-------|------|--------------|
| TCG4B-S   | TCG40™ Suit Set | Black | S    | 731406462993 |
| TCG4B-M   | TCG40™ Suit Set | Black | M    | 731406463006 |
| TCG4B-L   | TCG40™ Suit Set | Black | L    | 731406462757 |
| TCG4B-XL  | TCG40™ Suit Set | Black | XL   | 731406462764 |
| TCG4B-2XL | TCG40™ Suit Set | Black | 2XL  | 731406462771 |
| TCG4B-3XL | TCG40™ Suit Set | Black | 3XL  | 731406463013 |
| TCG4B-4XL | TCG40™ Suit Set | Black | 4XL  | 731406463020 |
| TCG4B-5XL | TCG40™ Suit Set | Black | 5XL  | 731406463037 |

## TCG40™ Series Hoods



| Mfg#          | Description                     | Color | Size | UPC          |
|---------------|---------------------------------|-------|------|--------------|
| TCG40-C       | TCG40™ Hood                     | Black | OS   | 731406463341 |
| TCG40-C+HVSL  | TCG40™ Hood+HVSL                | Black | OS   | 731406484933 |
| TCG40-CC      | TCG40™ Hood w/Canadian Cap      | Black | OS   | 731406463365 |
| TCG40-CC+HVSL | TCG40™ Hood w/Canadian Cap+HVSL | Black | OS   | 731406463372 |
| HVS-4B-PM     | Hood Vent System                | Blue  | OS   | 731406327414 |
| +LAMP         | L.E.D. Lamp                     | Grey  | OS   | 731406389658 |
| +HVSL         | HVS & Lamp                      | Blue  | OS   | 731406389641 |

- Oberon's TCG™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 46 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with a ultralight and inherently flame resistant aramid fabric.

## TCG40™ Series Coats



| Mfg#         | Description           | Color | Size | UPC          |
|--------------|-----------------------|-------|------|--------------|
| TCG40-CT-S   | TCG40™ Arc Flash Coat | Black | S    | 731406467905 |
| TCG40-CT-M   | TCG40™ Arc Flash Coat | Black | M    | 731406467912 |
| TCG40-CT-L   | TCG40™ Arc Flash Coat | Black | L    | 731406464034 |
| TCG40-CT-XL  | TCG40™ Arc Flash Coat | Black | XL   | 731406463426 |
| TCG40-CT-2XL | TCG40™ Arc Flash Coat | Black | 2XL  | 731406464041 |
| TCG40-CT-3XL | TCG40™ Arc Flash Coat | Black | 3XL  | 731406467875 |
| TCG40-CT-4XL | TCG40™ Arc Flash Coat | Black | 4XL  | 731406467882 |
| TCG40-CT-5XL | TCG40™ Arc Flash Coat | Black | 5XL  | 731406467899 |

- Coats are made from an ultralight Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 46 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coats have hi-vis striping for increased visibility.

## TCG40™ Series Bibs



| Mfg#          | Description          | Color | Size | UPC          |
|---------------|----------------------|-------|------|--------------|
| TCG40-BIB-S   | TCG40™ Arc Flash Bib | Black | S    | 731406467752 |
| TCG40-BIB-M   | TCG40™ Arc Flash Bib | Black | M    | 731406467769 |
| TCG40-BIB-L   | TCG40™ Arc Flash Bib | Black | L    | 731406464058 |
| TCG40-BIB-XL  | TCG40™ Arc Flash Bib | Black | XL   | 731406463433 |
| TCG40-BIB-2XL | TCG40™ Arc Flash Bib | Black | 2XL  | 731406464065 |
| TCG40-BIB-3XL | TCG40™ Arc Flash Bib | Black | 3XL  | 731406467721 |
| TCG40-BIB-4XL | TCG40™ Arc Flash Bib | Black | 4XL  | 731406467738 |
| TCG40-BIB-5XL | TCG40™ Arc Flash Bib | Black | 5XL  | 731406467745 |

- Oberon's TCG40™ Series offers the highest level of protection against arc flash injuries available in today's market. These bib overalls are made from a high quality Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 46 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bib overalls are made from a high quality Aramid fabric for maximum durability and protection.

# TCG65™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 76 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Reflective day/night striping on arms and legs for increased visibility.
- Ultralight suit is made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers.
- Knit cuff, dual-stage zipper front closure and adjustable suspenders for easy don/off.
- Available with a hood ventilation system, front attaching LED hood lamp and cooling vest.

PPE  
CATEGORY

4+



| Mfg#      | Description     | Color | Size | UPC          |
|-----------|-----------------|-------|------|--------------|
| TCG5B-S   | TCG65™ Suit Set | Black | S    | 731406463129 |
| TCG5B-M   | TCG65™ Suit Set | Black | M    | 731406463136 |
| TCG5B-L   | TCG65™ Suit Set | Black | L    | 731406462788 |
| TCG5B-XL  | TCG65™ Suit Set | Black | XL   | 731406462795 |
| TCG5B-2XL | TCG65™ Suit Set | Black | 2XL  | 731406462801 |
| TCG5B-3XL | TCG65™ Suit Set | Black | 3XL  | 731406463143 |
| TCG5B-4XL | TCG65™ Suit Set | Black | 4XL  | 731406463150 |
| TCG5B-5XL | TCG65™ Suit Set | Black | 5XL  | 731406463167 |



## TCG65™ Series Hoods



| Mfg#          | Description                     | Color | Size | UPC          |
|---------------|---------------------------------|-------|------|--------------|
| TCG65-C       | TCG65™ Hood                     | Black | OS   | 731406463389 |
| TCG65-C+HVSL  | TCG65™ Hood+HVSL                | Black | OS   | 731406484940 |
| TCG65-CC      | TCG65™ Hood w/Canadian Cap      | Black | OS   | 731406463402 |
| TCG65-CC+HVSL | TCG65™ Hood w/Canadian Cap+HVSL | Black | OS   | 731406463419 |
| HVS-4B-PM     | Hood Vent System                | Blue  | OS   | 731406327414 |
| +LAMP         | L.E.D. Lamp                     | Grey  | OS   | 731406389658 |
| +HVSL         | HVS & Lamp                      | Blue  | OS   | 731406389641 |

- Oberon's TCG™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 76 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with a ultralight and inherently flame resistant aramid fabric.

## TCG65™ Series Coats



| Mfg#         | Description           | Color | Size | UPC          |
|--------------|-----------------------|-------|------|--------------|
| TCG65-CT-S   | TCG65™ Arc Flash Coat | Black | S    | 731406467950 |
| TCG65-CT-M   | TCG65™ Arc Flash Coat | Black | M    | 731406467967 |
| TCG65-CT-L   | TCG65™ Arc Flash Coat | Black | L    | 731406464089 |
| TCG65-CT-XL  | TCG65™ Arc Flash Coat | Black | XL   | 731406464096 |
| TCG65-CT-2XL | TCG65™ Arc Flash Coat | Black | 2XL  | 731406464102 |
| TCG65-CT-3XL | TCG65™ Arc Flash Coat | Black | 3XL  | 731406467929 |
| TCG65-CT-4XL | TCG65™ Arc Flash Coat | Black | 4XL  | 731406467936 |
| TCG65-CT-5XL | TCG65™ Arc Flash Coat | Black | 5XL  | 731406467943 |

- Coats are made from an ultralight Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 76 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coats have hi-vis striping for increased visibility.

## TCG65™ Series Bibs



| Mfg#          | Description          | Color | Size | UPC          |
|---------------|----------------------|-------|------|--------------|
| TCG65-BIB-S   | TCG40™ Arc Flash Bib | Black | S    | 731406467806 |
| TCG65-BIB-M   | TCG40™ Arc Flash Bib | Black | M    | 731406467813 |
| TCG65-BIB-L   | TCG40™ Arc Flash Bib | Black | L    | 731406464119 |
| TCG65-BIB-XL  | TCG40™ Arc Flash Bib | Black | XL   | 731406464126 |
| TCG65-BIB-2XL | TCG40™ Arc Flash Bib | Black | 2XL  | 731406464133 |
| TCG65-BIB-3XL | TCG40™ Arc Flash Bib | Black | 3XL  | 731406467776 |
| TCG65-BIB-4XL | TCG40™ Arc Flash Bib | Black | 4XL  | 731406467783 |
| TCG65-BIB-5XL | TCG40™ Arc Flash Bib | Black | 5XL  | 731406467790 |

- Oberon's TCG65™ Series offers the highest level of protection against arc flash injuries available in today's market. These bib overalls are made from a high quality Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 76 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bib overalls are made from a high quality Aramid fabric for maximum durability and protection.

# TCG100™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 100 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Reflective day/night striping on arms and legs for increased visibility.
- Ultralight suit is made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers.
- Knit cuff, dual-stage zipper front closure and adjustable suspenders for easy don/off.
- Available with a hood ventilation system, front attaching LED hood lamp and cooling vest.

PPE  
CATEGORY  
**4+**

| Mfg#      | Description      | Color | Size | UPC          |
|-----------|------------------|-------|------|--------------|
| TCG6B-S   | TCG100™ Suit Set | Black | S    | 731406463174 |
| TCG6B-M   | TCG100™ Suit Set | Black | M    | 731406463181 |
| TCG6B-L   | TCG100™ Suit Set | Black | L    | 731406462726 |
| TCG6B-XL  | TCG100™ Suit Set | Black | XL   | 731406462733 |
| TCG6B-2XL | TCG100™ Suit Set | Black | 2XL  | 731406462740 |
| TCG6B-3XL | TCG100™ Suit Set | Black | 3XL  | 731406463198 |
| TCG6B-4XL | TCG100™ Suit Set | Black | 4XL  | 731406463204 |
| TCG6B-5XL | TCG100™ Suit Set | Black | 5XL  | 731406463211 |

## TCG100™ Series Hoods



| Mfg#           | Description                      | Color | Size | UPC          |
|----------------|----------------------------------|-------|------|--------------|
| TCG100-C       | TCG100™ Hood                     | Black | OS   | 731406463228 |
| TCG100-C+HVSL  | TCG100™ Hood+HVSL                | Black | OS   | 731406484957 |
| TCG100-CC      | TCG100™ Hood w/Canadian Cap      | Black | OS   | 731406463242 |
| TCG100-CC+HVSL | TCG100™ Hood w/Canadian Cap+HVSL | Black | OS   | 731406463259 |
| HVS-4B-PM      | Hood Vent System                 | Blue  | OS   | 731406327414 |
| +LAMP          | L.E.D. Lamp                      | Grey  | OS   | 731406389658 |
| +HVSL          | HVS & Lamp                       | Blue  | OS   | 731406389641 |

- Oberon's TCG™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 100 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with a ultralight and inherently flame resistant aramid fabric.

## TCG100™ Series Coats



| Mfg#          | Description            | Color | Size | UPC          |
|---------------|------------------------|-------|------|--------------|
| TCG100-CT-S   | TCG100™ Arc Flash Coat | Black | S    | 731406467851 |
| TCG100-CT-M   | TCG100™ Arc Flash Coat | Black | M    | 731406467868 |
| TCG100-CT-L   | TCG100™ Arc Flash Coat | Black | L    | 731406464157 |
| TCG100-CT-XL  | TCG100™ Arc Flash Coat | Black | XL   | 731406464164 |
| TCG100-CT-2XL | TCG100™ Arc Flash Coat | Black | 2XL  | 731406464171 |
| TCG100-CT-3XL | TCG100™ Arc Flash Coat | Black | 3XL  | 731406467820 |
| TCG100-CT-4XL | TCG100™ Arc Flash Coat | Black | 4XL  | 731406467837 |
| TCG100-CT-5XL | TCG100™ Arc Flash Coat | Black | 5XL  | 731406467844 |

- Coats are made from an ultralight Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 100 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coats have hi-vis striping for increased visibility.

## TCG100™ Series Bibs



| Mfg#           | Description           | Color | Size | UPC          |
|----------------|-----------------------|-------|------|--------------|
| TCG100-BIB-S   | TCG100™ Arc Flash Bib | Black | S    | 731406467707 |
| TCG100-BIB-M   | TCG100™ Arc Flash Bib | Black | M    | 731406467714 |
| TCG100-BIB-L   | TCG100™ Arc Flash Bib | Black | L    | 731406464188 |
| TCG100-BIB-XL  | TCG100™ Arc Flash Bib | Black | XL   | 731406464195 |
| TCG100-BIB-2XL | TCG100™ Arc Flash Bib | Black | 2XL  | 731406464201 |
| TCG100-BIB-3XL | TCG100™ Arc Flash Bib | Black | 3XL  | 731406467677 |
| TCG100-BIB-4XL | TCG100™ Arc Flash Bib | Black | 4XL  | 731406467684 |
| TCG100-BIB-5XL | TCG100™ Arc Flash Bib | Black | 5XL  | 731406467691 |

- Oberon's TCG100™ Series offers the highest level of protection against arc flash injuries available in today's market. These bib overalls are made from a high quality Aramid fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 100 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bib overalls are made from a high quality Aramid fabric for maximum durability and protection.



# TCG140B™ Series Arc Flash Suit



## Features

- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards and provides arc flash protection up to 140 cal/cm<sup>2</sup>.
- Hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while performing common work tasks and comes with a scratch resistant, anti-fog coating.
- Aramid fabric contains a layer ballistic protection to prevent injuries from arc flashes as well as projectiles which can occur from an arc blast.
- Hood comes standard with securing straps, front mounted light, and hood ventilation system.

PPE  
CATEGORY

4+



| Mfg#           | Description      | Color | Size | UPC          |
|----------------|------------------|-------|------|--------------|
| TCG7B-S+HVSL   | TCG140™ Suit Set | Black | S    | 731406488306 |
| TCG7B-M+HVSL   | TCG140™ Suit Set | Black | M    | 731406488313 |
| TCG7B-L+HVSL   | TCG140™ Suit Set | Black | L    | 731406488320 |
| TCG7B-XL+HVSL  | TCG140™ Suit Set | Black | XL   | 731406488337 |
| TCG7B-2XL+HVSL | TCG140™ Suit Set | Black | 2XL  | 731406488344 |
| TCG7B-3XL+HVSL | TCG140™ Suit Set | Black | 3XL  | 731406488351 |
| TCG7B-4XL+HVSL | TCG140™ Suit Set | Black | 4XL  | 731406488368 |
| TCG7B-5XL+HVSL | TCG140™ Suit Set | Black | 5XL  | 731406488375 |

## TCG140B™ Series Hoods



| Mfg#            | Description                       | Color | Size | UPC          |
|-----------------|-----------------------------------|-------|------|--------------|
| TCG140B-C+HVS   | TCG140 Hood w/Hard Cap + HVS      | Black | OS   | 731406487873 |
| TCG140B-C+HVSL  | TCG140 Hood w/Hard Cap + HVSL     | Black | OS   | 731406487866 |
| TCG140B-CC+HVS  | TCG140 Hood w/Canadian Cap + HVS  | Black | OS   | 731406487835 |
| TCG140B-CC+HVSL | TCG140 Hood w/Canadian Cap + HVSL | Black | OS   | 731406487842 |
| HVS-4B-PM       | Hood Vent Sys                     | Blue  | OS   | 731406327414 |
| +LAMP           | L.E.D. Lamp                       | Grey  | OS   | 731406389658 |
| +HVSL           | HVS & Lamp                        | Blue  | OS   | 731406389641 |

- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards and provides arc flash protection up to 140 cal/cm<sup>2</sup>.
- Hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while performing common work tasks and comes with a scratch resistant, anti-fog coating.
- Hood comes standard with securing straps, front mounted light, and hood ventilation system.

## TCG140B™ Series Coats



| Mfg#           | Description            | Color | Size | UPC          |
|----------------|------------------------|-------|------|--------------|
| TCG140B-CT-S   | TCG140™ Arc Flash Coat | Black | S    | 731406487972 |
| TCG140B-CT-M   | TCG140™ Arc Flash Coat | Black | M    | 731406487989 |
| TCG140B-CT-L   | TCG140™ Arc Flash Coat | Black | L    | 731406487996 |
| TCG140B-CT-XL  | TCG140™ Arc Flash Coat | Black | XL   | 731406488009 |
| TCG140B-CT-2XL | TCG140™ Arc Flash Coat | Black | 2XL  | 731406488016 |
| TCG140B-CT-3XL | TCG140™ Arc Flash Coat | Black | 3XL  | 731406488023 |
| TCG140B-CT-4XL | TCG140™ Arc Flash Coat | Black | 4XL  | 731406488030 |
| TCG140B-CT-5XL | TCG140™ Arc Flash Coat | Black | 5XL  | 731406488047 |

- Coats are made from an inherently flame resistant fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and NFPA 70E PPE Category 4+ standards and provides arc flash protection up to 140 cal/cm<sup>2</sup>.
- Coats have a knit cuff and a dual-stage zipper front closure.

## TCG140B™ Series Bibs



| Mfg#            | Description           | Color | Size | UPC          |
|-----------------|-----------------------|-------|------|--------------|
| TCG140B-BIB-S   | TCG140™ Arc Flash Bib | Black | S    | 731406487897 |
| TCG140B-BIB-M   | TCG140™ Arc Flash Bib | Black | M    | 731406487903 |
| TCG140B-BIB-L   | TCG140™ Arc Flash Bib | Black | L    | 731406487910 |
| TCG140B-BIB-XL  | TCG140™ Arc Flash Bib | Black | XL   | 731406487927 |
| TCG140B-BIB-2XL | TCG140™ Arc Flash Bib | Black | 2XL  | 731406487934 |
| TCG140B-BIB-3XL | TCG140™ Arc Flash Bib | Black | 3XL  | 731406487941 |
| TCG140B-BIB-4XL | TCG140™ Arc Flash Bib | Black | 4XL  | 731406487958 |
| TCG140B-BIB-5XL | TCG140™ Arc Flash Bib | Black | 5XL  | 731406487965 |

- Bibs are made from an inherently flame resistant fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and NFPA 70E PPE Category 4+ standards and provides arc flash protection up to 140 cal/cm<sup>2</sup>.
- Bibs feature adjustable suspenders for easy don/doff.



# LAN40™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 42 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Suit is made from a proprietary blend of arc rated and inherently flame resistant fibers.
- Knit cuff, zipper front closure and adjustable suspenders for easy don/doff.
- Available with a hood ventilation system, front attaching LED hood lamp and cooling vest.

PPE  
CATEGORY

4

| Mfg#      | Description     | Color | Size | UPC          |
|-----------|-----------------|-------|------|--------------|
| LNS4B-S   | LAN40™ Suit Set | Navy  | S    | 731406472312 |
| LNS4B-M   | LAN40™ Suit Set | Navy  | M    | 731406472305 |
| LNS4B-L   | LAN40™ Suit Set | Navy  | L    | 731406472299 |
| LNS4B-XL  | LAN40™ Suit Set | Navy  | XL   | 731406472329 |
| LNS4B-2XL | LAN40™ Suit Set | Navy  | 2XL  | 731406472251 |
| LNS4B-3XL | LAN40™ Suit Set | Navy  | 3XL  | 731406472268 |
| LNS4B-4XL | LAN40™ Suit Set | Navy  | 4XL  | 731406472275 |
| LNS4B-5XL | LAN40™ Suit Set | Navy  | 5XL  | 731406472282 |



## LAN40™ Series Hoods



| Mfg#         | Description                     | Color | Size | UPC          |
|--------------|---------------------------------|-------|------|--------------|
| LAN4-C       | LAN40™ Hood                     | Navy  | OS   | 731406471490 |
| LAN4-C+HVSL  | LAN40™ Hood+HVSL                | Navy  | OS   | 731406484971 |
| LAN4-CC      | LAN40™ Hood w/Canadian Cap      | Navy  | OS   | 731406471513 |
| LAN4-CC+HVSL | LAN40™ Hood w/Canadian Cap+HVSL | Navy  | OS   | 731406471520 |
| HVS-4B-PM    | Hood Vent Sys                   | Blue  | OS   | 731406327414 |
| +LAMP        | L.E.D. Lamp                     | Grey  | OS   | 731406389658 |
| +HVS         | HVS                             | Blue  | OS   | 731406389641 |

- Oberon's LAN40™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 42 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with an inherently flame resistant fabric.

## LAN40™ Series Coats



| Mfg#        | Description           | Color | Size | UPC          |
|-------------|-----------------------|-------|------|--------------|
| LAN4-CT-S   | LAN40™ Arc Flash Coat | Navy  | S    | 731406471599 |
| LAN4-CT-M   | LAN40™ Arc Flash Coat | Navy  | M    | 731406471582 |
| LAN4-CT-L   | LAN40™ Arc Flash Coat | Navy  | L    | 731406471575 |
| LAN4-CT-XL  | LAN40™ Arc Flash Coat | Navy  | XL   | 731406471605 |
| LAN4-CT-2XL | LAN40™ Arc Flash Coat | Navy  | 2XL  | 731406471537 |
| LAN4-CT-3XL | LAN40™ Arc Flash Coat | Navy  | 3XL  | 731406471544 |
| LAN4-CT-4XL | LAN40™ Arc Flash Coat | Navy  | 4XL  | 731406471551 |
| LAN4-CT-5XL | LAN40™ Arc Flash Coat | Navy  | 5XL  | 731406471568 |

- Coats are made from an inherently flame resistant fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 42 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Coats have a knit cuff and front zipper closure.

## LAN40™ Series Bibs



| Mfg#         | Description          | Color | Size | UPC          |
|--------------|----------------------|-------|------|--------------|
| LAN4-BIB-S   | LAN40™ Arc Flash Bib | Navy  | S    | 731406471476 |
| LAN4-BIB-M   | LAN40™ Arc Flash Bib | Navy  | M    | 731406471469 |
| LAN4-BIB-L   | LAN40™ Arc Flash Bib | Navy  | L    | 731406471452 |
| LAN4-BIB-XL  | LAN40™ Arc Flash Bib | Navy  | XL   | 731406471483 |
| LAN4-BIB-2XL | LAN40™ Arc Flash Bib | Navy  | 2XL  | 731406471414 |
| LAN4-BIB-3XL | LAN40™ Arc Flash Bib | Navy  | 3XL  | 731406471421 |
| LAN4-BIB-4XL | LAN40™ Arc Flash Bib | Navy  | 4XL  | 731406471438 |
| LAN4-BIB-5XL | LAN40™ Arc Flash Bib | Navy  | 5XL  | 731406471445 |

- Bibs are made from an inherently flame resistant fabric for maximum durability and protection.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 42 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bibs feature adjustable suspenders for easy don/doff.

# CAT40™ Series Arc Flash Suit



## Features

- Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and scratch resistant coatings.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 41 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Suit is made from a flame resistant treated cotton.
- Adjustable suspenders for easy don/doff.
- Simple and easy to use Velcro® front closure.



| Mfg#       | Description     | Color | Size | UPC          |
|------------|-----------------|-------|------|--------------|
| FRTC4B-S   | CAT40™ Suit Set | Khaki | S    | 731406325250 |
| FRTC4B-M   | CAT40™ Suit Set | Khaki | M    | 731406325243 |
| FRTC4B-L   | CAT40™ Suit Set | Khaki | L    | 731406325236 |
| FRTC4B-XL  | CAT40™ Suit Set | Khaki | XL   | 731406325267 |
| FRTC4B-2XL | CAT40™ Suit Set | Khaki | 2XL  | 731406325199 |
| FRTC4B-3XL | CAT40™ Suit Set | Khaki | 3XL  | 731406325205 |
| FRTC4B-4XL | CAT40™ Suit Set | Khaki | 4XL  | 731406325212 |
| FRTC4B-5XL | CAT40™ Suit Set | Khaki | 5XL  | 731406325229 |

## CAT40™ Series Hoods



| Mfg#    | Description                | Color | Size | UPC          |
|---------|----------------------------|-------|------|--------------|
| CAT4-C  | CAT™ Hood                  | Khaki | OS   | 731406346163 |
| CAT4-CC | CAT40™ Hood w/Canadian Cap | Khaki | OS   | 731406346187 |

- Oberon's CAT40™ Series hoods utilize a patented True Color Grey (TCG™) arc flash face shield technology which produces no color distortion while wearing the hood.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 41 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- This hood comes equipped with an Oberon hard cap and is made with a flame resistant treated cotton.

## CAT40™ Series Coats



| Mfg#        | Description           | Color | Size | UPC          |
|-------------|-----------------------|-------|------|--------------|
| CAT4-CT-S   | CAT40™ Arc Flash Coat | Khaki | S    | 731406324123 |
| CAT4-CT-M   | CAT40™ Arc Flash Coat | Khaki | M    | 731406324116 |
| CAT4-CT-L   | CAT40™ Arc Flash Coat | Khaki | L    | 731406324109 |
| CAT4-CT-XL  | CAT40™ Arc Flash Coat | Khaki | XL   | 731406324130 |
| CAT4-CT-2XL | CAT40™ Arc Flash Coat | Khaki | 2XL  | 731406324062 |
| CAT4-CT-3XL | CAT40™ Arc Flash Coat | Khaki | 3XL  | 731406324079 |
| CAT4-CT-4XL | CAT40™ Arc Flash Coat | Khaki | 4XL  | 731406324086 |
| CAT4-CT-5XL | CAT40™ Arc Flash Coat | Khaki | 5XL  | 731406324093 |

- Coats are made from an flame resistant treated cotton fabric.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 41 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Simple and easy to use Velcro® front closure.

## CAT40™ Series Bibs



| Mfg#         | Description          | Color | Size | UPC          |
|--------------|----------------------|-------|------|--------------|
| CAT4-BIB-S   | CAT40™ Arc Flash Bib | Khaki | S    | 731406324031 |
| CAT4-BIB-M   | CAT40™ Arc Flash Bib | Khaki | M    | 731406324024 |
| CAT4-BIB-L   | CAT40™ Arc Flash Bib | Khaki | L    | 731406324017 |
| CAT4-BIB-XL  | CAT40™ Arc Flash Bib | Khaki | XL   | 731406324048 |
| CAT4-BIB-2XL | CAT40™ Arc Flash Bib | Khaki | 2XL  | 731406323973 |
| CAT4-BIB-3XL | CAT40™ Arc Flash Bib | Khaki | 3XL  | 731406323980 |
| CAT4-BIB-4XL | CAT40™ Arc Flash Bib | Khaki | 4XL  | 731406323997 |
| CAT4-BIB-5XL | CAT40™ Arc Flash Bib | Khaki | 5XL  | 731406324000 |

- Bibs are made from an flame resistant treated cotton fabric.
- Meets ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 41 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- Bibs feature adjustable suspenders for easy don/doff.



# Accessories

## Hood Ventilation System

Keep cool when wearing your Oberon arc flash suit with our fresh air hood ventilation system. Kit includes fan motor, bladder and fire resistant hose and can easily be installed in any TCG or LAN40 Series Hoods.



| Mfg#         | Description           | Color | UPC          |
|--------------|-----------------------|-------|--------------|
| HVS-4B-PM    | Hood Vent Sys         | Blue  | 731406327414 |
| HVS-MOTOR-4B | Replacement HVS Motor | Blue  | 731406389252 |

## Hood & Shield Lights

Oberon's hood mounted lamp can add some needed light when working in dark conditions or when looking into electrical panels. Light easily clips onto the front of hood and can easily be adjusted to point light in whatever height is needed. The shield light kit comes equipped with the shield light and all the necessary mounting hardware.



| Mfg#           | Description            | Color | UPC          |
|----------------|------------------------|-------|--------------|
| SHIELD-LIGHT   | Shield Light Only      | Black | 731406489658 |
| SHIELD-LIGHT-A | Shield Light Adapter   | Black | 731406485398 |
| SHIELD-LIGHT-K | Shield Light & Adapter | Black | 731406485404 |
| LED_LAMP       | L.E.D. Lamp            | Grey  | 731406390319 |

## Cooling Vest

Oberon offers a flame resistant cooling vest that can be worn underneath your arc flash suit to keep cool. It has adjustable straps to make customizing your fit quick and easy. The set includes 8 aqueous non-flammable gel packs.

| Mfg#         | Description            | Color | UPC          |
|--------------|------------------------|-------|--------------|
| CV-ARC-REG   | Arc Flash Cooling Vest | Khaki | 731406324253 |
| CV-PACK-EACH | Vest Replacement Pack  | Brown | 731406324307 |
| CV-PACK-SET  | Vest Cooling Pack Set  | Brown | 731406324314 |





## Storage Bags

The Deluxe Bag is perfect for storage of Oberon's hood, coats and bibs and has a hard plastic bottom for added protection. The Navy Storage Bag is made from a durable nylon and is an economical solution for storing all your arc flash gear. Nylon shield bag is perfect for protecting your face shield hard cap and has a draw string closure.

| Mfg#            | Description          | Color | UPC          |
|-----------------|----------------------|-------|--------------|
| KITBAG          | Deluxe Arc Flash Bag | Blue  | 731406317446 |
| STORAGEBAG-NAVY | Arc Flash Kit Bag    | Navy  | 731406317460 |
| SHLDBAG-NYLON   | Shield and Cap Bag   | Navy  | 731406317484 |
| GLOVEBAG-CNVS12 | Rubber Glove Bag     | Beige | 731406347665 |
| GLOVEBAG-CNVS16 | Rubber Glove Bag     | Beige | 731406347719 |



## Arc Flash Blankets

Oberon's Arc Flash Blankets are produced and tested in accordance with ASTM F2676 standards. The blankets are the perfect solution for use in tight spaces such as underground vaults or to create a barrier between the worker and a potential arc flash hazard. The blankets come with arc tested mounting straps and storage bag. Three break-open thermal protection levels are available 15kA (BTP 181), 25kA (BTP 276), and 40kA (BTP 468).

| Mfg#          | Description     | Color | Size  | UPC          |
|---------------|-----------------|-------|-------|--------------|
| ARCBKT-15KA-S | Arc Blanket Kit | Khaki | 4'x5' | 731406317590 |
| ARCBKT-15KA-L | Arc Blanket Kit | Khaki | 5'x8' | 731406317583 |
| ARCBKT-25KA-S | Arc Blanket Kit | Khaki | 4'x5' | 731406317637 |
| ARCBKT-25KA-L | Arc Blanket Kit | Khaki | 5'x8' | 731406317620 |
| ARCBKT-40KA-S | Arc Blanket Kit | Khaki | 4'x5' | 731406317651 |
| ARCBKT-40KA-L | Arc Blanket Kit | Khaki | 5'x8' | 731406317644 |



# Arc Flash Gloves



## Features

- Ultralight gloves are made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers.
- Gloves are the perfect solution for thermographers or any electrical worker that needs arc flash protection for their hands.
- TCG25™ Series arc flash gloves meet ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 3 standards with an arc rating of 27 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- TCG40™ Series arc flash gloves meet ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 46 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- TCG65™ Series arc flash gloves meet ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 76 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.
- TCG100™ Series arc flash gloves meet ANSI /ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4+ standards with an arc rating of 100 cal/cm<sup>2</sup>. Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.



| Mfg#             | Description                    | Color | Size | UPC          |
|------------------|--------------------------------|-------|------|--------------|
| TCG25-GLOVE-REG  | TCG25™ Series Arc Flash Glove  | Black | R    | 731406485220 |
| TCG25-GLOVE-LGE  | TCG25™ Series Arc Flash Glove  | Black | LG   | 731406485213 |
| TCG25-GLOVE-XL   | TCG25™ Series Arc Flash Glove  | Black | XL   | 731406485237 |
| TCG40-GLOVE-REG  | TCG40™ Series Arc Flash Glove  | Black | R    | 731406484612 |
| TCG40-GLOVE-LGE  | TCG40™ Series Arc Flash Glove  | Black | LG   | 731406484605 |
| TCG40-GLOVE-XL   | TCG40™ Series Arc Flash Glove  | Black | XL   | 731406484629 |
| TCG65-GLOVE-REG  | TCG65™ Series Arc Flash Glove  | Black | R    | 731406481178 |
| TCG65-GLOVE-LGE  | TCG65™ Series Arc Flash Glove  | Black | LG   | 731406481161 |
| TCG65-GLOVE-XL   | TCG65™ Series Arc Flash Glove  | Black | XL   | 731406481185 |
| TCG100-GLOVE-REG | TCG100™ Series Arc Flash Glove | Black | R    | 731406485244 |
| TCG100-GLOVE-LG  | TCG100™ Series Arc Flash Glove | Black | LG   | 731406484858 |



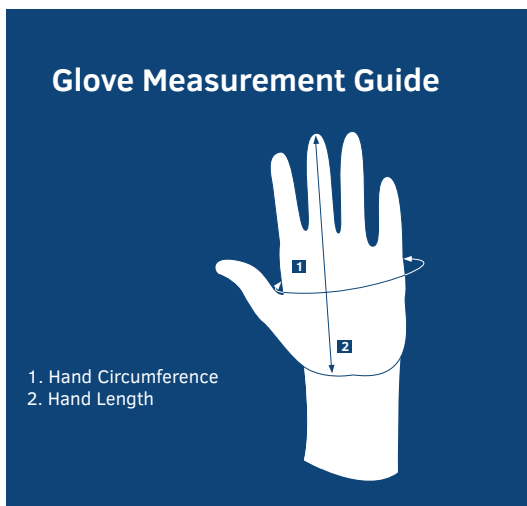
# Rubber Electrical Gloves

## What protection do Rubber Insulating Gloves provide?

Rubber Insulating Gloves are designed and constructed to act as a barrier between the user and the energy/voltage, to insulate the user from electric shock. The ASTM D120 standard outlines the protection that the glove provides. The rubber gloves are thicker as their protection increases. The rubber gloves will provide protection against either Alternating Current (AC) as well as Direct Current (DC), up to the levels detailed in the standard as well as typically on the labeling, which is required to be affixed to each glove. It is important NOT to exceed the USE voltage detailed to avoid injury.

| Rubber Glove Class | Oberon Company           |                  |             | Maximum Use Volts AC           | Maximum Use Volts DC           |
|--------------------|--------------------------|------------------|-------------|--------------------------------|--------------------------------|
| <b>10</b>          | ANSI/ASTM Class 00       | Made in USA      | D120 Type 1 | TASK UP TO<br><b>500 VAC</b>   | TASK UP TO<br><b>750 VDC</b>   |
|                    | Max Use Volt - 500V AC   |                  |             |                                |                                |
| <b>10</b>          | ANSI/ASTM Class 0        | Made in USA      | D120 Type 1 | TASK UP TO<br><b>1000 VAC</b>  | TASK UP TO<br><b>1500 VDC</b>  |
|                    | Max Use Volt - 1000V AC  |                  |             |                                |                                |
| <b>10</b>          | ANSI/ASTM Class 1        | Made in Malaysia | D120 Type 1 | TASK UP TO<br><b>7500 VAC</b>  | TASK UP TO<br><b>11250 VDC</b> |
|                    | Max Use Volt - 7500V AC  |                  |             |                                |                                |
| <b>10</b>          | ANSI/ASTM Class 2        | Made in Malaysia | D120 Type 1 | TASK UP TO<br><b>17000 VAC</b> | TASK UP TO<br><b>25500 VDC</b> |
|                    | Max Use Volt - 17000V AC |                  |             |                                |                                |

## Glove Sizing



### Measuring Instructions

1. Measure around the hand at the fullest part.
2. Measure from the tip of the middle finger to the base of the hand.
3. Use the LARGEST of these two measurements for the correct size glove.
4. The number of inches/centimeters measured equals the size of the glove.

### Glove Size

| Glove Sizing Chart                                                                                                                 |    |     |       |        |         |         |
|------------------------------------------------------------------------------------------------------------------------------------|----|-----|-------|--------|---------|---------|
|                                                                                                                                    | XS | S   | M     | L      | XL      | 2XL     |
| Inches                                                                                                                             | 7  | 7.5 | 8.5-9 | 9.5-10 | 10.5-11 | 11.5-12 |
| Centimeters                                                                                                                        | 18 | 20  | 23    | 25     | 28      | 30      |
| If you are RIGHT handed, take measurements from your RIGHT hand.<br>If you are LEFT handed, take measurements from your LEFT hand. |    |     |       |        |         |         |

| Arc Thermographer Glove Sizing Chart |         |         |       |       |         |         |
|--------------------------------------|---------|---------|-------|-------|---------|---------|
|                                      | Regular | Regular | Large | Large | X-Large | X-Large |
| Size                                 | 7       | 8       | 9     | 10    | 11      | 12      |

# Rubber Electrical Gloves



## Class 00 Rubber Electrical Glove Kit



- Class 00 provides insulating protection up to 500 VAC (Volts Alternating Current) or 750 VDC (Volts Direct Current).
- Each Glove is pretested and is good for 12 months from the date stamped on the glove. Once the gloves are put into service they must be retested every 6 months.
- Glove Kit contains goatskin leather protector, 11" rubber electrical gloves with rolled cuff, and canvas storage bag.

| Mfg#            | Description       | Color       | Size                           | UPC          |
|-----------------|-------------------|-------------|--------------------------------|--------------|
| GLVKT-BRC001108 | Rubber Glove Kits | Black/White | Hand size 8 w/11" rolled cuff  | 731406326394 |
| GLVKT-BRC001109 | Rubber Glove Kits | Black/White | Hand size 9 w/11" rolled cuff  | 731406326400 |
| GLVKT-BRC001110 | Rubber Glove Kits | Black/White | Hand size 10 w/11" rolled cuff | 731406326417 |
| GLVKT-BRC001111 | Rubber Glove Kits | Black/White | Hand size 11 w/11" rolled cuff | 731406326424 |
| GLVKT-BRC001112 | Rubber Glove Kits | Black/White | Hand size 12 w/11" rolled cuff | 731406326431 |

## Class 0 Rubber Electrical Glove Kit



- Class 0 provides insulating protection up to 1000 VAC (Volts Alternating Current) or 1500 VDC (Volts Direct Current).
- Each Glove is pretested and is good for 12 months from the date stamped on the glove. Once the gloves are put into service they must be retested every 6 months.
- Glove Kit contains goatskin leather protector, 11" rubber electrical gloves with rolled cuff, and canvas storage bag.

| Mfg#            | Description       | Color       | Size                           | UPC          |
|-----------------|-------------------|-------------|--------------------------------|--------------|
| GLVKT-BRC0-1108 | Rubber Glove Kits | Black/White | Hand size 8 w/11" rolled cuff  | 731406326455 |
| GLVKT-BRC0-1109 | Rubber Glove Kits | Black/White | Hand size 9 w/11" rolled cuff  | 731406326462 |
| GLVKT-BRC0-1110 | Rubber Glove Kits | Black/White | Hand size 10 w/11" rolled cuff | 731406326479 |
| GLVKT-BRC0-1111 | Rubber Glove Kits | Black/White | Hand size 11 w/11" rolled cuff | 731406326486 |
| GLVKT-BRC0-1112 | Rubber Glove Kits | Black/White | Hand size 12 w/11" rolled cuff | 731406326493 |



## Class 1 Rubber Electrical Glove Kit



- Class 1 provides insulating protection up to 7500 VAC (Volts Alternating Current) or 11250 VDC (Volts Direct Current).
- Each Glove is pretested and is good for 12 months from the date stamped on the glove. Once the gloves are put into service they must be retested every 6 months.
- Glove Kit contains cowhide leather protector, 14" rubber electrical gloves with rolled cuff, and canvas storage bag.

| Mfg#            | Description       | Color     | Size                           | UPC          |
|-----------------|-------------------|-----------|--------------------------------|--------------|
| GLVKT-BRC1-1408 | Rubber Glove Kits | Black/Tan | Hand size 8 w/14" rolled cuff  | 731406326509 |
| GLVKT-BRC1-1409 | Rubber Glove Kits | Black/Tan | Hand size 9 w/14" rolled cuff  | 731406326516 |
| GLVKT-BRC1-1410 | Rubber Glove Kits | Black/Tan | Hand size 10 w/14" rolled cuff | 731406326523 |
| GLVKT-BRC1-1411 | Rubber Glove Kits | Black/Tan | Hand size 11 w/14" rolled cuff | 731406326530 |
| GLVKT-BRC1-1412 | Rubber Glove Kits | Black/Tan | Hand size 12 w/14" rolled cuff | 731406347689 |

## Class 2 Rubber Electrical Glove Kit



- Class 2 provides insulating protection up to 17000 VAC (Volts Alternating Current) or 25500 VDC (Volts Direct Current).
- Each Glove is pretested and is good for 12 months from the date stamped on the glove. Once the gloves are put into service they must be retested every 6 months.
- Glove Kit contains cowhide leather protector, 14" rubber electrical gloves with rolled cuff, and canvas storage bag.

| Mfg#            | Description       | Color     | Size                           | UPC          |
|-----------------|-------------------|-----------|--------------------------------|--------------|
| GLVKT-BRC2-1408 | Rubber Glove Kits | Black/Tan | Hand size 8 w/14" rolled cuff  | 731406326547 |
| GLVKT-BRC2-1409 | Rubber Glove Kits | Black/Tan | Hand size 9 w/14" rolled cuff  | 731406326554 |
| GLVKT-BRC2-1410 | Rubber Glove Kits | Black/Tan | Hand size 10 w/14" rolled cuff | 731406326561 |
| GLVKT-BRC2-1411 | Rubber Glove Kits | Black/Tan | Hand size 11 w/14" rolled cuff | 731406326578 |
| GLVKT-BRC2-1412 | Rubber Glove Kits | Black/Tan | Hand size 12 w/14" rolled cuff | 731406326585 |



# LOTO



## Personal LOTO Electrical Kit

- Pouch that can be worn on your belt
- 4" tall x 6" wide x 2" deep
- Zippered Top
- Color: Bright Red
- Made in USA
- Kit Contains: (1) Red Padlocks w/ 1 $\frac{3}{4}$ " Shackle, (2) Lockout Tags, (5) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (1) Single-Pole Breaker Lockout (1) Wall Switch Lockout, (1) 1" Steel Hasp



| Mfg#          | Description                  | Configuration   | UPC          |
|---------------|------------------------------|-----------------|--------------|
| LOTO-PERSONAL | Personal LOTO Electrical Kit | Complete/Filled | 731406350290 |

## Electrical LOTO Bag

- Medium Storage Bag with Belt Loop
- 8" tall x 6" wide x 3" deep
- Zippered Top
- Color: Bright Red
- Made in USA
- Kit Contains: (2) Red Padlocks w/ 1 $\frac{3}{4}$ " shackle, (3) Lockout Tags, (10) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (3) Single-Pole Breaker Lockout, (1) Multi-Pole Breaker Lockout, (1) Large Plug Lockout, (1) Wall Switch Lockout, (1) 1 $\frac{1}{2}$ " Steel Hasp, (1) Combo Hasp



| Mfg#        | Description         | Configuration   | UPC          |
|-------------|---------------------|-----------------|--------------|
| LOTO-EL-BAG | Electrical LOTO Bag | Complete/Filled | 731406350399 |



## Valve Lockout Bag

- Medium Storage Bag with Belt Loop
- 8" tall x 6" wide x 3" deep
- Zippered Top
- Color: Bright Red
- Made in USA
- Kit Contains: (2) Red Padlocks w/ 1 $\frac{3}{4}$ " shackle, (3) Lockout Tags, (10) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (1) Single-Pole Breaker Lockout, (1) 1"-2 $\frac{1}{2}$ " Gate Valve Lockout, (1) 2 $\frac{1}{2}$ "-5" Gate Valve Lockout, (1)  $\frac{3}{8}$ "-1 $\frac{1}{4}$ " Ball Valve Lockout, (1) 6' Cable Lockout, (1) 1 $\frac{1}{2}$ " Steel Hasp



| Mfg#         | Description       | Configuration   | UPC          |
|--------------|-------------------|-----------------|--------------|
| LOTO-BVL-BAG | Valve Lockout Bag | Complete/Filled | 731406350405 |

## Electrical LOTO Toolbox

- Large Lockout Labeled Plastic Tool Box
- 13" long x 6" wide x 5" tall
- Handle Top for easy carrying
- Front Latch Closure
- Color: Grey
- Made in USA
- Kit Contains: (2) Red Padlocks w/ 1 $\frac{3}{4}$ " shackle, (3) Lockout Tags, (10) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (3) Single-Pole Breaker Lockout, (1) Multi-Pole Breaker Lockout, (1) Large Plug Lockout, (1) Wall Switch Lockout, (1) 1"-2 $\frac{1}{2}$ " Gate Valve Lockout, (1) 2 $\frac{1}{2}$ "-5" Gate Valve Lockout, (1) 1 $\frac{1}{2}$ " Steel Hasp, (1) Combo Hasp



| Mfg#         | Description             | Configuration   | UPC          |
|--------------|-------------------------|-----------------|--------------|
| LOTO-TOOLBOX | Electrical LOTO Toolbox | Complete/Filled | 731406350382 |



# LOTO



## Facility Cabinet Deluxe

- Yellow Powder Coated Steel Cabinet
- 18" tall x 16" wide x 5<sup>3</sup>/<sub>4</sub>" deep
- Carry Handle For Portability & Hanging Holes For Wall Mount
- Lockable Cabinet Latch
- Hanger Shelf For Locks, Hasps, and Accessories
- Door Mounted Tag and Tie Holders
- Tray Bottom to Hold Large Items
- Available UnFilled or Filled with Locks & Accessories
- Color: Safety Yellow
- Made in USA
- Kit Contains: (4) Red Padlocks w/ 1<sup>3</sup>/<sub>4</sub>" shackle, (1) Yellow Padlock w/ 3" Shackle, (10) Lockout Tags, (25) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (3) Single-Pole Breaker Lockout, (1) Multi-Pole Breaker Lockout, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) Wall Switch Lockout, (1) 1"-2<sup>1</sup>/<sub>2</sub>" Gate Valve Lockout, (1) 2<sup>1</sup>/<sub>2</sub>"-5" Gate Valve Lockout, (1) 3/8"-1<sup>1</sup>/<sub>4</sub>" Ball Valve Lockout, (1) 6' Cable Lockout, (1) 1" Steel Hasp, (1) 1<sup>1</sup>/<sub>2</sub>" Steel Hasp



| Mfg#            | Description             | Configuration   | UPC          |
|-----------------|-------------------------|-----------------|--------------|
| LOTO-CABINET-DX | Facility Cabinet Deluxe | Complete/Filled | 731406350320 |
| LOTO-CABINET    | Facility Cabinet Deluxe | Cabinet Only    | 731406350313 |



## Wall Mounted Electrical Center 3-Lock

- Acrylic Wall Mounted Lockout Center
- 11 $\frac{3}{4}$ " tall x 11 $\frac{3}{4}$ " wide x .18" thick
- Hangers for Padlocks, Tags & Hasps
- Storage Tube to conveniently hold Ties
- Pre-drilled Mounting Holes in corners
- Available: Filled with Padlocks & Accessories or Unfilled
- Color: Safety Yellow
- Made in USA
- Kit Contains: (3) Red Padlocks w/ 1 $\frac{3}{4}$ " Shackle, (5) Lockout Tags, (10) Cable Ties, (1) 1" Steel Hasp, (1) 1 $\frac{1}{2}$ " Steel Hasp

| Mfg#            | Description              | Configuration   | UPC          |
|-----------------|--------------------------|-----------------|--------------|
| LOTO-CENTER-3L  | Electrical Center 3 Lock | Complete/Filled | 731406350368 |
| LOTO-CENTER-3UF | Electrical Center 3 Lock | Cabinet Only    | 731406350375 |



## Electrical Lockout Station - 26 Piece

- Yellow Powder Coated 20 GA. Steel Tray
- 10" tall x 8" wide x 5 $\frac{3}{4}$ " deep
- Hanging Holes for Wall Mounting
- Holes on Front Flange for Hanging Padlocks & Hasps
- Built in Holder for Tags & Ties
- Available UnFilled or Filled with Locks & Accessories
- Color: Safety Yellow
- Made in USA
- Kit Contains: (2) Red Padlocks w/ 1 $\frac{3}{4}$ " shackle, (5) Lockout Tags, (10) Cable Ties, (1) Screwdriver 1/8" Flat Blade, (3) Single-Pole Breaker Lockout, (1) Multi-Pole Breaker Lockout, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) Wall Switch Lockout, (1) 1 $\frac{1}{2}$ " Steel Hasp

| Mfg#           | Description                | Configuration   | UPC          |
|----------------|----------------------------|-----------------|--------------|
| LOTO-STATION26 | Electrical Lockout Station | Complete/Filled | 731406350429 |
| LOTO-STATION   | Electrical Lockout Station | Tray Unfilled   | 731406350436 |





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