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/cm². Please refer to NFPA 70E or
 CSA Z462 Standards for specific selection requirements.
- CATEGORY

 4+
- 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.

Mfg#	Description	Color	Size	UPC
TCG5B-S	TCG65™ Suit Set	Black	S	731406463129
TCG5B-M	TCG65™ Suit Set	Black	Μ	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/cm². 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	М	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/cm². 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	М	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 injures 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/cm². 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.

