

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/cm².
- 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/cm².
- 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/cm².
- 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/cm².
- Bibs feature adjustable suspenders for easy don/doff.