

# ArcSafe® T9 ArcFlash Switching Jacket and Bib & Brace Trousers Kit



### This kit includes:

- ArcSafe® T9 Beekeeper Hood
- ArcSafe® T9 Jacket
- ArcSafe® T9 Bib & Brace Trousers
- ArcSafe® T9 Gloves
- Gear Bag.

Part Number

Size

EASKJTT9

SML-3XL

No better protection.

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# ArcSafe® T9 ArcFlash Beekeeper Switching Hood

ATPV 9 PPE 2 Orange

The ArcSafe® T9 Arc Switching Hood incorporates the Tencate Tecasafe Plus materials and our new highly transparent ArcSafe face shield. This hood provides the user with full colour cognition. The Tencate Tecasafe Plus fabric system is inherently flame resistant and provides protection against electrical arc flashes and flash fires.

### T9 Materials

- Outer Fabric: Tencate Tecasafe Plus 251gsm

### Design

- Traditional beekeeper hood design
- Integrated hard hat

### Face Shield – Highly Transparent Grey with Full Colour Recognition

- The grey-coloured highly transparent face shield allows for full-colour recognition
- The nanoparticle formula ensures the performance of the shield is not negatively affected when scratched
- Abrasion-resistant coating on the front surface and a permanent anti-fog coating on the interior.

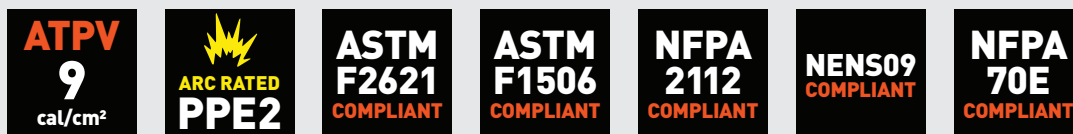


#### Part Number

EASCHT9

### Standards and Certification

- ASTM F2621-06 Standard Practice for Determining Response Characteristics and Design Integrity of Arc Rated Finished Products in an Electric Arc Exposure.
- T9 Garments comply with ENA NENS 09-2014 National Guideline for the Selection, Use and Maintenance of PPE for Electrical Arc Hazards – Arc Rated Garments and Hoods.
- Tecasafe Plus is UL Certified to NFPA 2112.
- T9 Fabrics meet the standards for NFPA70E and ASTM F1506.
- T9 Garments comply with AS4836:2011 – Safe working on or near low-voltage electrical installations and equipment.



#### IMPORTANT

NFPA 70E Compliance requires wearing of the whole system (3-piece) as ONE UNIT. 3 Pieces including hood, coat and leggings or hood, jacket and bib & brace trousers. Once a garment has been exposed to an arc flash, it must be removed from service.



## ArcSafe® T9 ArcFlash Switching Jacket

### ATPV 9 PPE 2 Orange

The ArcSafe® T9 Arc Switching Coat is made from orange Tencate Tecasafe Plus with an ATPV 9 PPE 2. This classic fabric system is inherently flame resistant and provides protection against electrical arc flashes and flash fires.

### T9 Materials

- Outer Fabric: Tencate Tecasafe Plus 251gsm

### Features

- Classic T9 fabric system
- Length 950mm
- Full 50mm hook + loop front closure
- FR Knit Writers for extra protection
- Bar tacking for extra strength
- **OPTIONAL:** Added Reflective Trim: Class D/N



T9 Jacket	with Reflective Trim	Size
EASCJT9SML	EASCJT9T1SML	SML
EASCJT9MED	EASCJT9T1MED	MED
EASCJT9LRG	EASCJT9T1LRG	LRG
EASCJT9XLG	EASCJT9T1XLG	XLG
EASCJT92XL	EASCJT9T12XL	2XL
EASCJT93XL	EASCJT9T13XL	3XL



### Standards and Certification

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- T9 Garments comply with ENA NENS 09-2014 National Guideline for the Selection, Use and Maintenance of PPE for Electrical Arc Hazards – Arc Rated Garments and Hoods.
- Tecasafe Plus is UL Certified to NFPA 2112.
- T9 Fabrics meet the standards for NFPA70E and ASTM F1506.
- T9 Garments comply with AS4836:2011 – Safe working on or near low-voltage electrical installations and equipment.
- This garment with reflective trim added is certified to Australian Standard AS/NZS 4602.1:2011 High Visibility Safety Garments Class D/N by BSI.



PRODUCT CERTIFICATION



BSI Certified Product  
AS/NZS 4602.1:2011  
BMP No 739979



### IMPORTANT

NFPA 70E Compliance requires wearing of the whole system (3-piece) as ONE UNIT. 3 Pieces including hood, coat and leggings or hood, jacket and bib & brace trousers. Once a garment has been exposed to an arc flash, it must be removed from service.



## ArcSafe® T9 ArcFlash Switching Bib and Brace Trousers

### ATPV 9 PPE 2 Orange

The ArcSafe® T9 Arc Switching Trousers are made from orange Tencate Tecasafe Plus with an ATPV 9 PPE 2. This classic fabric system is inherently flame resistant and provides protection against electrical arc flashes and flash fires.

### T9 Materials

- Outer Fabric: Tencate Tecasafe Plus 251gsm

### Features

- Classic T9 fabric system
- 50mm braces
- Hook + loop leg cuff closures
- Bar tacking for extra strength
- **OPTIONAL:** Added Reflective Trim: Class D/N



T9 Trousers	with Reflective Trim	Size
EASCTT9SML	EASCTT9T1SML	SML
EASCTT9MED	EASCTT9T1MED	MED
EASCTT9LRG	EASCTT9T1LRG	LRG
EASCTT9XLG	EASCTT9T1XLG	XLG
EASCTT92XL	EASCTT9T12XL	2XL
EASCTT93XL	EASCTT9T13XL	3XL

## Product Data Sheet

### Standards and Certification

- ASTM F2621-06 Standard Practice for Determining Response Characteristics and Design Integrity of Arc Rated Finished Products in an Electric Arc Exposure.
- T9 Garments comply with ENA NENS 09-2014 National Guideline for the Selection, Use and Maintenance of PPE for Electrical Arc Hazards – Arc Rated Garments and Hoods.
- Tecasafe Plus is UL Certified to NFPA 2112.
- T9 Fabrics meet the standards for NFPA70E and ASTM F1506.
- T9 Garments comply with AS4836:2011 – Safe working on or near low-voltage electrical installations and equipment.
- This garment with reflective trim added is certified to Australian Standard AS/NZS 4602.1:2011 High Visibility Safety Garments Class D/N by BSI.



#### PRODUCT CERTIFICATION



BSI Certified Product  
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BMP No 739979



#### IMPORTANT

NFPA 70E Compliance requires wearing of the whole system (3-piece) as ONE UNIT. 3 Pieces including hood, coat and leggings or hood, jacket and bib & brace trousers. Once a garment has been exposed to an arc flash, it must be removed from service.

## ArcSafe® T9 ArcFlash Switching Gloves

### ATPV 9 PPE 2

The ArcSafe® T9 Arc Switching Gloves are inherently flame resistant and provides protection against electrical arc flashes and flash fires. The gloves are 420mm in length.

### T9 Materials

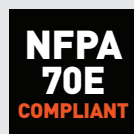
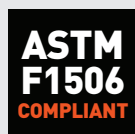
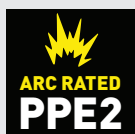
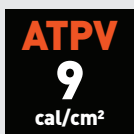
- Outer Fabric: Tencate Tecasafe Plus 251gsm

### Standards and Certification

- Meets Standards for Flame Resistant Fabrics – NFPA70E and ASTM F1506.
- Tecasafe Plus is UL Certified to NFPA 2112.



Part Number	Size
EASCGT9SML	SML
EASCGT9MED	MED
EASCGT9LRG	LRG
EASCGT9XLG	XLG



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