

PRODUCT DATA SHEET

ARCSAFE® ARC FLASH SWITCHING GLOVES

The ArcSafe® Arc Flash Switching Gloves are inherently flame resistant, providing protection against electrical arc flash, and flash fire.



ARCSAFE® ARC FLASH SWITCHING GLOVES
SIZES: SML-XLG

Material ArcSafe® T9 Arc Flash:

- Material: Tencate Tecasafe plus. Outer fabric: 235gsm (7.0oz) Tecasafe plus
- Meets Standards for Flame Resistant Fabrics - ASTM F1506 and NFPA 70E, Tecasafe plus is UL Certified to NFPA 2112
- Arc Rating: ATPV - 9cal/cm2

Material ArcSafe® T40 Arc Flash:

- Material: Tencate Tecasafe plus. Outer fabric: 235gsm (7.0oz) Tecasafe plus, Lining Fabric: 306gsm (9.0oz) Q8 Thermal Liner
- Meets Standards for Flame Resistant Fabrics - ASTM F1506 and NFPA 70E, Tecasafe plus is UL Certified to NFPA 2112
- Arc Rating: ATPV - 40cal/cm2

Tecasafe Plus Fabric Benefits:

- Inherently flame resistant
- Electrical arc flash and flash fire protection
- Extremely comfortable to wear - soft and breathable
- Excellent moisture management
- Exceptional abrasion resistance
- Least care washing and maintains a like-new appearance after multiple industrial washes

ARCSAFE® ARC FLASH SWITCHING GLOVES

PRODUCT CODE	DESCRIPTION	SIZE
EASCGT40	ARCSAFE® T40 ARC FLASH	SML-XLG
EASCGT9	ARCSAFE® T9 ARC FLASH	SML-XLG