



DW-ARC9.9-LST



DW-ARC9.9-SST

9.9^{CAL} T-SHIRT UNDERGARMENTS



IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E,
ASTM F1959, ASTM F2621-12, EN 11611:2015,
EN 11612:2015, EN 61482-1-2:2014

- ATPV 9.9 cal/cm²
- 203gsm 88/12 Interlock FR Knitted Fabric
- Flame Retardant Thread throughout
- Flame Retardant knitted rib cuffing
- 9.9 cal/cm² rating embroidery on left breast
- Suitably worn under any Dromex Arc garment

Sizes:

- Small - 3XL

Suitable Use:

- Substations & Switch Rooms
- Utilities Power Generators
- Industrial Electrical Maintenance and Installations



DuPont™ Protera® ARC FLASH SUIT



PRODUCT INFORMATION

- YKK concealed brass zips on jackets and pants
- Adjustable velcro closure
- Double needle side seams
- Velcro side slits on hem of trouser
- Nomex knitted rib cuffing
- Raglan sleeve
- Protera sidewinder
- Side entry pockets on jackets and pants
- cal/cm² rating embroidery on jacket and pants

NFPA 70E Cat 2 ATPV RATING

ASTM F1959 ATPV 12.4, NFPA 2112 13 cal/cm²

COMPOSITION & APPLICATIONS

- DuPont Protera
- 270gsm Fabric
- Engineered flame retardant yarn
- ATPV 12.4 cal/cm²

Sizes:

- 32-60 (Jackets)
- 28-56 (Pants)

Suitable for use in:

- Electrical arc flash

9.9^{cal} BOXER SHORTS



IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E, ASTM F1959, ASTM F2621-12, EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014

- ATPV 9.9 cal/cm²
- 203gsm 88/12 Interlock FR Knitted Fabric
- Flame Retardant Thread throughout
- Flame Retardant knitted rib cuffing
- 9.9 cal/cm² rating embroidery on left breast
- Suitably worn under any Dromex Arc garment

Sizes: Small - XL

Suitable Use:

- Substations & Switch Rooms
- Utilities Power Generators
- Industrial Electrical Maintenance and Installations



DW-ARC9.9-BSH

FLAME RETARDANT SOCKS

- 68% Wool, 18% Mohair, 14% Elastane
- Zipro treated wool yarn
- Ribbed cuff for secure fit
- Reinforced heel & toe for durability
- Blister Resistant
- Convection & Radiant Heat Protection
- Thermally Balanced & Odour Free
- Will not burn when exposed to intense heat or molten material

Sizes:

- Medium (4 - 7)
- Large (8 - 11)

Suitable Use:

- Petroleum Industry
- Petrochemical Industry
- Oil & Gas Industry
- Electrical & Gas Utility
- Steel Mills
- Fighter Pilots
- Firemen



DF-9162-CH-L



12.4cal ARC SUIT



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E, SANS 724, ASTM F1959, ASTM F2621-12, EN 11611:2015, EN 11612:2015, EN 61482-1-2:2014

- ATPV 12.4 cal/cm²
- 305gsm Dromex A.P.T Fabric
- 88% Cotton, 12% Nylon
- Flame Retardant Thread throughout
- YKK concealed brass zips on jackets and pants
- Flame Retardant velcro closures
- Triple needle side seams
- Flame Retardant knitted rib cuffing
- Three jacket pockets with mitred flap & FR velcro closure & side swing pockets on pants
- 12.4 cal/cm² rating embroidery on jacket and pants
- 50mm Flame Retardant reflective tape on arms and legs

Sizes:

- Jackets: 32-60
- Pants: 28-56

Suitable Use:

- Substations & Switch Rooms
- Utilities Power Generators
- Industrial Electrical Maintenance and Installations

NB

OR





12.4^{cal} ARC BOILERSUIT



OEKO-TEX®

IEC 61482-1-1, IEC 61482-1-2, NFPA 2112, NFPA 70E,
SANS 724, ASTM F1959, ASTM F2621-12, EN 11611:2015,
EN 11612:2015, EN 61482-1-2:2014

- ATPV 12.4 cal/cm²
- 305gsm Dromex A.P.T Fabric
- 88% Cotton, 12% Nylon
- Flame Retardant Thread throughout
- YKK concealed brass zip
- Flame Retardant velcro closures
- Triple needle side seams
- Flame Retardant knitted rib cuffing
- Two breast pockets with mitred flap & FR velcro closure & side entry hip pockets
- 12.4 cal/cm² rating embroidery on right breast pocket
- 50mm Flame Retardant reflective tape on arms, legs and "X" on back

Sizes: 28 - 52

Suitable Use:

- Substations & Switch Rooms
- Utilities Power Generators
- Industrial Electrical Maintenance and Installations

