SLATER S A F E T Y



ELECTRIC ARC FLASH PROTECTIVE WEAR

WHY YOU SHOULD CHOOSE SURVIVE-ARC®

- SURVIVE-ARC® protective wear is manufactured in a production facility using the most modern equipment. We have a fully audited supply chain and batch testing of our fabric ensures we meet all the required standards.
- SURVIVE-ARC® is well established as one of the world's leading brands of arc protective clothing.

 A.J.Charnaud has been in the arc protective clothing business for over 10 years and has unrivalled experience in this field.
- SURVIVE-ARC® protective wear is triple certified, not only against IEC 61482-2, but also against NFPA 70E & SANS724. It is made from comfortable-to-wear, permanently flame-resistant (FR) and arc reated (AR) material to protect the worker against the thermal effects of an electric arc flash.
- SURVIVE-ARC® garments are CE certified to the international performance standards by BTTG Testing and Certification with notified body number 0339.



FEATURES OF SURVIVE-ARC®

- Made from permanently flame-resistant fabric
- Guaranteed flame-resistant for the life of the garment
- Excellent breath ability, absorbs sweat and moisture
- Cotton comfort: cool in summer and warm in winter
- Water washable



5PJ7





SURVIVE-ARC ® **COVERALLS**



NAVY **COVERALL** 12.4 cal/cm² with 50mm reflective tape SASLC022



ALSO AVAILIBLE

SASLC004 12.4 cal/cm² NAVY COVERALL SASLC054 8.7 cal/cm² NAVY COVERALL

SURVIVE-ARC ® CASUAL WORKWEAR





NAVY CONTI TROUSERS 12.4 cal/cm² SACTS026 ALSO AVAILIBLE IN ORANGE

> NAVY CHINO TROUSERS 12.4 cal/cm²

SACPT001







SURVIVE-ARC ®



NAVY ROUNDNECK SWEATER 21.8 cal/cm²

SARNJ003

NAVY CONTI JACKET 12.4 cal/cm² SACJT089

ALSO AVAILIBLE IN ORANGE AND WITH REFLECTIVE TAPE



COMPLETE PROTECTION AGAINST ELECTRIC ARC FLAS-

SURVIVE-ARC® ACCESSORIES

- I. Balaclava 12 cal/cm² SASLB007
- Helmet & Arc Visor SAH02A 12 cal/cm² SAH03H 25 cal/cm²
- 3. Balaclava 28 cal/cm² SADLB006
- Long Sleeve T Shirt 10.9 cal/cm² SALCT004
- 5. Short Sleeve T Shirt SACTS001
- 6. Knitted Glove 12 cal/cm² SAFGS008
- 7. Rubber Insulating Gloves Class 00 to 4
- 8. Leather Over Gloves TG40
- 9. Knitted Gloves with Ruberised Palm 12 cal/cm²
- 10. FR Socks 5DS2
- Electrical Hazard Safety Boot 6M12
- 12. Large Carry Bag 5BT7



























ELECTRIC ARC FLASH PROTECTIVE WEAR

SURVIVE-ARC® protective wear is made from certified, comfortable-to-wear, permanently flame-resistant and arc-rated material to protect the worker against the thermal effects of an electric arc flash. SURVIVE-ARC® comprises a head-to-foot range of protective wear designed for the electrical worker. SURVIVE-ARC® garments are guaranteed permanently flame resistant for the life of the garment. Fabrics, garments and accessories are certified to international standards.



HOT METAL PROTECTIVE WEAR

The METAL-SAFE® head-to-foot range of protective wear is designed to offer protection against "red metal" molten metal splash, radiant heat, flames and welding. This range is ideal for smelters, cast houses, furnaces, severe hot-metal applications and metal construction work. The range offers various workwear garments such as casting suits, smelter garments, casual flame-resistant workwear, undergarments, as well as accessories such as face protection, gloves, socks and boots. Fabrics, garments and accessories are certified to international standards.



MINING PROTECTIVE WEAR

SHAFT-TECH® shaft sinker garments are manufactured from specially formulated PVC coated onto a heavy-duty fabric. The garments are designed to withstand various fuels and protect workers in high-abrasion work areas typically found within the mining industry. These garments are complemented by a head-to-foot range of protective wear designed to withstand various hazards in the mining industry including flames, arc flash, welding, acid, and cold and wet conditions. Fabrics, garments and accessories are certified to international standards.



GARMENTS FOR COLD CONDITIONS

ZERO-TECH® garments protect and enhance a worker's performance in cold conditions. Garments may either be flame resistant or non-flame resistant with a waterproof option available. These garments can be used in a variety of industries ranging from large industrial freezers to security, rescue and maintenance work on mines. Fabrics, garments and accessories are certified to international standards.



ALUMINIUM SPLASH PROTECTIVE WEAR

ALU-SAFE® is an internationally certified unique high-performance workwear fabric and garment system to protect workers against the hazards of molten aluminium and cryolite (reduction cell flux) splash in primary aluminium smelters and downstream operations. In addition to its unique molten-metal shedding ability (aluminium and cryolite stick to all other known types of material), ALU-SAFE® is inherently flame resistant for the life of the garment and the brand comprises a head-to-foot range of protective wear. The comfortable-to-wear natural-fibre ALU-SAFE® protective wear is water washable in industrial laundries. Fabrics, garments and accessories are certified to international standards.



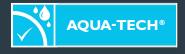
FIRE PROTECTIVE WEAR

FIRE-SAFE® comprises a full range of permanently flame-resistant workwear garments for protection against flames or fires. Widely used in the following following industries: petrochemical, oil & gas, explosives, ferrous and non-ferrous metal, fire-fighting, motor, emergency services and welding. Full head-to-foot protection is available via a range of accessories including high-heat resistant furnace boots, work boots, helmets, face shields and gloves. Fabrics, garments and accessories are certified to international standards.



ACID SPLASH PROTECTIVE WEAR

ACI-FLAM® are unique and highly specialised workwear garments which offer protection against highly concentrated and dangerous acids such as 98% sulphuric acid, and have the additional benefit of being inherently flame resistant. No other fabric on the market has the same built-in guaranteed dual protection. Fabrics and garments are certified to international standards.



INDUSTRIAL RAIN WEAR

AQUA-TECH® are industrial waterproof workwear garments made from PVC-coated fabrics available in different weights for light- to heavy-duty industrial use. The PVC is coated onto a strong woven polyester base fabric, which protects in hazardous environments and lasts much longer than other unsupported fabrics. These garments are ideal for use in industrial, agricultural and mining applications.

EUROPE Slater Safety

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