



GENERAL SAFETY PRODUCTS

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Code	Description	Pack	Image	
9712 020	KLEENGUARD* Coveralls KLEENGUARD* A20 - Particulate, Sizes M-XXL Microforce* Barrier SMS fabric • Anti-static • For use in laboratories, decontamination & pesticides	25		
9792 070	KLEENGUARD* A40 - Liquid & Particulate, Sizes M-XXX EN Type-5 particulate and EN Type-6 chemical protection • Breathable microporous film laminate • Fibreglass manufacturing, spray painting & liquid handling • Anti-static	1 or 25		
4502 330	KLEENGUARD* A60 - Hazardous Splash, Sizes M-XXL Patented three-layer fabric featuring middle layer of microporous film • Bloodborne pathogen & chemical splash protection • Taped storm flap • Seamless front • Emergency medical response • Crime scene investigation *Regd trademark of Kimberly-Clark Worldwide Inc	24		

9792 070

4502 330
(Overshoes excluded)



ARC-FLASH THERMAL PROTECTION



SURVIVE-ARC®

When an electric current passes through air between grounded and ungrounded conductors, the temperatures can reach 20,000°C. Exposure to these extreme temperatures burns the skin directly and causes ignition of clothing, which adds to the burn injury. Survive-Arc® Switching Gear and Survive-Arc® Workwear is based on US made Indura® Ultra Soft® fabric. It is guaranteed flame resistant for the working life of the garment.

The unique woven fabric keeps 88% cotton against the skin, and 12% high tenacity nylon on the outside for greater durability. All garments are made to order in South Africa, and comply with NFPA 70E and EN 531 standards, and upcoming SANS 724/2009 standard. Arc flash clothing protects from thermal effects of arc flash only.

Code	Description	**ATPV Cal/cm ²	***HRC	Image		
	Survive-Arc® Switching Gear - Indura® Ultra Soft® fabric, Nomex® thread					
15823	Royal Blue 88cm Jacket - sizes S-5XL	51.5	4			
15833	Royal Blue Bib & Brace trousers - sizes S-5XL	51.5	4			
15840	Royal Blue Switching Hood - worn with above	51.5	4			
	Survive-Arc® Workwear - Indura® Ultra Soft® fabric, Nomex® thread					
15853	Navy Winter Jacket - sizes S-7XL	42.1	2			
15863	Khaki Long Sleeve Shirt - sizes S-5XL	9.6	2			
15873	Light Blue Long Sleeve Shirt - sizes S-5XL	8.3	2			
1588	Blue Denim Jeans - sizes 28-54 waist	24.2	2			
1589	Navy Continental Jacket & Pants - sizes 87-152cm	12.4	2			
	Survive-Arc® Accessories					
18611	Survive-Arc® Faceshield - 25 x 33cm	10.2	2			
18613	Survive-Arc® Faceshield Frame		2			
18615	Survive-Arc® Chin Guard		2			
18619	Safety Cap - high heat		2			
18617	High Energy ArcGoggle - Silicone Frame, Dual lens	45.0	4			
18621	High Energy Black Survive-Arc® Balaclava	45.0	4			
18623	Survive-Arc® HiVisibility Orange Braces	12.4	2			
	Electrosoft Gloves - page 17, Footwear - pages 22 & 23					

Switching Gear

1589

15863

18619, 18611,
18613, 18615

18617, 18621

18623 15873

* **Lead Time** - all items made to order. ** **ATPV**: Arc Thermal Performance Value - the higher the value, the more insulation from second degree burns*** **HRC**: Hazard Risk Category as defined by NFPA 70E Safety Requirements - HRC2 is flame retardant clothing worn over non-flammable (cotton or FR) underwear suitable for distribution board work up to 1000 volts; HRC4 is additional layer of outer clothing worn over previous clothing category, making it suitable for high tension work above 1000 volts. Further information is available on www.nfpa.org. Product Data Sheets and other products on enquiry.



HIGH HEAT PROTECTION



ALUMINISED®

	Alpan High Temperature Workwear ALPAN is a USA made fabric consisting of layers of aluminium on a high temperature base which is a modified and stabilized PAN fibre. Made in South Africa. Product Data Sheets on enquiry.				
15513	Jacket 104cm with Velcro closure	Sizes M- XXL			
15553	Coat 145cm - calf length. Clip closure	Sizes M- XXL			
15573	Bolero Apron - knee length, open back	One size			
15523	Bolero Apron - calf length, open back	One size			
15543	Trousers with braces & Velcro fly	Sizes M- XXL			
15533	Spats with skirts	One size			
15531	Hood with gold visor, airvent mesh at back	One size			
	Aluminised Fibreglass Hand Protection Reflect furnace heat, made to order in SA from heat resistant leather and high temperature thread. Lead time 10 - 15 days				
15535	Aluminised Mitts - 29cm. Leather reinforced palm				
15537	Aluminised Sleeve - 44cm, attaches to mitts above				
15536	Aluminised-back Leather Glove - 40cm				

15535

15536

15537

Alpan Workwear