

ARC FLASH

P P E & E L E C T R I C A L S A F E T Y P R O D U C T S



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SL. No.	Description	Image
BULWARK ARC FLASH PPE		
1.	<p>Men's Uniform Shirt, Arc Rating ATPV 8.7 calories / cm². HRC 2, Fabric: Flame resistant, 6 oz. (205 g/m²), Blend: 88% cotton, 12% Nylon.</p> <p>Brand: BULWARK USA (MADE IN MEXICO) Model : SLU8LB Colour : Light Blue</p> <p>Sizes: S - 3XL</p> <p>CLOSURE: Button-down front. POCKET: Two chest pockets with button flap closures & sewn-in pencil stall.</p>	
2.	<p>Men'S MidWeight Excel FR Work Pant, Arc Rating ATPV 10.6 calories / cm², HRC 2. Flame resistant, 9 oz. (305 g/m²) Twill. Blend: 100% cotton.</p> <p>Brand: BULWARK USA (MADE IN MEXICO) Model : PEW2NV Colour : Navy Blue</p> <p>Sizes: 28 – 52 waist.</p> <p>CLOSURE: Waistband with button closure. POCKET: Two slack-style front pockets & left hip pocket with button closure.</p>	
3.	<p>Men's Lightweight FR Cargo Pant, Arc Rating ATPV 10.1 calories / cm² ATPV, HRC 2. Fabric: Flame resistant, 7 oz. (235 g/m²). Blend: 47% Modacrylic/ 37% Lyocell/ 16% Aramid.</p> <p>Brand: BULWARK USA (MADE IN MEXICO) Model : PMU2NV Colour : Navy Blue</p> <p>Sizes: 28 – 52 waist.</p> <p>CLOSURE: Waistband with hook-and-bar closure. POCKET: Two front slack-style pockets & two cargo utility pockets.</p>	
4.	<p>Men's Midweight FR Zip-In Jacket. Arc Rating ATPV 10.6 calories / cm², HRC 2. FABRIC: EXCEL FR® Flame resistant, 9 oz. (305 g/m²) Twill. Blend: 100% cotton.</p> <p>Brand: BULWARK USA (MADE IN MEXICO) Model : JEW2NV Colour : Navy Blue</p> <p>Sizes: S - 3XL</p> <p>CLOSURE: Separating, heavy-duty, Nomex® taped brass zipper. POCKET: Two large inset welted-slash pockets & left sleeve pocket.</p>	

LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS

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5.	<p>Men's Lightweight Excel FR® COMFORTOUCH® Deluxe Coverall. Arc Rating ATPV 8.7 cal / cm². Fabric: EXCEL FR® ComforTouch® Flame resistant, 6 oz. (205 g/m²) Sateen. Blend: 88% Cotton/ 12% Nylon.</p> <p>Brand: BULWARK USA (MADE IN MEXICO)</p> <p>Model : CLD4NV</p> <p>Colour : Navy Blue</p> <p>Numeric Sizes: 34 - 56</p> <p>CLOSURE: Two-way, concealed Nomex® taped brass break-away zipper.</p> <p>POCKET: Two inset lower front pockets are topstitched & lined.</p>	
6.	<p>DELTAPLUS ELVEX® ArcFit 14™ Face Shield with Bracket.</p> <ul style="list-style-type: none"> The ArcFit 14™ new face shield is 12% Lighter Arc Rating 14 cal/cm², 2.5 inches Slimmer Lower Profile Chin Guard and Higher VLT. Offers Improved Head Mobility with Better Chin Protection Clearance when compared to competitive models. For Arc Flash Hazards; NFPA 70E PPE Category Protection Levels 1 & 2. With VB-60 Dielectric cap-attached Visor Bracket. <p>Faceshield Brand: DELTAPLUS with Test Certificate.</p> <p>Product No: Faceshield (FS20CPARC10). Bracket (VB-60).</p> <p>+</p> <p>MSA V-GARD, Hard Hat, e-compliant (with 20kV tested) with FAS-TRAC® Ratchet suspension.</p> <ul style="list-style-type: none"> MSA V-Gard Slotted Caps and Non-Slotted Hats meets all applicable requirements for a Type I (top impact) helmet as outlined in ANSI/ISEA Z89.1-2009 (Class E), and CSA Z94.1-2005 with Fas-Trac® Suspensions (Class E). <p>Hard Hat Brand: MSA (Made in USA)</p> <p>Supplied as a set Faceshield + Hard Hat.</p> <p>Model No: VISORF14+U+HH</p>	
7.	<p>ARC FLASH FACESHIELD with HELMET.</p> <p>Brand: Blue Eagle. Made in Taiwan</p> <ul style="list-style-type: none"> Arc Flash Protection (American Standard) - Certified by ANSI Z87.1 and ASTM F2178 (Standard Test Method for Determining the Arc Rating and Standard Specification for Eye or Face Protective Products). <p>ARC RATING APTV = 11 cal / cm² and Heat Attenuation Factor HAT = 87%.</p> <ul style="list-style-type: none"> Arc Flash Protection (European Standard) - Certified by EN166 and GS-ET-29 (Supplementary requirements for the testing and certification of face shields for electrical works). Thickness: 1.5mm. Size: 8" x 19" (20 cm x 48 cm). Material: Polycarbonate. Color: Grey. <p>+</p> <p>SAFETY HELMET.</p> <ul style="list-style-type: none"> Material: High Impact resistance ABS. Colors Available: WHITE (HR36WH). Standards: EN397. Harness Type: 6-Point Nylon Suspension. Headband Adjustment: Ratchet. <p>Model No: ARC-FCA8+HR36WH</p>	




LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS



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8.	<p>ULTRASOFT® KNIT HOOD / BALACLAVA.</p> <p>Arc Rating: 12.1 cal / cm², HRC 2.</p> <p>Fabrics: 6.5 oz UltraSoft®</p> <p>Make : NSA (Made in USA)</p> <p>Color: Navy (RY).</p> <p>This single layer hood is durable, lightweight, and designed for comfort and flexibility while on the job. Made from 6 oz. Khaki UltraSoft®, it provides CAT 2 protection to ensure your safety on the job.</p> <p><u>Features</u></p> <ul style="list-style-type: none"> • Designed for comfort and flexibility. • FR Fabric will NOT melt, drip, or ignite. • One Size Fits Most - Stock. <p>Model No: H11RY</p>	
9.	<p>HEAVYWEIGHT ULTRASOFT FR BALACLAVA.</p> <p>Arc Rating: 25 cal/cm². CAT 3.</p> <p>BRAND: NSA (Made in USA).</p> <p>Color: Navy.</p> <p>Size: One Size Fits Most.</p> <p><u>Features:</u></p> <ul style="list-style-type: none"> • Fabric/Material: 10.5 oz. UltraSoft® Rib Knit. • Single layer UltraSoft®. • Durable and midweight fabric. • Flat lock seam for comfort when worn under a hard hat. • Inherently flame resistant, FR protection will not wash/wear out. • FR fabric will not melt, drip, or ignite. • Designed for comfort and flexibility. <p>Model No: H11RV</p>	



SL. No.	Description	Image																										
10.	<p>Safety Shoes, Upper: Leather, Men's 6-Hole Lace. Width: 3E (wide).</p> <p>Make: MELLOW WALK (Made in Canada).</p> <p>Model : QUENTIN 570049</p> <p>ELECTRIC SHOCK RESISTANT (ESR).</p> <p><u>Specifications:</u></p> <p>Lining: Drilex. Fit: Built on comfort-ortho last. Accommodates orthotics. Outsole</p> <p>Material: Dual Density PU. Toe Cap: Steel-Toe. Footbed: Removable Dreamfit Ultra-Comfort. Construction: Cement / Lock Stitched Sole.</p> <p>Low Ankle with PU Sole, Grade 1 Metal Toe.</p> <p>Outsole is ESR 18000V, CSA certified.</p> <p>Standards: ASTM F2413-11 1/75 C/75 PR EH</p> <p>Slip Test Rating: Slip tested to CSA standard Z195-09 / ISO 13287.</p> <p><u>Sizes:</u></p> <table><thead><tr><th>Quentin – SIZE</th><th>European - SIZE</th></tr></thead><tbody><tr><td>7</td><td>39</td></tr><tr><td>7.5</td><td>40</td></tr><tr><td>8</td><td>41</td></tr><tr><td>8.5</td><td>42</td></tr><tr><td>9</td><td>42.5</td></tr><tr><td>9.5</td><td>43</td></tr><tr><td>10</td><td>44</td></tr><tr><td>10.5</td><td>44.5</td></tr><tr><td>11</td><td>45</td></tr><tr><td>12</td><td>46</td></tr><tr><td>13</td><td>47</td></tr><tr><td>14</td><td>48</td></tr></tbody></table>	Quentin – SIZE	European - SIZE	7	39	7.5	40	8	41	8.5	42	9	42.5	9.5	43	10	44	10.5	44.5	11	45	12	46	13	47	14	48	  
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11.	<p>Safety Shoes, The City Hiker, (R)Evolutionary safety footwear. Upper: Leather. Width: EE (medium to wide).</p> <p>Make: MELLOW WALK (Made in Canada).</p> <p>Model No: PATRICK 2.0 515209</p> <p>ELECTRIC SHOCK RESISTANT (ESR)</p> <p><u>Features:</u></p> <ul style="list-style-type: none">● Fit: Built on extra-depth last. Accommodates orthotics.● Lining: Gusseted Tongue, High Abrasion Toe Bumper.● Outsole Material: Dual Density PU / Rubber.● Toe Cap: Steel-toe● Footbed: Removable Dreamfit Ultra-Comfort.● Construction: Cement / Lock Stitched sole. <p>Outsole is ESR 18000V, CSA certified.</p> <p>Slip Test Rating: Slip tested to CSA Z195-14 / ISO 13287.</p> <p>Standard: ASTM F2413-11 1/75 C/75 PR EH</p>	  																										



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12.	<p>Safety Shoes, Leather Upper: Alberta. Men's Sneaker (The Grey Kicks). Make: MELLOW WALK (Made in Canada). Model : PATRICK 517209</p> <p>ELECTRIC SHOCK RESISTANT</p> <p><u>Specifications:</u></p> <p>Fit: Built on extra-depth last. Accommodates orthotics. Lining: Drilex or Onsteam. Outsole Material: Dual Density PU/Rubber. Toe Cap: Steel-toe. Footbed: Removable Dreamfit Ultra-Comfort. Construction: Cement / Lock Stitched sole.</p> <p>Outsole is ESR 18000V, CSA certified.</p> <p>• Slip Test Rating: Slip tested to CSA Z195-09 / ISO 13287. Standard: ASTM F2413-11 1/75 C/75 PR EH</p>	
13.	<p>Safety Shoes, Men's Metal-Free Duo. Upper: Black Leather. Width: 2E (wide). Make: MELLOW WALK (Made in Canada). Model : QUENTIN 542128</p> <p>ELECTRIC SHOCK RESISTANT</p> <p><u>Specifications:</u></p> <p>Lining: Drilex. Fit: Built on comfort-ortho last. Accommodates orthotics. Outsole Material: Dual Density PU. Toe Cap: Metal-Free Composite. Footbed: Removable Dreamfit Ultra-Comfort. Construction: Cement / Lock Stitched Sole.</p> <p>Outsole is ESR 18000V, CSA certified.</p> <p>Standards: ASTM F2413-11 1/75 C/75 PR EH • Slip Test Rating: Slip tested to CSA Z195-09 / ISO 13287.</p>	
14.	<p>Safety Shoes, Men's Loafer, Upper Leather. Width: 3E (wide). Make: MELLOW WALK (Made in Canada). Model No: QUENTIN 550049</p> <p>ELECTRIC SHOCK RESISTANT (ESR)</p> <p><u>Features:</u></p> <ul style="list-style-type: none"> • Lining: Drilex. • Fit: Built on comfort-ortho last. Accommodates orthotics. • Outsole Material: Dual Density PU. • Toe Cap: Steel-Toe. • Footbed: Removable Dreamfit Ultra-Comfort. • Construction: Cement / Lock Stitched Sole. <p>Low Ankle with PU Sole, Grade 1 Metal Toe. Outsole is ESR 18000V, CSA certified.</p> <p>Standards: ASTM F2413-11 1/75 C/75 PR EH • Slip Test Rating: Slip tested to CSA Z195-14 / ISO 13287.</p>	





SL. No.	Description	Image
15.	<p>Safety Shoes, Upper: Leather, Men's Zipper Boot. Width: 3E (wide). Make: MELLOW WALK (Made in Canada). Model No: QUENTIN 547049</p> <p>ELECTRIC SHOCK RESISTANT</p> <p>Features: Fit: Built on comfort-ortho last. Accommodates orthotics. Lining: Drilex. Outsole Material: Dual Density PU. Toe Cap: Steel-Toe. Footbed: Removable Dreamfit Ultra-Comfort. Construction: Cement / Lock Stitched Sole. Outsole is ESR 18000V, CSA certified.</p> <p>Standards: ASTM F2413-11 1/75 C/75 PR EH • Slip Test Rating: Slip tested to CSA Z195-14 / ISO 13287.</p>	
16.	<p>Safety Shoes, Women's Slip-On. Leather Upper: Sporty. Make: MELLOW WALK (Made in Canada). Model No: MADDY 481049</p> <p>ELECTRIC SHOCK RESISTANT (ESR).</p> <p>Specifications: Width / Fit: E / Ladies last comfort-ortho fit. Lining: Blue Onsteam. Toe Cap: Steel-toe. Footbed: Removable Dreamfit Comfort PU. Construction: Cement / Stitched. Outsole is ESR 18000V, CSA certified.</p> <p>Standard: ASTM F2413-11 1/75 C/75 PR EH. Slip Test Rating: Slip tested to CSA standard Z195-09 / ISO 13287.</p>	
17.	<p>SAFETY SHOES, Women's Sneaker. The Suede. Width: E (wide). Upper: Leather.</p> <p>Make: MELLOW WALK (Made in Canada). Model No: DAISY 420092</p> <p>STATIC DISSIPATIVE (SD).</p> <p>Specifications: Fit: Built on a Womens' Last. Lining: Drilex. Outsole Material: Dual Density PU. Toe Cap: Steel-toe. Footbed: Removable Dreamfit Anti-Static. Construction: Cement / Lock Stitched sole.</p> <p>Standard: ASTM F2413-11 1/75 C/75 SD Slip Test Rating: Slip tested to CSA standard Z195-09 / ISO 13287.</p>	





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18.	<p>STEEL TOE OVERSHOES.</p> <p>Make: Steel-Flex® (Made in Canada)</p> <p>Model No: ST-OV</p> <p>Steel-Flex® Z334 Steel Toe Overshoes offer a time-tested and proven safety toe solution, which is ideal in any environment where there is risk of accidental toe damage or where a steel toe cap is required. Fully waterproof and crack resistant, each overshoe is manufactured from oil, acid and chemical resistant TPR material designed to be the perfect combination of stretch, slip resistance and durability. They are regularly tested during production and are CSA Z334 Certified and CE Approved for use in Europe.</p> <p>SIZES: Small to 3XL</p>	
19.	<p>RESPIREX DIELECTRIC BOOTS, 20kV Protection for Over Eight Hours.</p> <p>MAKE: WorkMaster by RESPIREX.</p> <p>UK ORIGIN.</p> <ul style="list-style-type: none"> An electrically insulating dielectric boot with an integral steel toe cap and vulcanized rubber sole for superior slip resistance. The Respirex Dielectric boot provides protection of up to 20kV over the complete boot for over 8 hours, and 35kV over the sole for 3 minutes. <p>Model No: RESPIREX-BOOTS</p>	
20.	<p>RESPIREX DIELECTRIC MAXI OVERBOOTS, 17kV Maximum Working Voltage.</p> <p>MAKE: WorkMaster by RESPIREX.</p> <p>UK ORIGIN.</p> <ul style="list-style-type: none"> An electrically insulating dielectric overboot approved to current European standards with a vulcanized rubber sole for superior slip resistance. The Respirex dielectric boot provides protection of up to 20kV over the complete boot for over three minutes. <p>Model No: RESPIREX-OVERBOOTS</p>	





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21.	<p>Electrician Insulated Linemen's gloves, Straight Cuff with Test Reports. Brand: NOVAX (Made in Malaysia).</p> <p>Model : CLASS 00 - 360mm LENGTH. AC Maximum Use Voltage: 500V. AC Proof Test: 2,500V. DC Maximum Use Voltage: 750V. DC Proof Test: 10,000V.</p> <p>Standards:</p> <ul style="list-style-type: none"> ● ASTM D120 (0.75mm thickness) ● EN60903 (0.5mm thickness) ● EN60903 + AZC Option (0.5mm + 0.6mm thickness) <p>Glove Features:</p> <ol style="list-style-type: none"> 1. Date of manufacture. 2. Serial No. 3. Standards. 4. Max Use Voltage specified. 5. Brand. 6. Country of Manufacture. 7. Complete traceability. <p>Model No: LIG-CL00-11-ORBC-NVX</p> <p>Sizes Available: 8, 9 & 10.</p>	
22.	<p>Electrician Insulated Linemen's gloves, Straight Cuff with Test Reports. Brand: NOVAX (Made in Malaysia).</p> <p>Model : CLASS 0 - 360mm LENGTH. AC Maximum Use Voltage: 1,000V. AC Proof Test: 5,000V. DC Maximum Use Voltage: 1,500V. DC Proof Test: 20,000V.</p> <p>Standards:</p> <ul style="list-style-type: none"> ● ASTM D120 (1.0mm thickness) ● EN60903 (1.0mm thickness) ● EN60903 + AZC Option (1.0mm + 0.6mm thickness) <p>Glove Features:</p> <ol style="list-style-type: none"> 1. Date of manufacture. 2. Serial No. 3. Standards. 4. Max Use Voltage specified. 5. Brand. 6. Country of Manufacture. 7. Complete traceability. <p>Model No: LIG-CL0-14-ORBC-NVX</p> <p>Sizes Available: 9 & 10</p>	




SL. No.	Description	Image
23.	<p>Electrician Insulated Linemen's gloves, Straight Cuff with Test Reports. Brand: NOVAX (Made in Malaysia).</p> <p>Model : CLASS 1 - 360mm LENGTH</p> <p>AC Maximum Use Voltage: 7,500V. AC Proof Test: 10,000V. DC Maximum Use Voltage: 11,250V. DC Proof Test: 40,000V.</p> <p>Standards:</p> <ul style="list-style-type: none"> • ASTM D120 (1.50mm thickness) • EN60903 (1.50mm thickness) • EN60903 + RC Option (1.50mm + 0.6mm thickness) <p>Glove Features:</p> <ol style="list-style-type: none"> 1. Date of manufacture. 2. Serial No. 3. Standards. 4. Max Use Voltage specified. 5. Brand. 6. Country of Manufacture. 7. Complete traceability. <p>Model No: LIG-CL1-14-ORBC-NVX</p> <p>Sizes Available: 9 & 10.</p>	
24.	<p>Electrician Insulated Linemen's gloves, Straight Cuff with Test Reports. Brand: NOVAX (Made in Malaysia).</p> <p>Model : CLASS 2 - 360mm LENGTH.</p> <p>AC Maximum Use Voltage: 17,000V. AC Proof Test: 20,000V. DC Maximum Use Voltage: 25,500V. DC Proof Test: 50,000V.</p> <p>Standards:</p> <ul style="list-style-type: none"> • ASTM D120 (2.3mm thickness) • EN60903 (2.3mm thickness) • EN60903 + RC Option (2.3mm + 0.6mm thickness) <p>Glove Features:</p> <ol style="list-style-type: none"> 1. Date of manufacture. 2. Serial No. 3. Standards. 4. Max Use Voltage specified. 5. Brand. 6. Country of Manufacture. 7. Complete traceability. <p>Model No: LIG-CL2-14-ORBC-NVX</p> <p>Sizes Available: 9 & 10</p>	





SL. No.	Description	Image
25.	<p>Electrician Insulated Linemen's gloves, Straight Cuff with Test Reports. Brand: NOVAX (Made in Malaysia).</p> <p>Model : CLASS 4 - 460mm LENGTH.</p> <p>AC Maximum Use Voltage: 36,000V. AC Proof Test: 40,000V. DC Maximum Use Voltage: 54,000V. DC Proof Test: 70,000V.</p> <p>Standards:</p> <ul style="list-style-type: none"> ● ASTM D120 (3.56mm thickness) ● EN60903 (3.56mm thickness) ● EN60903 + RC Option (3.56mm + 0.6mm thickness) <p>Glove Features:</p> <ol style="list-style-type: none"> 1. Date of manufacture. 2. Serial No. 3. Standards 4. Max Voltage use specified 5. Brand 6. Country of Manufacture 7. Complete traceability <p>Model No: LIG-CL4-18-ORBC-NVX</p> <p>Sizes Available: 9 & 10</p>	
26.	<p>Leather Protector Gloves for Linemen's Insulated Gloves. Brand: BLOKARC (Made in PAKISTAN). Length: 10" & 13".</p> <p>Features:</p> <ul style="list-style-type: none"> ● Leather Protector Gloves are worn over Rubber Insulating Gloves to protect the gloves from any abrasions, cuts, tears and punctures that may occur when working. ● Manufactured from Top Grain Goatskin Leather. ● With a nylon strap and buckle that enables a secure and personal fit. <p>*NOTE: Insulating Gloves not included and quoted separately.</p> <p>Model No: LPG-CL2-BLOKARC</p> <p>Please note these are not Insulated Gloves. Leather gloves are used only for protecting the Insulated Gloves.</p>	




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27.	<p>Glove Carry Bag, White Color for Insulated Gloves.</p> <p>Brand: BLOKARC (Made in PAKISTAN).</p> <ul style="list-style-type: none"> • Made from canvas. • With Snap hook lets you hang this glove bag on your work belt. <p>Model No: GCB-CL2-BLOKARC</p>	
28.	<p>SAFETY SPECTACLES. Make: CANASAFE (Canada)</p> <p>Black/Yellow Frame, Clear A/F Lens (20060) SamaRay, Black/Yellow Frame, Gray A/F Lens (20061)</p> <p>Features:</p> <ul style="list-style-type: none"> • Adjustable length • Eyeglass cord included • Angle adjustment • High impact polycarbonate with i-Cote™ anti-fog/anti-scratch 99.9% UV protection lenses • Molded-in universal nose-bridge • Integral side shield • Meets ANSI Z87.1-2010 Standard <p>Model No: SAMARAY-20060 / 61</p>	
29.	<p>Bright Star 2 Cell Yellow/Black Industrial.</p> <p>Make : Brightstar (USA) Model : BS-2618+Batt</p> <p>(Supplied with 2 Pcs. Energizer 'D' Alkaline batteries).</p>	
30.	<p>Duffle Tote Electrical Gear Bag. Color: Red.</p> <p>Brand: LOK-FORCE. Origin: China.</p> <p>Features:</p> <ul style="list-style-type: none"> • With Silk Screen printed "ELECTRICAL GEAR" on front side of bag. • With 2 carry handles. • For storing and transporting Electrical PPE equipment. <p>Size: 62 x 32 x 37 cms.</p> <p>Model No: BG-RD62EG</p>	

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31.	<p>Flashing Yellow Light with Magnetic Base, powered by 4 Nos. AA "Energizer" batteries.</p> <p>Make : China</p> <p>Model No: LSP-FLSH-LITE</p> <p>Price inclusive of 4 Nos. AA Energizer batteries.</p>	
32.	<p>HIGH VOLTAGE PROXIMITY NON-CONTACT DETECTOR.</p> <p>Brand: TECPEL, Made in Taiwan. With Test Report.</p> <p><u>Specifications.</u></p> <ul style="list-style-type: none"> 8 voltage settings: 240Vac, 2kV, 6kV, 11kV, 22kV, 33kV, 132kV, and 275kV HVP-275 consists of an internal pickup sensor plate, a sensitivity selector, a visual and a sound annunciator. High impact nylon casing. <p>Model No: HVP-275</p>	
33.	<p>HIGH VOLTAGE PROXIMITY NON-CONTACT DETECTOR.</p> <p>Brand: TECPEL, Made in Taiwan. With Test Report.</p> <p><u>Features:</u></p> <ul style="list-style-type: none"> 2 ranges for selection (2 function buttons) LOW : 50V-1.5kV HIGH : 1.5kV-132kV Power consumption: <ul style="list-style-type: none"> Off : Less than 5uA. Low voltage detection mode: Less than 40mA. High voltage detection mode: Less than 40mA Circuit test function <ul style="list-style-type: none"> Press the Test button to make sure the whole circuit is working well before testing actual high voltage circuits. Dimensions: 318(L) x 75(W) x 71(D)mm. <p>Model No: HVP-277</p>	
34.	<p>VOLTAGE DETECTOR, Contact Type.</p> <p>Electronic Capacitive Detector of Voltage Presence / Absence on MV Lines and Installations by Visual and Acoustic Signalling.</p> <p>Make: WI. Origin: Italy</p> <p>Voltage Range : 40 – 70 KV</p> <p>Supply : Alkaline battery 9 V.</p> <p>(other voltages upto 420KV available on request).</p> <p>Model : RMT 1030</p>	 <p>Insulated Rod not included</p>

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35.	<p>Insulating Rod for Voltage Detector. Universal Sunrise fitting. NOT Telescopic.</p> <ul style="list-style-type: none"> High Insulating Rod made of Polyester resin reinforced by Fiberglass tube, external diameter 32mm. Yellow color. <p>Make: WI. Origin: Italy</p> <p>Length : 1.2 Mtrs.</p> <p>Model No: P1-120U</p>	
36.	<p>Insulated Telescopic Stick with Sunrise Fitting.</p> <ul style="list-style-type: none"> High Insulating Telescopic Stick made of Polyester Resin reinforced by Fiberglass tubes, Yellow color. Extended Length: 2.0 Mtrs. Folded Length nearly 1.1 Mtr. <p>Make: WI (Made in Italy).</p> <p>Model No: P2/200U-TEL</p>	
37.	<p>Insulated Telescopic Stick with Sunrise Fitting.</p> <ul style="list-style-type: none"> High Insulating Telescopic Stick made of Polyester Resin reinforced by Fiberglass tubes, Yellow color. Extended Length: 4.0 Mtrs. <p>Make: WI (Made in Italy).</p> <p>Model No: P2/400U-TEL</p>	
38.	<p>Part No.P2/400U tube made by polyester resin reinforced by fibreglass, 4 meters length, in two elements with Universal fitting for mounting Non Contact Voltage detector.</p> <p>Make: WI (Made in Italy).</p> <p>Total length 4 mtrs in two elements, each 2.0 mtrs length with:</p> <ol style="list-style-type: none"> quick couplers to connect the two elements; insulating lower closing cap and hand guard onto the base element; <p>Model No: P2/400U</p>	






SL. No.	Description	Image
39.	<p>High insulating rod made by polyester resin reinforced by fibreglass tube, external diameter 40mm, yellow colour. Part No. P2/300DIN</p> <p>Make: WI (Made in Italy).</p> <p>Total length 3 m in two elements, each 1,5 m. length, complete of:</p> <p>a.) quick couplers to connect the two elements;</p> <p>b.) insulating lower closing cap and hand guard onto the base element;</p> <p>c.) aluminium bayonet DIN attack, closing cap and hand guard.</p> <p>Model No: P2/300DIN</p>	
40.	<p>UNIPOLAR EARTHING DEVICE Model No: WIBM-D-P7/6-MT25-UNI IN CONFORMITY WITH INTERNATIONAL STANDARD IEC 61230 Icc of complete device 15,1 kA/1s</p> <p>PC/BM-DIN Screw type universal contact clamp made by press forged brass tested for high intensity current. DIN attack tang and screw clamping made by galvanized steel. Possibility to connect the copper cable in three different positions.</p> <p>Clamping capacity:</p> <ul style="list-style-type: none"> * conductors 5-40 mm diameter; * flat conductors 40x60 mm; * bars on horizontal level 12x60 mm; * 45° slanting bars up to 28 mm thickness <p>Extra flexible electrolytic copper cable covered by transparent PVC sheath, section 70mm², and length 6 m., complete at the extremities of tinning copper lugs and reinforcements by transparent heat-shrink sheath.</p> <p>Ground clamp for ball fixed point MT25. Body and plug made by press forged brass tested for high intensity current. Galvanized steel screw clamping with metallic handle.</p> <p>Clamping capacity:</p> <ul style="list-style-type: none"> * round earth points 25 mm diameter; * round conductors up to 22 mm diameter; * flat bars up to 22 mm. <p>High insulating rod made by polyester resin reinforced by fibreglass tube, external diameter 40mm, yellow colour.</p> <p>Model No. P2/300DIN Total length 3 m in two elements, each 1,5 m. length, complete of:</p> <p>a.) quick couplers to connect the two elements;</p> <p>b.) insulating lower closing cap and hand guard onto the base element;</p> <p>c.) aluminium bayonet DIN attack, closing cap and hand guard.</p> <p>Note: the contact clamps of earthing device are installed on the phase by an insulating rod so, it is not an option. SPEC SHEET ATTACHED.</p>	 

SL. No.	Description	Image
41.	<p>Short Circuiting and Grounding Equipment with Universal Contact Clamps for Electric Cabins and MV Installations with cables section 50 mm² - lcc: 12.4 kA/1s.</p> <p>Make: WI (Made in Italy).</p> <ul style="list-style-type: none"> • Ground electrolytic copper cable, Length: 2M. • Certified Type In Conformity With the International Standard EN 61230 (IEC 61230). <p>Model No: MT/BM-50</p>	
42.	<p>Short Circuiting And Grounding Equipment With Universal Contact Clamps For Electric Cabins And MV Installations. TYPE MT/BM-95 with cable section 95 mm². Short circuit test: 20 kA / 1 s.</p> <p>Make: WI (Made in Italy).</p> <ul style="list-style-type: none"> • Ground electrolytic copper cable, Length: 2m. • Certified Types In Conformity With the International Standard CEI EN 61230 (IEC 1230). <p>Model No: MT/BM-95</p>	
43.	<p>Short Circuiting And Grounding Equipment With Universal Contact Clamps For Electric Cabins And MV Installations. TYPE MT/BM-120 with cable section 120 mm². Short circuit test: 32 kA / 1 s.</p> <p>Make: WI (Made in Italy).</p> <ul style="list-style-type: none"> • Ground electrolytic copper cable, Length: 2m. • Certified Types In Conformity With the International Standard CEI EN 61230 (IEC 61230). <p>Model No: MT/BM-120</p>	
44.	<p>Short Circuiting and Grounding Equipment with Universal Contact Clamps for MV Electric Cabins and Installations with cables section 50 mm² - lcc: 13.77 kA/1s.</p> <p>Make: WI (Made in Italy).</p> <ul style="list-style-type: none"> • 3 screw type universal contact clamps made of press forged brass. • 3 short circuit extraflexible electrolytic copper cables, covered by transparent plastic sheath, each length 0.75 m. • Central trifurcating connector. <p>Ground cable, characteristics as above, length 5 m.</p> <ul style="list-style-type: none"> • Ground clamp made of press forged brass, clamping capacity up to 22 mm. • Insulating fiberglass rod type P2/135EF made of polyester resin reinforced by fiberglass tube. • Metallic case. <p>Model No: MT/BM-50/5</p>	





SL. No.	Description	Image
45.	<p>Pneumatic Inflation Tester For Detection Of Eventual Perforations On Dielectric Gloves.</p> <p>Brand: WI. Origin: Italy.</p> <ul style="list-style-type: none"> • Made by thermoplastic material. • Upper part tapered to allow easy insert of glove. • Two elastic rings ensure the fixing of the insulating glove. Provided with no return valve. • Lower side is composed by inflating body pump complete with compression spring and viton type o-ring for seal and sliding. • Suitable for periodic inspection test as specified by the European Standard EN 60903 (International Standard IEC 903). <p>Model No: VPG 90</p>	
46.	<p>STATIC ELECTRICITY DISCHARGE EQUIPMENT.</p> <p>Brand: WI. Origin: Italy.</p> <p><u>The equipment is composed by:</u></p> <ol style="list-style-type: none"> a.) high insulating stick made by polyester resin reinforced by fibreglass tube, our type P1/160FA-GSO, length 1,6 m., complete of: b.) metallic hook with male threaded 10MA tang inserted in the hole of the lug of the cable and c.) insulating lower cap and hand guard d.) extra flexible electrolytic copper cable covered by transparent PVC sheath, section 25mmq., length 2 m., complete at the extremities of tinning copper lugs and reinforcements by transparent heat-shrink sheath. e.) ground clamp MT33: body and plug made by press forged brass tested for high intensity current; Galvanized steel screw clamping with metallic handle; clamping capacity: round conductors and bars up to 33mm. <p>The threaded tang of metallic hook is inserted in the hole of the free lug of ground cable before to be screwed well onto the head of the stick to assure the electric continuity between the hook and the free lug of the cable.</p> <p>Model No: WIP1/160FA-GSO-P2/2-MT33</p>	
47.	<p>TELESCOPIC HOOKED CLAMPSTICKS with SHOTGUN MOVEMENT.</p> <p>Rated voltage Maximum: 150kV.</p> <p>Brand: WI. Origin: Italy.</p> <p>For use and handling of tools and accessories fitted with a specific ring or gripper. Telescopic shotgun sticks can collapse for storage (2 M. Length) and extend to the length up to 2.5 M.</p> <p><u>Composed of the following:</u></p> <ul style="list-style-type: none"> • High Insulating tube PVR of vinylester resin reinforced by fiberglass filled by closed cells foam polyurethane certified in conformity with International Standard EN 60855 - IEC 60855, Ø 32 mm. • Press forged brass hook with foldaways movement. • Telescopic part made of high insulating tube type PE in epoxy resin reinforced by fiberglass, certified in conformity with International Standard EN 61235 - IEC 61235, Ø 40 mm. <p>Model No: PE-PVR/2010RC-TEL</p>	

LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS

SL. No.	Description	Image
48.	<p>NON- CONTACT VOLTAGE DETECTOR PEN.</p> <p>Brand: Peak Meter, Made in China.</p> <p>Features: PM8908C is smart and compact pen type meter with mini size for easy carrying. It is designed according to EN61010-1-2-030, EN61010-2-033, CAT.III1000V Concerning Safety -Requirements.</p> <p>Product Description:</p> <ul style="list-style-type: none"> ● Range of Voltage sensitivity is from 12V to 1000V AC. ● Rotatable Battery Cover, Replacing the battery easier. ● Distinguish the Zero Line and Fire line automatically. ● Sound and LED alarm, The instrument uses the alarm sound of different frequency and LED lamp of different color to indicate low.moderate or high sensitivity. ● Professional AC Voltage Detector with NCV Detection. ● Sound and light instructions. ● Auto power off. ● High quality and easy-to-use. ● Mini and compact pen, easy to carry. <p>Specifications:</p> <ul style="list-style-type: none"> ● AC voltage detection range: About12~1000V/48~1000V. ● Frequency: 50-60Hz ● Alarm Mode: Sound and light ● Flash Light: White ● NCV Sensitivity: Automatic selection of 3 kinds of sensitivity (low, medium, high). ● Operating Temperature: 32 to 122F (0 to 50 degree) ● Battery: 2 * 1.5V AAA Batteries (batteries are not included). ● Item dimensions: 16 * 2 * 2 cm ● Item weight: About 45g. <p>Model No: PM8908C</p>	
49.	<p>INSULATING BLANKET.</p> <ul style="list-style-type: none"> ● Made of synthetic rubber. Equipment is controlled and tested in accordance with EN 61112:2009 Thickness: 1,3 mm ± 0,2 mm Weight: ~1250g/m2 Tensile strength: 12MPa. ● Live working up to 1000V a.c. and 1500V d.c. It is used to insulation work areas on overhead lines and connecting boxes. <p>Weight: 1250 g/m2.</p> <p>Make: HUBIX (Made in Poland)</p> <p>Size: 1000 x 800mm – Plain blanket</p> <p>Model No: H031 – 10</p>	 <p>PLAIN BLANKET</p>



SL. No.	Description	Image
50.	<p>INSULATING CLAMP.</p> <ul style="list-style-type: none"> Insulation tool. Made of red polyamide reinforced with fiberglass, injection technology. It has a metal spring that ensures the pressure of both arms. Execution and testing of the product in accordance with EN 60900: 2012. The clip is designed for work under voltage up to 1000V AC or 1500V DC. It is used for fixing insulating covers in switching devices and cable lines up to 1kV. The wide spacing of the jaws allows attaching covers to elements up to 50mm. <p>Make: HUBIX (Made in Poland)</p> <p>Model No: H034-M</p> <p>Generally ordered 2 Pcs. per 1 Blanket.</p>	
51.	<p>Magnetic Caution Sign. Make : LOTO</p> <p>Size: 200 x 100mm</p> <p>Model No: LSP-MCS-01</p>	
52.	<p>Magnetic Un-Authorised Sign Make : LOTO</p> <p>Size: 200 x 100mm</p> <p>Model No: LSP-MCS-02</p>	
53.	<p>Electrician First Aid Kit (China) 10 Person Kit</p> <p><u>Includes:</u></p> <p>Bandages, Cold pack, Adhesive bandages, Sting relief wipes, First aid burn cream, PVP Wipes, Synthetic gloves, Angled scissors and Plastic forceps.</p> <p>Packing : Plastic case Model No: E-FAK-B</p>	
54.	<p>Full Body Safety harnesses (LX550) With work positioning Belt + Double webbing lanyard with shock absorber (LX121) + 1 carabineer (LX03) + 2 rebar hook (LX02).</p> <p>Make: LIFTEK (UK).</p> <p>Model: LX550 + LX121</p>	

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SL. No.	Description	Image
55.	<p>Rescue pole with only one section made of polyester and fibreglass tube Ø 32 mm with humidity-proof seals on each end, hand protector, grip, tip, M-10 metric head and rescue hook.</p> <ul style="list-style-type: none"> Used to remove the casualty from the danger area in rescue operations. <p>Make: SOFAMEL (Spain)</p> <p>Length: 1.79 Mtrs.</p> <p>Working Voltage: 45 kV.</p> <p>Model No: BS-45</p>	
56.	<p>Rescue pole with only one section made of polyester and fibreglass tube Ø 32 mm with humidity-proof seals on each end, hand protector, grip, tip, M-10 metric head and rescue hook.</p> <ul style="list-style-type: none"> Used to remove the casualty from the danger area in rescue operations. <p>Make: SOFAMEL (Spain)</p> <p>Length: 2.29 Mtrs.</p> <p>Working Voltage: 66 kV.</p> <p>Model No: BS-66</p>	
57.	<p>Flexible Barrier, Plastic.</p> <p>Origin: China.</p> <p>Height : 90 cms.</p> <p>Open Length : 200 cms.</p> <p>Closed Length : 24 cms.</p> <p>Model No: LSP-FLEX-BAR</p>	
58.	<p>Safety Reflector Vest (China)</p> <p>Colour: Yellow with silver reflector strips.</p> <p>Sizes : L, XL, 2XL</p> <p>Model No: LSP-RV</p>	

SL. No.	Description	Image
59.	<p>Insulated Platform / Stool for Indoor Use. Working Voltage: 45 KV</p> <ul style="list-style-type: none"> Made of High Impact Copolymer Polypropylene. The platform surface is rough and non-slip. Rubber tips are placed under the legs to give it greater adherence to the floor and protection from wear. According to UNE 204001 standard. <p>Platform Size: 525 mm x 525 mm. Surface Size: 575 mm x 575 mm. Height: 305 mm. CLASS 5.</p> <p>Make : Sofamel Origin : Spain Code: 580110. PART NO. ST-45.</p> <p>Model No: PL-INS-45KV-SOFML</p>	
60.	<p>Insulated Platform / Stool for Indoor Use. Working Voltage: 66 KV</p> <ul style="list-style-type: none"> Made of High Impact Copolymer Polypropylene. The platform surface is rough and non-slip. Rubber tips are placed under the legs to give it greater adherence to the floor and protection from wear. According to UNE 204001 standard. <p>Platform Size: 525 mm x 525 mm. Surface Size: 575 mm x 575 mm. Height: 305 mm.</p> <p>Make : Sofamel Origin : Spain Code: 580115. PART NO. ST-66.</p> <p>Model No: PL-INS-66KV-SOFML</p>	
61.	<p>ArcGuard Protera Arc Flash Kit with Arc Flash Short Coat / Bib Overall.</p> <p>Arc Rating: 12 cal / cm², HRC 2. Fabrics: 8 oz. Material: Dupont Protera.</p> <p>Color: Navy Blue (Short Coat & Bib Overall). BRAND: NSA (Made in USA)</p> <p><u>Kit includes the following items:</u></p> <ol style="list-style-type: none"> Short coat, 32" long. Bib overall, 32" inseam. Arc Flash Faceshield unit. Faceshield Bag. Safety glasses. Gear bag. <p>Model No: KIT2SCPR12__NG</p>	



LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS



SL. No.	Description	Image
62.	<p>ARCGUARD® KNIT GLOVE. Arc Rating: 12 cal/cm², HRC 2. Material: 6.5 oz UltraSoft® Rib Knit Color: Light Grey. Make: NSA (Made in USA).</p> <p>Sizes: Regular & Large.</p> <p>Standard Features:</p> <ul style="list-style-type: none"> • Can be used as a liner for voltage gloves for added comfort. • Double layer rib knit cuff. • Single glove layer. • Stretches to allow for flexibility and dexterity. <p>Model No: G16RGRG/LG</p> <p>NOTE: Arc Flash Gloves DO NOT provide insulation from shock/voltage. Arc Flash Gloves are NOT a substitution for Rubber Insulating Gloves or leather protectors.</p>	
63.	<p>40 CAL ARCGUARD REVOLITE ARC FLASH KIT. (50% lighter than cotton based systems). Lightweight Level 4 Arc Flash Protection.</p> <p>Arc Rating: 40 cal/cm². HRC 4. Fabrics: ArcGuard® Revolite™. Color: Olive Green.</p> <p>Brand: NSA (Made in USA).</p> <p>Standards: ASTM F1506, OSHA 29 CFR 1910.269, NFPA 70E-2015 for Arc Flash, CSA Z462-15 for Arc Flash (Canada).</p> <p>Includes the following items per KIT:</p> <ul style="list-style-type: none"> • Revolite Short Coat, Arc Rating 40 Cal/cm² CAT 4 (C04NPQHLD32). • Revolite Bib Overall, Arc Rating 40 Cal/cm² CAT4 (C45NPQHLD32). • ArcGuard Revolite Hood with 2 VENTILATING Fans, Quilted Liner, Faceshield and Hard Hat, Arc Rating 40 cal/cm² CAT 4 (H65NPQHFNVPV) • Duffle Tote Electrical / Gear Bag to store Arc Flash Kit. <p>Model No: KIT4SCLT40NG_ _CV</p>	

LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS



SL. No.	Description	Image
64.	<p>THERMOGRAPHER ARC FLASH GLOVE, 9 oz. Grey UltraSoft lined with 13 oz. Navy Ultra Soft, Mid-Arm Length.</p> <p>Brand: NSA (Made in USA).</p> <p>SIZES Available: LARGE & XL</p> <p>Fabric: Shell: 9 oz. Ultra Soft. Liner: 13 oz. Ultra Soft. Fiber Content: 88% FR Cotton/12% High Tenacity Nylon. Arc Rating ATPV 40 cal/cm².</p> <p>Meets NFPA 70E:2015 & CSA Z462-15, HRC 4 Meets ASTM F1506 - 15 Meets OSHA 1910.269</p> <p>Model No: G99GGUW_MA40</p> <p>NOTE: Arc Flash Gloves DO NOT provide insulation from shock/voltage. Arc Flash Gloves are NOT a substitution for Rubber Insulating Gloves or leather protectors.</p>	<p>FRONT BACK</p> 
65.	<p>LAN4 SERIES ARC FLASH SUIT - 42 cal / cm² . Suit is made of Inherently Flame Resistant Modacrylic Blend Fabric. Fabric Color: Navy Blue.</p> <p>Brand: OBERON (Made in USA)</p> <p>Standards: NFPA 70E, ASTM F1506, ASTM F2178, ASTM 1959, ANSI Z87.1</p> <p><u>Includes the following items per KIT:</u></p> <ul style="list-style-type: none"> • Coat. • Bib Overall. • Hood with Oberon Hard Cap and Polycarbonate NEW True Color Grey Window. <p>Without Ventilating Fan.</p> <ul style="list-style-type: none"> • Duffle Tote Electrical / Gear Bag to store Arc Flash Kit. <p>Model No: LNS4B</p>	

LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS



SL. No.	Description	Image
66.	<p>ARCPLUS 65 SERIES - 65 cal/cm² Arc Rating - PPE 4+</p> <p>Meet and exceeds NFPA 70E PPE Category 4+ standards and has an Arc Rating of 76 cal/ cm² ATPV.</p> <p>Suit is made of Inherently Flame Resistant Aramid Fabric. Fabric Color: Black with HIVE Tape.</p> <p>Brand: OBERON (Made in USA)</p> <p>Standards: NFPA 70E, ASTM F1506, ASTM F2178, ASTM 1959, ANSI Z87.1</p> <p><u>Includes the following items per KIT:</u></p> <ul style="list-style-type: none"> Coat. Bib Overall. Hood with Oberon Hard Cap and Polycarbonate NEW True Color Grey Window. <p>Without Ventilating Fan.</p> <ul style="list-style-type: none"> Gear Bag to store Oberon Arc Flash Clothing. <p>Model No: TCG5B</p>	
67.	<p>ARCPLUS 65 SERIES - 65 cal / cm² Arc Rating, Inherently FR Aramid Thermographer Gloves.</p> <p>Fabric Color: Black.</p> <p>Brand: OBERON (Made in USA)</p> <p>Features:</p> <ul style="list-style-type: none"> Ultralight gloves are made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers. Gloves are the perfect solution for thermographers or any electrical worker that needs arc flash protection for their hands. TCG65 Series arc flash gloves meet and exceed NFPA 70E PPE Category 4 Standards and have an arc rating of 65 cal / cm². <p>Model No: TCG65-GLOVE</p> <p>Sizes: Large & XL</p>	


SL. No.	Description	Image
68.	<p>100 CAL ARCGUARD ARC FLASH KIT</p> <p>Arc Rating: 100 cal/cm². CAT 4.</p> <p>Fabric/Material: DuPont™ Nomex®/Kevlar®.</p> <p>The 100 CAL/CM² ARCGUARD® DUPONT™ NOMEX® / DUPONT™ KEVLAR® arc flash kit features a generous fit for easy movement and comfort while staying inherently flame resistant.</p> <p>Brand: NSA (Made in USA).</p> <p><u>Includes the following items per KIT:</u></p> <ul style="list-style-type: none"> • Short Coat. • Bib Overall. • Arc Flash Hood with Hard Hat & VENTILATING Fans. • Faceshield Unit Bag. • Duffle Tote Electrical / Gear Bag to store Arc Flash Kit. <ul style="list-style-type: none"> ▪ FR hook and loop front closure. ▪ Stand up collar for extra coverage. ▪ Rib knit cuffs for comfortable, secure fit. ▪ Garments embroidered with arc rating. ▪ Quick disconnect and adjustable shoulder straps on bib overalls. ▪ Side slant pockets on bib overalls. ▪ Expandable leg opening to fit over boots. ▪ Hook and loop at side of bib for easy access. <p>Model No: KIT4SC100NG__</p>	
69.	<p>100 CAL ARCGUARD NOMEX/KEVLAR GLOVES.</p> <p>Arc Rating: 100 cal/cm². CAT 4.</p> <p>Brand: NSA (Made in USA).</p> <ul style="list-style-type: none"> • Size: 18" Length. • Fabric/Material: Multilayer DuPont Nomex and Kevlar <p><u>Features:</u></p> <ul style="list-style-type: none"> ▪ Wide bell cuff. ▪ Inherently flame resistant for FR protection that will not wash out. ▪ FR fabric will not melt, drip, or ignite. ▪ Lined with needle punched Dupont™ Nomex® felt. <p>Model No: G51KDQE18</p> <p>NOTE: Arc Flash Gloves DO NOT provide insulation from shock/voltage. Arc Flash Gloves are NOT a substitution for Rubber Insulating Gloves or leather protectors.</p>	

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SL. No.	Description	Image
70.	<p>TCG100™ Series Arc Flash Hood, Coat, and Bib Suit Set. Arc Rating: 100 cal / cm² Arc Flash PPE Category: 4+</p> <p>Brand: OBERON (Made in USA)</p> <p>Suit is made from Inherently Flame Resistant Aramid Fabric Blend. Fabric Color: Black.</p> <p>Standards: NFPA 70E, ASTM F1506, ASTM F2178, ASTM 1959, ANSI Z87.1</p> <p><u>Includes the following items per KIT:</u></p> <ul style="list-style-type: none"> • TCG100™ Series Ultralight Arc Flash Coat. • TCG100™ Series Ultralight Arc Flash Bib Overall. • TCG100™ Series Ultralight Arc Flash Hood Without Ventilating Fan. • Duffle Tote Electrical / Gear Bag to store Arc Flash Kit. <p>Model No: TCG6B-__</p>	
71.	<p>TCG100™ Series Ultralight Arc Flash Gloves. Arc Rating: 100 cal / cm² Arc Flash PPE Category: 4. Fabric Color: Black.</p> <p>Brand: OBERON (Made in USA)</p> <p><u>Features:</u></p> <ul style="list-style-type: none"> • Ultralight gloves are made from a proprietary blend of arc rated, inherently flame resistant, aramid fibers. • Gloves are the perfect solution for thermographers or any electrical worker that needs arc flash protection for their hands. • TCG100™ Series arc flash gloves meet and exceed arc flash PPE Category 4 standards with an arc rating of 100 cal / cm². <p>Model No: TCG100-GLOVE-R</p> <p>Sizes: Regular & Large.</p> <p>NOTE: Arc Flash Gloves DO NOT provide insulation from shock/voltage. Arc Flash Gloves are NOT a substitution for Rubber Insulating Gloves or leather protectors.</p>	
72.	<p>Fresh Air Arc Flash Hood Ventilation System For OBERON FACESHIELD.</p> <ul style="list-style-type: none"> • Pocket mounted system works with LAN™ ARC™ and TCG Series hoods. <p>Brand: OBERON (Made in USA)</p> <p>Color: Blue. One Size.</p> <p>Model No: HVS</p> <p>NOTE: Ventilation system takes 4 AA batteries included with fan. The fan is quoted separately and can be added to the hood. It is the customers choice to add the fan to the hood .</p>	

LOCKOUT / TAGOUT (LO/TO) & ARC FLASH PROTECTION PPE SOLUTIONS

SL. No.	Description	Image
73.	<p>Hood Mounted L.E.D. Light For OBERON FACESHIELD.</p> <ul style="list-style-type: none"> • Hood light easily clips onto the front of any LAN or TCG Series hoods. Light can be adjusted to point in whatever direction is needed. • Provides 70 Lumens of light and 146 hours of burn time. <p>Brand: OBERON (Made in USA)</p> <p>Color: Grey/Green.</p> <p>Dimensions: 3 × 1 × 2 in.</p> <p>Model No: +LAMP</p> <p>NOTE: LED lamp is quoted as an extra accessory and can be ordered if required. This lamp will fit on the hood.</p>	
74.	<p>ELECTRICAL INSULATION MATTING, CLASS 0. Color: GREY, Anti-Skid Ribbed Switchboard Matting.</p> <p>Size: Width 1.2 Mtr. x Length 10.0 Mtr. Thickness 3.0 mm.</p> <p>Brand: LOTO-MAT</p> <p>Manufactured Date: MAY 2018.</p> <p>Working Voltage : 1000 V.</p> <p>Test Voltage : 2500 V.</p> <p>European Standard IEC 61111:2009</p> <p>Packaging: 10.0 Mtr. Length per Roll.</p> <p>Made in Slovakia (EU) with Test Certificate.</p> <p>Model No: IRM-CLO</p>	

SL. No.	Description	Image
75.	<p>ELECTRICAL INSULATION MATTING, CLASS 2. Color: GREY, Anti-Skid Ribbed Switchboard Matting.</p> <p>Size: Width 1.2 Mtr. x Length 10.0 Mtr. Thickness 3.0 mm.</p> <p>Brand: LOTO-MAT. Manufactured Date: MAY 2018.</p> <p>Working Voltage : 17000 V. Test Voltage : 20000 V. European Standard IEC 61111:2009</p> <p>Packaging: 10 Mtrs. Length Per Roll.</p> <p>Made in Slovakia (EU) with Test Certificate.</p> <p>Model No: IRM-CL2</p>	
76.	<p>ELECTRICAL INSULATION MATTING, CLASS 4. Color: GREY, Anti-Skid Ribbed Switchboard Matting.</p> <p>Size: Width 1.2 Mtr. x Length 10.0 Mtrs. Thickness 4.5 mm.</p> <p>Brand: LOTO-MAT Manufactured Date: MAY 2018. HS CODE: 40169100</p> <p>Working Voltage : 36000 V. Test Voltage : 40000 V. European Standard IEC 61111:2009</p> <p>Packaging: 10 Mtrs. Length Per Roll.</p> <p>Made in Slovakia (EU) with Test Certificate.</p> <p>Model No: IRM-CL4</p>	

SL. No.	Description	Image
77.	<p>SOCKET TESTER. Brand: Peak Meter, Made in China.</p> <p>Product Description:</p> <ul style="list-style-type: none"> • The professional Socket Tester. • The easy way to find out if your sockets are safe! • Reliable and easy to use Modern, ergonomic design with unique soft finger grip. • Compact, durable-designed to Safety Standard. • EN61010 Clear LEDs indicate a range of wiring condition. <p>Specifications:</p> <ul style="list-style-type: none"> • Voltage Range: 230V • GFCI / RCD Test: V • Tripping: >30mA • Flash Light: White • Auto Power Off: Yes • LED Indicate Condition of the Socket's wiring: <ul style="list-style-type: none"> ◦ Correct connection ◦ Missing Earth ◦ Live-Earth Reverse ◦ Live-Neutral Reverse ◦ Missing Neutral • Product Size: 65mm × 61mm × 61mm • Weight: 60g • Safety Rating: CE CAT.II 600V RoHS <p>Model No: PM6860ER</p>	 
78.	<p>Three Phase Rotation Indicator (Motor phase rotation indicator) Brand: Peak Meter, Made in China.</p> <p>• PEAKMETER MS5900 Motor and Phase Rotation Indicator is used to test magnetic field direction of three-phase system, phase rotation, motor rotation direction.</p> <p>Specifications:</p> <ul style="list-style-type: none"> • Operating Voltage: 120V~400V AC • Current Consumption: ≤20mA • Frequency Range: 2Hz ~400Hz • Power Supply 3x1.5AA Battery (Not Included). • Category CE CAT.III 600V RoHS • Product Size: 128mm x70mm x30mm • Approx. 168g <p>Model No: MS5900</p>	

SL. No.	Description	Image
79.	<p>Infrared Thermometer. Brand: Peak Meter, Made in China.</p> <ul style="list-style-type: none"> This product is a professional, hand-held meter for non-contact Infrared and K-type thermocouple temperature measurement that is simple to use, highly accurate, and with a wide temperature range. <p>Specifications:</p> <ul style="list-style-type: none"> IR Temperature Range: -30°C~500°C -22°F~932°F Ambient Temperature: -20~60°C(±0.5°C/1.0°F) -4~140°F(±0.5°C/1.0°F) Safety Rating: EN61326, EN 60825 Size: 136 × 97 × 33mm Approx.130g <p>Model No: PM6530B</p>	
80.	<p>Infrared Thermometer with Humidity & Dew. Brand: Peak Meter, Made in China.</p> <p>Measurement range:</p> <ul style="list-style-type: none"> IRT Temp: -50~800°C (-122~1472°F) K-type Temp: -40~500°C (-40~932°F) Ambient Temp: -20~60°C (-4~140°F) RMP: 50~99999RPM +/-2RPM <p>Accuracy::</p> <ul style="list-style-type: none"> IRT Temp: +/-1.5%rdg Ambient Temp: +/-1.5%rdg K-type Temp: +/-1.5%rdg Operating Temp: -10~40°C Storage Temp: -20~60°C <p>Model No: PM6530D</p>	

LOCKOUT / TAGOUT & ARC FLASH PPE SAVES LIVES

Is your facility compliant to OSHA 29 CFR 1910.147 standard?

LOCKOUT / TAGOUT

 **Electrical Lockouts**

 **Mechanical Lockouts**

 **Safety Padlocks**

 **Danger Tags**

 **Group Lockout**

 **Identification**

 **Assessment**

 **Demonstration**

 **Supply**

 **Installation Support**

LOTO DEVICES, PADLOCKS AND TAGS FOR ISOLATION OF HAZARDOUS ENERGY



Safety Lockout Padlocks



Lockout Hasps



Circuit Breaker Lockouts



KAB-O-LOK Cable Lockouts



Mechanical Lockouts



Plug Lockouts



Panel Lockouts



Group Lock Box



Key Safe Box



Loto Stations



Key & Padlock Cabinets



Lockout Tags

ELECTRICAL SAFETY SOLUTIONS ARC FLASH PROTECTION PPE



Wall Mounted Rescue Kit



Arc Rated Balaclava



Arc Rated Helmet & Visor



CEI IEC 61243-1
Contact Voltage Detectors



Earthing & Short circuiting kits



Voltage Detectors



LOTO SAFETY REQUISITES TRADING L.L.C.

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