

## ARC FLASH PROTECTION COVERALLS

- Made from arc flash resistant material
- Full cut with set-in sleeves
- FR hook and pile front closure
- 30" inseam
- Expansion back
- 2-ply Nomex® wristlets
- Hook and pile cuff opening
- Colour: Navy blue
- 8 cal/cm<sup>2</sup> ATPV ratings
- Meets current ASTM standards F1506 and ASTM F1959
- CE 0120 certified



**SALISBURY**  
by Honeywell

Model No.	Mfg. No.	Size	Price /Each
SED821	ACCA8BLM	Medium	
SED822	ACCA8BLL	Large	
SED823	ACCA8BLXL	X-Large	
SED824	ACCA8BL2XL	2X-Large	

**Note:** Other sizes and colours are available, call today

## ARC FLASH PROTECTION COATS

- Made from arc flash resistant material
- Expansion back for added comfort
- Dual stage front closure with high temperature plastic zipper
- FR hook and pile storm flap
- Length: 32"
- Coats are intended to be used with Pro-Hoods®
- Colour: Grey
- 40 cal/cm<sup>2</sup> ATPV ratings
- Meets current ASTM standards F1506 and ASTM F1959
- CE 0120 certified



**SALISBURY**  
by Honeywell

Model No.	Mfg. No.	Size	Price /Each
SED826	ACC4032GYS	Small	
SED827	ACC4032GYM	Medium	
SED828	ACC4032GYL	Large	
SED829	ACC4032GYXL	X-Large	
SED830	ACC4032GY2XL	2X-Large	

**Note:** Other sizes and colours are available, call today

## ARC FLASH PROTECTION KITS

- 8 cal/cm<sup>2</sup> kits include: 8 cal/cm<sup>2</sup> coveralls, faceshield with bracket, hard hat, and storage bag, balaclava-style hood, safety glasses, all in one storage bag
- 40 cal/cm<sup>2</sup> kits include: 40 cal/cm<sup>2</sup> coat, 40 cal/cm<sup>2</sup> bib overalls, 40 cal/cm<sup>2</sup> Pro-Hood®, and safety glasses, all in one storage bag
- Assists in compliance with Canadian workplace standards CSA Z462 and CAN-ULC S801

**SALISBURY**  
by Honeywell



### 8 CAL/CM<sup>2</sup> KITS

Model No.	Mfg. No.	Coverall Size	Hazard Risk Category	Price /Each
SED838	SKCA8L-1200	Large	2	
SED839	SKCA8XL-AS1200	X-Large	2	
SED840	SKCA82XL-AS1200	2X-Large	2	

### 40 CAL/CM<sup>2</sup> KITS

Model No.	Mfg. No.	Garments Size	Hazard Risk Category	Price /Each
SED843	SK40L	Large	4	
SED844	SK40XL	X-Large	4	
SED845	SK402XL	2X-Large	4	

**Note:** Other sizes and colours available, call today

## ARC FLASH PROTECTIVE BALACLAVA-STYLE HOODS

- Create 360° head and neck protection from arc flash dangers, when used with a faceshield
- Made from FR materials
- Made from two layers of rib knit material
- Elastic face opening maintains its shape and size
- ATPV rating of 10 cal/cm<sup>2</sup>

**Caution:** Arc flash hoods must be worn in combination with a faceshield in order to comply with the requirements of NFPA 70E

**Model No. SED820**  
**Mfg. No. AFHOOD10**  
**Price/Each \$**

**SALISBURY**  
by Honeywell



## PRO-HOOD® ARC FLASH PROTECTION HOODS

- Made from arc flash resistant material
- Arc rated 10" x 20" anti-fogging replaceable lens
- Slotted bracket
- One size fits all
- Colour: Grey
- Hard hat not included
- 40 cal/cm<sup>2</sup> ATPV ratings
- Meets current ASTM standard F2178 and NFPA standard 70E, and the flammability requirements for ASTM standard F1506
- CE 0120 certified

**Model No. SED825**  
**Mfg. No. FH40GY**  
**Price/Each \$**

**Note:** Other colours are available, call today

**SALISBURY**  
by Honeywell



## ARC FLASH PROTECTION BIB OVERALLS

- Made from arc flash resistant material
- Integrated heavy-duty suspenders
- Relaxed cut for greater mobility
- 30" inseam
- Adjustable hook and pile waist straps
- Bib front for added protection
- Adjustable gussets on pant cuffs
- Colour: Grey
- 40 cal/cm<sup>2</sup> ATPV ratings
- Meets current ASTM standard F1506 and NFPA standard 70E
- CE 0120 certified

Model No.	Mfg. No.	Size	Price /Each
SED831	ACB4030GYS	Small	
SED832	ACB4030GYM	Medium	
SED833	ACB4030GYL	Large	
SED834	ACB4030GYXL	X-Large	
SED835	ACB4030GY2XL	2X-Large	

**Note:** Other sizes and colours available, call today



**SALISBURY**  
by Honeywell

## STORAGE BAGS

- Includes: Large storage bag for Salisbury's Pro-Wear® arc flash clothing, gloves, and other accessories
- 24" L x 12" D x 15" H

**Model No. SED846**  
**Mfg. No. SKBAG**  
**Price/Each \$**

**SALISBURY**  
by Honeywell



## SAFETY KIT 40 CAL

- Includes: Lightweight coat, bib overalls, hood, hard hat, safety glasses, 2 storage bags with lift front hood
- Total fabric weight of 11 oz/yd<sup>2</sup>
- Lighter fabric allows for added ease of movement
- Keeps user cooler longer than a standard HRC 4 suit
- Adjustable gussets on overall cuffs allow for a more comfortable fit
- Longer coat creates better body coverage
- Complies with NFPA 70E PPE Level 4
- Meets ASTM F1506-02A
- Meets ASTM F1959M/F1959M-99
- Arc rated for the life of the garment
- Heat attenuation factor of 93.20%, meaning garment is not only flame resistant, but resists 93.2% of the heat experienced in an arc flash
- 40 cal/cm<sup>2</sup> lift front hood with fabric shroud made from premium light weight fabric



Model No.	Mfg. No.	Size	Price /Each
SDM701	SK40PLT-S-LFH40	Small	
SDM702	SK40PLT-M-LFH40	Medium	
SDM703	SK40PLT-L-LFH40	Large	
SDM704	SK40PLT-XL-LFH40	X-Large	
SDM705	SK40PLT-2XL-LFH40	2X-Large	
SDM706	SK40PLT-3XL-LFH40	3X-Large	

## ARC FLASH PROTECTION FACESHIELDS

- Utilizes nanotechnology to provide a more transparent window for improved visibility
- Shield/window designed to be easily replaced without tools
- Absorbs >99.9% of harmful UV radiation
- 7 1/2" x 20" viewing area with extra light tint
- 0.06" thick
- Faceshield unit includes:
  - Ventilation ribs that allow a natural convection air flow through the top of the faceshield to reduce fogging of the visor, lower CO<sub>2</sub> levels, and improve user comfort
- **SED815** comes with a dielectric hardhat; the faceshield stows in a balanced, compact position, centred over the top of the hard hat when not needed
- ATPV rating of 12 cal/cm<sup>2</sup>
- Meets current ANSI standard Z87.1, CSA, and tested to ASTM standard F2178 specifications



**SALISBURY**  
by Honeywell

Model No.	Mfg. No.	Description	Price /Each
SED816	AS1200	Unit w/Bracket	
SED815	AS1200HAT	Unit w/Bracket and Hard Hat	
SED817	AS1200FS	Replacement Faceshield	

## ARC FLASH 40 CAL LIFT FRONT HOODS

- Shield and chin guard offer an additional 45° of vertical view over standard hoods
- Vertical peripheral vision field increases by 109% which allows for a clearer view of surroundings
- Contoured lens naturally extends range of peripheral vision giving user a greater outward visibility and more access to natural light
- Allows for use of task lights to add much needed convenience lighting in dark work place
- Contains 60% less fabric weight than standard hoods which makes it lighter and more comfortable to wear
- Reduction in fabric allows for more natural head movement and eliminates the need for frequent hood adjustments due to shifts in the excess fabric
- Industrial design creates a natural ventilation system beneath the brim of the hard hat
- Ventilated bracket design allows carbon dioxide and heat to escape as it rises from the body

Model No. SDM700  
Mfg. No. LFH40  
Price/Each \$



**SALISBURY**  
by Honeywell

## ARC FLASH PROTECTION FACESHIELDS

- Full face and neck protection
- Broader, deeper 4" headgear and chin protector, moulded from Noryl
- Available in dual crown ratchet headgear model or dual channel cap peak mounting bracket with chin protector
- High performance injection moulded, preformed optically correct propionate visor with 25 cal ratings when used as tested
- Both models meet CSA and NFPA 70E, category 1 or 2



**FIBRE-METAL**  
by Honeywell

Model No	Mfg. No	Description	Price /Each
SAP523	FM400DCAF25	Dual Crown Protective Mask and Visor	
SAP524	FM70DCAF25E2	Dual Crown Protective Mask, Visor and Safety Cap	

# ELECTRICAL SAFETY

## RUBBER INSULATING GLOVES

- Made from Class 0 Type I natural rubber
- Extremely flexible; working with small parts is easy
- Proper fit is important to minimize chafing and fatigue; allow for additional room if fabric liners are to be worn
- Meets or exceeds ASTM standard D120 and IEC standard EN60903



**SALISBURY**

by Honeywell

Priced per Pair

Black Model No.	Mfg. No.	Red Model No.	Mfg. No.	Size	Length"	Price /Each
SED847	E011B7	SED856	E011R7	7	11	
SED849	E011B8	SED858	E011R8	8	11	
SED850	E011B8.5	SED859	E011R8.5	8.5	11	
SED851	E011B9	SED860	E011R9	9	11	
SED852	E011B9.5	SED861	E011R9.5	9.5	11	
SED853	E011B10	SED862	E011R10	10	11	
SED854	E011B10.5	SED863	E011R10.5	10.5	11	
SED855	E011B11	SED864	E011R11	11	11	

## LEATHER PROTECTOR GLOVES

- Leather protector gloves should always be worn over insulating rubber gloves to provide the needed mechanical protection against cuts, abrasions and punctures
- Manufactured from top grain cowhide or goatskin
- Elastic wrist
- Length: 10"
- Minimum distance between top of protectors and rubber gloves is 1/2" for class 0



**SALISBURY**

by Honeywell

Priced per Pair

Goatskin Model No.	Mfg. No.	Cowhide Model No.	Mfg. No.	Fits Insulating Glove Size	Price /Each
SED865	ILPG10/7	SED871	ILP10/7	7 & 7.5	
SED866	ILPG10/8	SED872	ILP10/8	8 & 8.5	
SED867	ILPG10/9	SED873	ILP10/9	9 & 9.5	
SED868	ILPG10/10	SED874	ILP10/10	10 & 10.5	
SED869	ILPG10/11	SED875	ILP10/11	11 & 11.5	

**Warning:** Do not use leather protectors alone for protection against electric shock. Serious injury or death will result. Always use proper insulating rubber gloves. Proper care of leather protectors is essential to user safety. Inspect the leather protectors when inspecting rubber gloves. Metal particles, imbedded wire, abrasive materials or any substance that could physically damage the rubber gloves must be removed from the protector before use.

## LEATHER PROTECTOR GLOVES

- Should always be worn over rubber insulating gloves to meet OSHA and ASTM standards to provide mechanical protection against cuts, abrasions and punctures
- Available in full sizes from 7-12 and perfectly matched to the shape of Marigold's® rubber insulating gloves



SAR451

SAR456

**Marigold®  
Industrial**

Model No.	Mfg. No.	Description	Size	Length"	For Use With	Price /Each
SAR450	M60602	Goatskin	7	10	Class 0	
SAR451	M60603	Goatskin	8	10	Class 0	
SAR452	M60604	Goatskin	9	10	Class 0	
SAR453	M60605	Goatskin	10	10	Class 0	
SAR454	M60606	Goatskin	11	10	Class 0	
SAR455	M60607	Goatskin	12	10	Class 0	
SAR456	M62423	Cowhide	8	12	Class 2	
SAR457	M62424	Cowhide	9	12	Class 2	
SAR458	M62425	Cowhide	10	12	Class 2	
SAR459	M62426	Cowhide	11	12	Class 2	
SAR460	M62427	Cowhide	12	12	Class 2	

## NATURAL RUBBER INSULATING GLOVES

- Offers electrical protection
- Anatomically shaped and chlorinated for maximum comfort
- Compliant with OSHA 1910.137, OSHA1910.268 NFPA 70E and exceeds the ASTM D120 and European EN60903 standard



**Marigold®  
Industrial**

Yellow Model No.	Mfg. No.	Black Model No.	Mfg. No.	Size	Length"	Price /Each
<b>CLASS 0</b>						
SAR266	51203	SAR282	9999242	8	11	
SAR267	51204	SAR283	9999243	9	11	
SAR268	51205	SAR284	9999244	10	11	
SAR269	51206	SAR285	9999245	11	11	
SAR270	51403	SAR286	9999254	8	14	
SAR271	51404	SAR287	9999255	9	14	
SAR272	51405	SAR288	9999256	10	14	
SAR273	51406	SAR289	9999257	11	14	
<b>CLASS 2</b>						
SAR274	52423	SAR290	9999269	8	14	
SAR275	52424	SAR291	9999270	9	14	
SAR276	52425	SAR292	9999271	10	14	
SAR277	52426	SAR293	9999272	11	14	
SAR278	52623	SAR294	9999274	8	16	
SAR279	52624	SAR295	9999275	9	16	
SAR280	52625	SAR296	9999276	10	16	
SAR281	52626	SAR297	9999277	11	16	

## CUSHION-GRIP INSULATED 9-PIECE SCREWDRIVER KITS

- Individually tested to exceed standards
- Two layers of insulation provide protection against electric shock
- Highly durable, black, nylon case features: coil-zipper closure, polypropylene handles, custom-fitted tool pockets
- Overall case dimensions are: 15 1/2" W x 11" D x 2 1/2" H

Kit contains an assortment of 9 screwdrivers: 3 insulated cabinet screwdrivers (3/16" x 4", 3/16" x 6", 3/16" x 8"), 3 insulated keystone screwdrivers (1/4" x 4", 5/16" x 6", 3/8" x 10"), 3 insulated Phillips screwdrivers (No. 1, No. 2, No. 3), 1 heavy-duty polyester case.

**Model No. TBS956**  
**Mfg. No. 33528**  
**Price/Each \$**



## GLOVE BAGS

- Constructed of heavy-duty canvas duck
- Double-stitched at stress points for extra durability
- Features a snap hook for hanging on work belts
- Tapered gussets with wide opening tops for easy insertion

**Model No. SED877**  
**Mfg. No. GB112**  
**Price/Each \$**



## TEN-FOUR® GLOVE DUST

- A cooling, frictionless powder that absorbs moisture and perspiration when wearing rubber gloves
- The 5-oz. bottle easily fits in a pocket or glove bag

**Model No. SED958**  
**Mfg. No. 10-4**  
**Price/Each \$**



## CANVAS GLOVE BAGS



Model No.	Mfg. No.	Description	Price /Each
SAR461	M69002	For 11" Gloves	
SAR462	M69003	For 14" Gloves	
SAR463	M69004	For 16" Gloves	

## FLAME RESISTANT ATTACHABLE TASK LIGHTS FOR FACESHIELDS

- Arc tested FR task light features a high intensity long lasting white LED lamp with an overall brightness of 35 lumens
- From 24" distance, the beam is approximately 6-7" in diameter
- High intensity illumination is very useful when working up close
- Waterproof to 10 ft/ 3 m
- Two AAA batteries provide 3-4 hours of high brightness



Model No.	Mfg. No.	Description	Price /Each
SED818	FLKIT	Attachable Task Light and Clip	

**Note:** The SED816 hard hat can hold two task lights. The SED818 only contains one task light and one clip

## PORTABLE GLOVE INFLATORS

Electrical insulating gloves must be inspected before each use. Inspection is simplified by using a portable glove inflator such as the Salisbury G100 with adapter for Class 00 and 0, and smaller size gloves, patent pending.

- Simple, easy to use
- Provides a quality means of inspecting gloves in the field
- Glove is secured to the inflator using a nylon strap and fastened with hook and pile, or a rubber O-ring
- Inflation is accomplished by pumping the bellows of the inflator

**Model No. SED957**  
**Mfg. No. G100**  
**Price/Each \$**

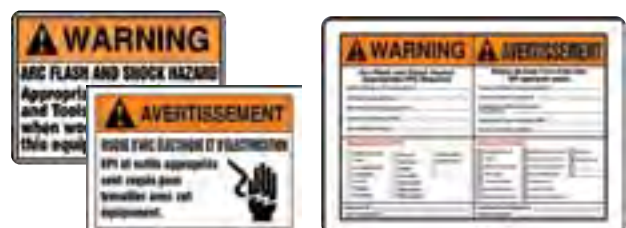


## ACCUFORM ARC FLASH TRAINING AIDS

Promote awareness of the dangers associated with arc flash accidents and make sure your workers know how to protect themselves!

Accuform offers a variety of stock labels, signs and wallet cards for Arc Flash.

**FOR MORE INFORMATION CONTACT US**



# ELECTRICAL SAFETY

## MILLER® REVOLUTION™ ARC-RATED HARNESSES

Designed to protect workers from falls caused by electric arc-flash and arc-blast exposure when working at heights or in confined space applications near energized electrical sources.

- Features the same key elements as the Miller® Revolution Harness (see page 497)
- Kevlar®/Nomex® Miller® DualTech™ webbing - patent-pending 10 000 lb. tensile strength webbing is engineered with permanent fire retardant (FR) properties.
- Webbing offers the durability and FR properties of Kevlar® on the outer side, with softer FR Nomex® on the inside of the webbing for greater comfort
- Webbing assures arc protection and durability that eclipses any nylon webbing
- PivotLink™ design allows unmatched freedom of motion and comfort, while the unique cam buckles provide easy two-finger adjustment
- Leather insulators under all metal hardware offer additional protection for the worker
- Kevlar® web loop on the back pad allows for a "metal-less" connection when used with a Kevlar® shock-absorbing lanyard with a choke-off loop
- All Miller® Revolution™ arc-rated harnesses have bright red binding on every pad, making them easily identifiable as an arc-rated product
- Meets stringent ASTM F887-05 arc-flash standards
- Certified to CSA standard Z259.10

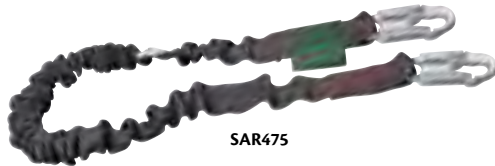


Model No.	Mfg No.	Leg Connections	CSA Class	Price/Each
SAR473	RKNAR-QC/UBK	Quick-Connect	A	
SAR474	RKNAR-TB/UBK	Tongue Buckle	A	

Note: other styles available upon request

## ARC-RATED SHOCK-ABSORBING LANYARDS

- Arc-rated Kevlar® webbing available in both single and double-legged models upon request
- Also available with choke-off loop upon request
- Locking snap hook harness connection
- Length: 6'
- Certified standard Z259.11, Class E4



Model No.	Mfg. No.	Style	Anchorage Connections	Price/Each
SAR475	216MK-Z7/6FTBKC	Manyard II	Locking snap hooks	
SAR476	219MK-Z7/6FTBKC	Manyard II	Locking rebar hook	
SAR477	913K-Z7/6FTBKC	w/SofStop® Shock Absorber	Locking snap hooks	
SAR478	913KR-Z7/6FTBKC	w/SofStop® Shock Absorber	Locking rebar hook	

## CROSS-ARM STRAPS

- Web cross-arm strap wraps around I-beams and other structures
- Attaches with a 2" D-ring that slips through a 3" D-ring
- Forms a secure attachment point for lanyards and other connecting devices
- Length: 6'
- 400-lb. maximum capacity



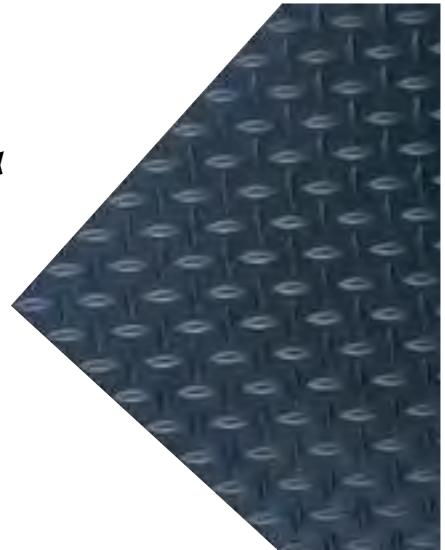
Model No.	Mfg. No.	Length'	Description	Price /Each
SAR479	818SK/3FTBK	3	Arc-Rated Kevlar	
SAR480	818SK/6FTBK	6	Arc-Rated Kevlar	

## NON-CONDUCTIVE CORRUGATED SWITCHBOARD NO. 702 & DIAMOND PLATE SWITCHBOARD NO. 701

CAN INSULATE UP TO 30 000 V!

- High-performance non-conductive matting protects personnel in areas with dangerous high-voltage equipment
- Maximum rating: 30 000 V
- Recommended usage: up to 17 000 V
- The corrugated surface is abrasion resistant and easily cleaned
- 1/4" thick
- Conforms to ANSI/ASTM D-178-01 Type 2, Class II
- Passes MSHA IC-246 fire resistance test (mining safety)
- Colour: Black

1-YEAR WARRANTY



### NO. 702

Model No.	Dim.			Price /Each
	W'	x	L'	
CORRUGATED				
SAL242	2	x	75	
NB657	3	x	75	

### NO. 701

Model No.	Dim.			Price /Each
	W'	x	L'	
DIAMOND-PLATE				
SAL236	2	x	75	
SAL238	3	x	75	