

PERSONAL ELECTRICAL SHOCK PROTECTION & ACCESSORIES

PRODUCT FEATURE

THE SALISBURY ADVANTAGE

LEADING MANUFACTURER OF INSULATING RUBBER GLOVES

INSULATING RUBBER GLOVES ARE AMONG THE MOST IMPORTANT ARTICLES OF PERSONAL PROTECTION FOR ELECTRICAL WORKERS. Combining high dielectric and physical strength, flexibility and durability, Salisbury insulating rubber gloves have earned the reputation for superior performance-meeting and exceeding the requirements of current ASTM D120 specifications and NFPA 70E standards.

SALISBURY OFFERS THE MOST COMPLETE SELECTION OF GLOVES IN THE WORLD.

Salisbury recommends an alternating glove color program to assure all gloves are in the proper test cycle per OSHA and ASTM requirements. This program creates a visual reminder of the test cycle period by using one glove color for the first test period and a different color for the following test period. Continue alternating these two colors when a new test period begins. For example: Red Class 00 gloves are worn for first test cycle period, then black Class 00 gloves are worn during the second test cycle period.

We take your safety seriously.

EFFECTS OF ELECTRICAL SHOCK

Current	Effects
1-3Milliamps	Tingling Sensation
3+Milliamps	Shock (pain)
10+Milliamps	Muscular Contractions (can't let go)
30+Milliamps	Respiratory Paralysis (may be fatal)
60+Milliamps	Ventricular Fibrillation (usually fatal)
4+Amps	Heart Paralysis (fatal)
5+Amps	Tissue Burning (fatal, vital organs destroyed)

ARE YOU NOT SURE WHAT GLOVES YOU NEED?

Salisbury has made it easy with the Salisbury Glove Configurator

Glove Configurator™

Visit www.salisburybyhoneywell.com to use Salisbury's exclusive Glove Configurator™. This interactive web tool allows you to easily determine which Salisbury gloves you need to meet your requirements.



INSULATING RUBBER GLOVES



◀ **SALISBURY INSULATING RUBBER GLOVES** are available in sizes 7 through 12, including half sizes. Proper fit is important to minimize chafing and fatigue. To determine glove size, measure the circumference around the palm. Allow for additional room if fabric glove liners are to be worn, especially with thermal liners.

Class 00 are available in red and black, Type I Natural Rubber or blue and contrasting blue/orange Type II Salcor® ozone resistant rubber. Class 0 gloves are available in red, yellow and black, Type I Natural Rubber or blue Type II Salcor® ozone resistant rubber. The contrast between the thin outer orange color against the inner blue color makes inspecting for cuts and tears easier when the glove is inflated or stretched.

Class 2 glove are available in Type I Natural Rubber only. All insulating rubber gloves are extremely flexible and make working with small parts easy. The gloves meet or exceed ASTM D120 and IEC EN60903 Standards.



Contact a Salisbury customer service representative for extensive arc flash testing data performed on the insulating rubber gloves.

INSULATING RUBBER GLOVES MAXIMUM USAGE

Class	Proof Test Voltage AC / DC	Max. Use Voltage AC / DC
00	2500 / 10,000	500 / 750
0	5,000 / 20,000	1,000 / 1,500
1	10,000 / 40,000	7,500 / 11,250
2	20,000 / 50,000	17,000 / 25,500
3	30,000 / 60,000	26,500 / 39,750
4	40,000 / 70,000	36,000 / 54,000



Measure the circumference around the palm to determine the size of the glove.

INSULATED RUBBER GLOVES

Class	Length	Color	Size (choose one below)
E 00	11 or 14	R, BL, B	7, 8, 8H, 9, 9H
E 0	11 or 14	R, BL, B, Y	10, 10H, 11,
E 1	14,16 or 18	B, YB or RB	12
E 2	14,16 or 18	B, YB or RB	

Class 3 and Class 4 Available.

EXAMPLE: E011R10 is a Class 0 11" red glove size 10.

Type I Natural Rubber available in: R=Red, Y=Yellow, B=Black, RB=Red in, Black out, YB=Yellow in, Black out

Type II Salcor® Rubber available in: BL=Blue



◀ **TEN-FOUR® Glove Dust** is 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. The 4-quart bulk package is used in test labs as a dusting powder.

TEN-FOUR® GLOVE DUST

Cat. No.	Description	Weight lbs. (kgs)
10-4	12 @ 5 oz. squeeze bottles	5.5 (12)
10-4-4QT	4 qt. bulk, single	8 (19)

LEATHER PROTECTORS AND GLOVE LINERS



ILPG10



ILPG7C

LEATHER PROTECTORS

Cat. No.		OAL Length in. (mm)	Weight lbs. (kgs)
Cow	Goat		
ILP3S	ILPG3S	12 (305)	1 (.5)
ILP5S	ILPG5S	14 (356)	1.2 (.5)
ILP7C	ILPG7C	16 (406)	1.5 (.7)
ILP10	ILPG10	10 (254)	.7 (.32)
ILP10A	ILPG10A	10 (254)	.7 (.32)

S=straight cuff, C=contour cuff, A=w/ pull strap.
 Sizes: 7/7.5, 8/8.5, 9/9.5, 10/10.5, 11/11.5, 12

◀ **LEATHER PROTECTOR GLOVES** should always be worn over Insulating Rubber Gloves to provide the needed mechanical protection against cuts, abrasions and punctures. The ILP Series is manufactured from top grain cowhide or goatskin. Cowhide cuffs are tough leather on palm side and orange vinyl on the back, while the goatskin cuffs are green leather on palm side and orange vinyl on back. The ILP10 gloves do not have a cuff. Full complement of styles from low-volt through 16" contour cuff. Comes in dual sizes 7/7.5 through 11/11.5 and 12. Protectors for Class 00 and 0 are available with non-metallic buckle and pull strap or elastic wrist.

It is the responsibility of the purchaser to specify the overall length of the protector gloves. The Clearance Table shows the minimum distance which shall be allowed between the top of the protector glove cuff and the top end of the bead of the rubber glove per ASTM F496 Specifications.

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 CLEARANCE TABLE

Glove Class	Min. Distance Between Top of Protectors and Rubber Gloves	
	in.	mm
00, 0	1/2	13
2	2	51

◀ **LINER GLOVES** reduce the discomfort of wearing Insulating Rubber Gloves in all seasons. For year round use, liners provide warmth in cold weather, while they absorb perspiration in the warm months. Many styles and fabrics are available with either a open or knit wrist.

The knit wrist style grips the wrist rather than allowing the cuff to roll down and bunch at the palm. All Liner Gloves are for year round use with Insulating Rubber Gloves and Mittens. All liners are made from stretch fabric that can fit any hand size.

The L Series has a tough outer cotton fabric while the inner lining is soft and comfortable. The LMKC Series is light, airy and allows ease of movement. The LMKW Series is made from a Rag Wool fabric that moves easily yet gives a substantial layer of lining.

LINER GLOVES

Cat. No.	Description	Wrist	Length	Weight ea.
		Style	in. (mm)	lbs. (kgs)
L10JK	Jersey Style, Light Weight, Seams Out	Knit	10 (254)	.14 (.06)
L12J	Jersey Style, Light Weight, Seams Out	Open	12 (305)	.14 (.07)
L10MKW	Machine Knit, Cotton/Wool Blend	Knit	10 (254)	.14 (.06)

One size fits all.



L10JK



L12J



L10MKW

INSULATING GLOVES AND PROTECTORS KITS

SHOCK PROTECTION



◀ GLOVE KITS

Salisbury's insulating rubber gloves are necessary for every electrical worker's complete safety. And to insure your safety, Salisbury's leather protectors provide needed protection from cuts, abrasions, and punctures. To keep these safety items in top condition, proper storage is very important.

Proper storage extends the service life of gloves. Folds and creases strain natural rubber and cause it to cut from ozone prematurely. By storing rubber gloves in the right size bag and never forcing more than one pair into each bag, equipment will lie flat and last longer.

**EXCLUSIVELY AVAILABLE
FROM SALISBURY.**



Note: If you require test date stamping, please specify when ordering.

PRODUCT NUMBERING CHART FOR GLOVE KITS

	Class	Length (inches)	Color	Size of Gloves (choose one below)
GK	00	11 or 14	R, B, BL	7, 8, 9, 10, 11, 12
GK	0	11 or 14	R, BL, B, Y	7, 8, 9, 10, 11, 12
GK	2	14, 16, or 18	B, RB	7, 8, 9, 10, 11, 12
Example:				
GK	0	11	BL	9

GK011BL9 is a glove kit with a Blue Class 0 glove 11" long size 9. The appropriate glove bag and leather protectors will be included.

Type I Natural Rubber available in: R=Red, Y=Yellow, B=Black, RB=Red in, Black out
Type II Salcor® Rubber available in: BL=Blue



GK011BL9

GLOVE BAGS, GLOVE INFLATOR, AND DIELECTRIC FOOTWEAR

SHOCK PROTECTION

► GLOVE BAGS

Salisbury bags are constructed of heavy duty canvas duck and are double stitched at stress points for extra durability. Canvas bags feature a snap hook for hanging on work belts. Bags feature tapered gussets with wide opening tops for easy insertion.

PRODUCT NUMBERING CHART FOR GLOVE BAGS

Cat. No.	Glove length in. (mm)	Dimensions inches (mm)	Weight lbs. (kgs)
GB112	11(280)	9" X 14" (229 X 356)	1 (.5)
GB114	14 (356)	9" X 16" (229 X 406)	1 (.5)
GB116	16 (406)	9" X 18" (229 X 457)	1.2 (.6)
GB118	18 (457)	9" X 20" (229 X 508)	1.5 (.7)

► GLOVE INFLATOR

Electrical insulating gloves must be inspected before each use. Inspection is simplified by using a portable glove inflator such as the Salisbury G99 and the G100 with adapter for Class 00 and 0 and smaller size gloves. Patent Pending. The G99 is a simple, easy to use, portable glove inflator. The G99 provides a quality means of inspecting gloves in the field. The 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.

GLOVE INFLATOR

Cat. No.	Description	Weight lbs. (kgs)
G99	Glove Inflator Kit	2 (.91)
G99B	Replacement Bag	-
G99R	Replacement "O" Ring	-
G99S	Replacement Strap	-
G99V	Replacement Check Valve	-
G100	Glove Inflator Kit w/ Adapter	-
G100A	Small Lo-Volt Glove Adapter	-

► ASTM DIELECTRIC FOOTWEAR - 100% TESTED TO 20KV

Salisbury's ASTM dielectric footwear is 100% waterproof and made from premium grade ozone resistant rubber. The flexible hand-layered construction includes a durable nylon lining for easy on/off. The sole has a durable construction with a non-skid bar tread outside. The attached buckle and hardware is nonmetallic. All of Salisbury's ASTM Dielectric Footwear conforms with ASTM F1117 and is 100% TESTED to the electrical hazard requirements of ASTM F1116 at 20,000 volts.

IMPROVED OVERSHOES Salisbury's offers improved 51511 non-buckle overshoe and 51512 2-buckle overshoe. The improved overshoes include a bob sole with aggressive tread for better traction. The deep heel and improved arch are specially designed for climbing ladders comfortably. The wider opening allows for easier on/off.

DIELECTRIC FOOTWEAR - TESTED TO ASTM F1116 AT 20KV

Cat. No.	Description	Sizes in. (mm)
21405	17", 1 Buckle, Full Cut Overboot	Whole Sizes 7 - 16
21406	14" 1 Buckle, Full Cut Overboot	Whole Sizes 7 - 17
51511	Bob Sole - Non-Buckle Overshoe	Whole Sizes 7 - 16
51512	Bob Sole - 2-Buckle Overshoe	Whole Sizes 7 - 16



GB116



G99



G100



G100 with inflated lo-volt glove ready for inspection.



21406



21405



Bob Sole



51511



51512

ARC PROTECTION BLANKETS AND SWITCHBOARD MATTING



MEETS NEW ASTM F2676 STANDARD



WARNING: Because of the unpredictability of electrical Arcs, the Arc Protective Blanket (APB) may not totally contain the arc and flashes, but only reduce or limit explosive and incendiary effects. Properly installed APB's can reduce the risk of injury from the blast and heat, however they do not provide any personal protection for but not limited to Hearing, Eyes, Smoke/ Hazardous gases inhalation and Burns.



WARNING: Arc Protective Blankets are not designed for electrical insulating protection. Using the Arc Protective Blanket for electrical insulating protection can result in serious injury or death.



◀ ARC PROTECTION BLANKET

Salisbury by Honeywell Arc Protection Blankets are now available in 4' x 5' and 4' x 8' sizes. Each size is available in 15kA or 40kA ratings. The 15kA blankets include convenient loops and the 40kA blankets include grommets to easily keep the blanket in place. These new blankets are sold individually or with a storage bag or storage bag and tie-strap kit.

The Arc Protection Blanket is used as a barrier for protection from the explosive and incendiary effects of electrical arcs and flashes. These hazardous electrical discharges can be caused by faults in cables, in cable splices and joints, and at transformer terminals, or they may be generated by the operation of switch gear, circuit breakers and lightning arrestors. The blanket can be used for worker protection in underground vaults, switchyards, and other locations where electrical equipment poses a risk of exposure to explosive electrical discharges. **MEETS NEW ASTM F2676 STANDARD.**

NOTE: These products do not eliminate or reduce requirements for proper PPE for arc flash protection

ARC PROTECTION BLANKET

Cat. No.	Dimensions in. (mm)	Description
ARC45-15	48 x 60 (1219 x 1524)	15kA rating - navy blue
ARC45-40	48 x 60 (1219 x 1524)	40kA rating -gray/khaki
ARC48-15	48 x 96 (1219 x 2438)	15kA rating - navy blue
ARC48-40	48 x 96 (1219 x 2438)	40kA rating -gray/khaki
		-Add suffix "P" to include storage bag. -Add suffix "PS" to include storage bag and tie-straps.
		-Add suffix "C" to include P4 canister. -Add suffix "CS" to include P4 canister and tie-straps.
ARC142	1 x 42 (25.4 x 1067)	Single Kevlar Strap w/ Buckle
ARC142-K16		Arc48 Strap Kit With 16 Buckles
ARC142-K12		Arc45 Strap Kit With 12 Buckles

◀ SWITCHBOARD MATTING

Switchboard Matting is placed permanently in front of switchgear, motor control centers and other high voltage apparatus to provide an additional level of protection for electrical workers. Made from high quality Type II material, 1/4" (6.4mm) thick and tested to 20kV to comply with ASTM D178, Class 2 specifications. The corrugated surface acts as a safety tread while reducing the possibility of metal particles becoming embedded. Class 2, switchboard matting is made in 25 yard rolls which can be custom cut to specified lengths as per customer request. Class 4 is sold in full rolls only.

Class 2 Maximum Use Voltage: 17,000 VAC

Class 4 Maximum Use Voltage: 36,000 VAC

SWITCHBOARD MATTING

Cat. No.	Dimensions in. (mm)	Weight lbs. (kgs)
M24-2	1/4 x 24 (6 x 610)	9 (4.1)
M30-2	1/4 x 30 (6 x 762)	12 (5.4)
M36-2	1/4 x 36 (6 x 914)	15 (6.8)
M48-2	1/4 x 48 (6 x 1219)	18 (8.2)
M36-4*	1/2 x 36" x 60 feet long (12 x 914 mm x 18.3 m long)	684 (307.8)

All switchboard matting comply with current ASTM D178 standards

*Sold in full rolls only.

▶ ROLL BLANKETS

Salisbury has gone to great lengths to protect workers from lo-voltage electrical hazards by now offering insulating blanket material on a roll. Salisbury's insulating Roll Blankets, made from a high strength fabric reinforced Type II rubber, allow workers to custom-cut blankets to fit each application at the job site. This minimizes the number of different lo-voltage blanket sizes and shapes that would otherwise need to be carried from job to job.

All classes of Roll Blankets are easy to cut, and flexible to -40 F. Highly puncture and tear resistant, each class of blanket is also flame (self-extinguishing), oil, and ozone resistant. Each comes in a convenient 36" wide roll, 30 feet in length in unique colors making it easy to identify and highly visible in the work area.

▶ CLEAR PVC ROLL BLANKETS

Salisbury's Roll Blanket line includes a Class I clear PVC material that permits complete visibility, yet provides the necessary insulating properties meeting ASTM F1742 standards.

ROLL BLANKETS

Cat. No.	Description	Max Use	Dimensions ft. (m)
RLB00	Class 00 Brown	500 VAC	3' x 30' (.9 x 9)
RLB0	Class 0 Yellow	1000 VAC	3' x 30' (.9 x 9)
RLB1	Class 1 Yellow / Orange	7500 VAC	3' x 30' (.9 x 9)
RLBPVC1	Class 1 Clear PVC	7500 VAC	3' x 30' (.9 x 9)

▶ CLASS 0 YELLOW LO-VOLTAGE INSULATING BLANKETS

Lo-Voltage Insulating Blankets are made of Type II SALCOR®, ozone resistant rubber and are yellow. Insulating blankets are available with or without hook and pile. These blankets are Class 0 and have a maximum use of 1000VAC. Covering energized equipment is easier than ever using these blankets. Featuring one-inch wide strips of hook and pile double stitched to the blanket with nylon thread, so installation and removal is safe and fast.

CLASS 0 LO-VOLTAGE INSULATING BLANKETS

Cat. No.	Style	Size in. (mm)
1212YLV	Hook and Pile	12x12 (305x305)
1212YLVNV	Plain	12x12 (305x305)
1818YLV	Hook and Pile	18x18 (457x457)
1818YLVNV	Plain	18x18 (457x457)
1836YLV	Hook and Pile	18x36 (457x914)
1836YLVNV	Plain	18x36 (457x914)
3636YLV	Hook and Pile	36x36 (914x914)
3636YLVNV	Plain	36x36 (914x914)

▶ BLANKET FASTENERS

Blanket Clamp Pins can be effectively used to hold insulating blankets in place. Blanket pins are made of fiberglass reinforced nylon and have molded rubber tips to increase slip resistance.

Magnetic Blanket Buttons are designed for use in eyelets of insulating blankets when covering energized portions in hard-to-cover areas. Four permanent floating magnets are mounted between nickel-plated steel plates. May be applied manually, wearing rubber gloves, or with a shot-gun stick.



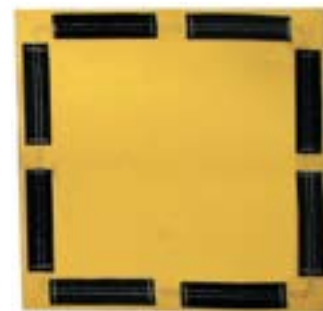
RLB1



RLB0 Roll Blanket



RLBPVC1



1212YLV



21



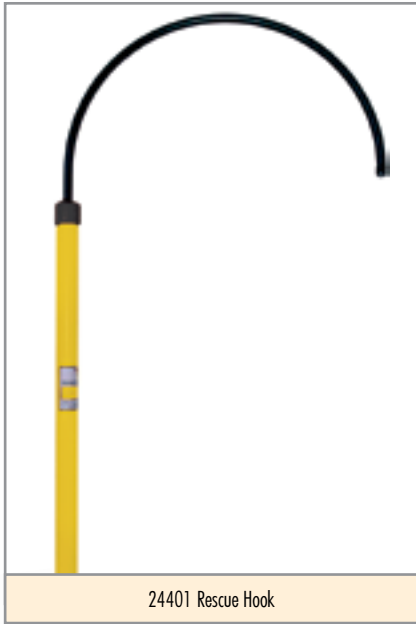
MB6

BLANKET CLAMP PIN

Cat. No.	Description	Length in. (mm)	Jaw Opening in. (mm)	Weight lbs. (kgs)
21	Nylon w/ pin boots	9.5 (241)	5 (127)	.25 (.11)
MB6	Magnetic blanket button	-	-	7 oz. (.2)

INSULATED RESCUE HOOK AND STATIC DISCHARGE STICK

SHOCK PROTECTION



24401 Rescue Hook

◀ INSULATED RESCUE HOOK

Salisbury's Insulated Rescue Hook is an invaluable tool for any workplace. It's used to withdraw an injured worker out of a hazardous area. Confined spaces, in vaults, or just near electrical cabinets and switch gear are some of the places where this tool is a must. Featuring a foam filled, fiberglass reinforced handle for superior electrical insulation and a coated heat treated body hook with an 18" opening. The stick is available in the standard lengths of 6 and 8 feet. Other lengths are available as a special order. Contact us with your requirements.

INSULATED RESCUE HOOK

Cat. No.	Dimensions ft. (m)	Weight lbs. (kgs)
24401	6' (1.8) length	4.5 (2)
24403	8' (2.4) length	5.5 (2.5)



20817



22629 Static Discharge Stick
w/ Universal Attachment

◀ STATIC DISCHARGE STICK

The Static Discharge Stick is designed to safely remove the static charge after de-energizing. This tool is pre-assembled and includes a brass alloy "U" hook, closed cell foam filled tubular fiberglass switch stick made in accordance with ASTM Standard F711. 6 feet of copper grounding cable attached to a Salisbury 1814 flat jaw grade 3 bronze serrated clamp with strain relief.

STATIC DISCHARGE STICK

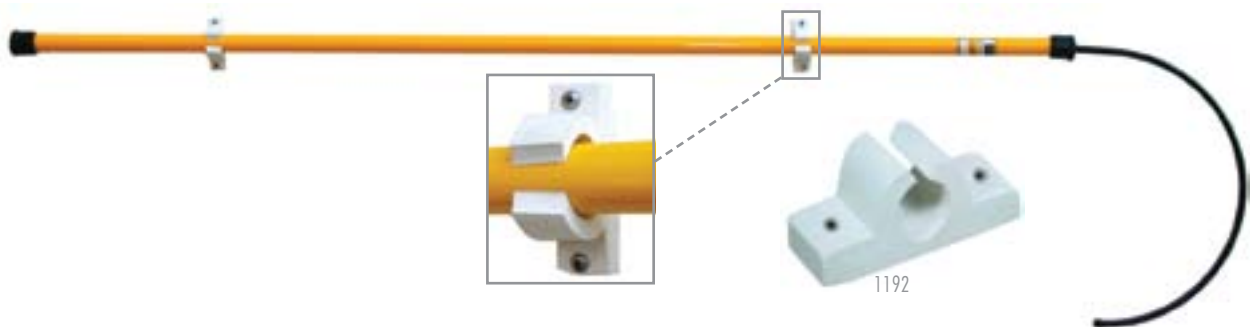
Cat. No.	Cable Length ft. (m)	Description	Weight lbs. (kgs)
20817	6 (1.8)	Static Discharge Stick 4' (1.2m) length	8 (3.6)
22629	6 (1.8)	Static Discharge Stick w/ Universal Attachment 1' (0.3m) length	.38(0.17)

▼ TOOL HOLDER

SALCOR® Tool Holders secure tools to trailers, compartments and tool rooms. Great for holding rescue hooks and static discharge sticks. 12 per package.

TOOL HOLDER

Cat. No.	Description	Weight lbs. (kgs)
1192	1.25 (32mm) I.D. Tool Holder	3.5 (1.6)



► EXTERNAL ROD CLAMPSTICKS

Tough Thermoplastic head ferrule.
Wide opening 15/16" (23.8mm)
Heavy rubber end cap.

EZ Grip plastic hand grip.
Stainless steel hook.

External Rod Clampsticks are constructed of closed cell foam-filled tubular fiberglass in accordance with ASTM standard F711. The hook operating rod, made of solid 3/8" (9.5mm) dia. fiberglass, is mounted on the exterior of the tool so that it can be easily wiped down prior to use.

EXTERNAL ROD CLAMPSTICKS

Cat. No.	Length		Weight ea.	
	Feet	Meters	lbs.	kgs
4007	4' 8"	1.32	4.2	1.9
4008	5' 8"	1.62	4.6	2.1
4009	6' 8"	1.93	5.2	2.4
4010	8' 8"	2.54	6.2	2.8
4011	10' 8"	3.15	7.0	3.2
4012	12' 8"	3.76	7.7	3.5
4013	14' 8"	4.37	9.4	4.3

Add suffix "S" for a 9864 Switch Stick Head or a "U" for a 9840 Splined Universal Head. Clamp sticks may be ordered with these fittings attached to the butt by adding the appropriate suffix to the catalog number.



4007



► UNIVERSAL SWITCH STICKS

These hot sticks have a standard splined universal head. 1.25" dia. switch sticks are supplied with a #9971 Prong.

UNIVERSAL SWITCH STICKS

Cat. No.	Dimensions: Dia. x Length		Weight ea.	
	in x ft.	mm x m	lbs.	kgs
4213	1.25 x 4	31.7 x 1.2	2.6	1.2
4214	1.25 x 6	31.7 x 1.8	3.4	1.5
4215	1.25 x 8	31.7 x 2.4	4.1	1.9

GROUNDING CABLES

SHOCK PROTECTION



▼ SALISBURY GROUNDING CABLES

Grounding Cables are made with extra flexible strand of soft drawn #30 AWG (.01") copper and are available in three different jackets.

The yellow thermoplastic elastomer jacketed cable is the standard for grounding service. It provides a combination of economy, flexibility, and durability. The service temperature ranges from 200° to -50°F. ASTM F 855 Type I.

The black thermoplastic elastomer jacketed cable has a smaller diameter and thinner jacket material giving it better flexibility than the yellow cable. The service temperature ranges from 200° to -50°F. ASTM F 855 Type I.

The transparent flexible thermoplastic (PVC) jacketed cable allows easy inspection for strand breakage. The flexibility decreases with low temperatures. The minimum recommended service temperature is 0°F. ASTM F 855 Type III.

SALISBURY GROUNDING CABLES

	Cat No.	Size	Strand Dia. in. (mm)	Jacket in. (mm)	Short Circuit Withstand AMPS, RMS, 60Hz		Continuous Current AMPS, RMS, 60Hz	Wt./1000ft. lbs. (kgs)
					15 Cycles	30 Cycles		
Y E L L O W	2136	#2-665W	.35 (8.9)	.5 (12.7)	14500	10000	200	282 (127)
	2137	1/0-1064W	.45 (11.4)	.62 (15.7)	21000	15000	250	488 (221)
	2138	2/0-1330W	.49 (12.4)	.65 (16.5)	27000	20000	300	537 (243)
	2139	4/0-2109W	.62 (1.7)	.83 (21.1)	43000	30000	400	836 (379)
B L A C K	2636	#2-665W	.35 (8.9)	.47 (12)	14500	10000	200	263 (119)
	2637	1/0-1064W	.45 (11.4)	.58 (14.7)	21000	15000	250	404 (183)
	2638	2/0-1330W	.49 (12.4)	.63 (16)	27000	20000	300	497 (225)
	2649	3/0-1672W	.55 (14)	.72 (18.3)	36000	25000	350	680 (308)
	2639	4/0-2109W	.62 (1.7)	.78 (19.8)	43000	30000	400	770 (349)
C L E A R	2128	#2-665W	.35 (8.9)	.53 (13.5)	14500	10000	200	289 (131)
	2129	1/0-1064W	.45 (11.4)	.64 (16.3)	21000	15000	250	520 (235)
	2133	2/0-1330W	.49 (12.4)	.7 (17.8)	27000	20000	300	546 (247)
	2288	4/0-2109W	.62 (1.7)	.84 (21.3)	43000	30000	400	841 (381)

► BALL & SOCKET SYSTEM

The Ball and Socket Grounding System allows for variable angle accessibility. This system is compact and lightweight. The 21190 Socket Clamp is made from bronze alloy with an integral cable support and strain relief sleeve. This is the ideal grounding system for industrial and substation environments.

Other clamps are available. Please contact your local Salisbury representative for more information.

BALL & SOCKET SYSTEM - SOCKET CLAMPS

Cat. No. & Description	ASTM Grade	Continuous Current Rating (AMPS,RMS,60Hz)	Weight ea. lbs. (kgs)
21190 w/ Strain Relief Sleeve	5	400	1.2 (.54)
21277 w/o Strain Relief Sleeve	5	400	1.1 (.5)

BALL & SOCKET SYSTEM - BALL STUDS

Cat. No.	Description	Dimensions in. (mm)	Weight ea. lbs. (kgs)
21191	Ball Stud Short	4.38 (111)	.53 (.23)
21192	Ball Stud Long	6.13 (156)	.81 (.37)
24082	Internal Thread Ball Stud	4 (102)	.54 (.25)
21228	Offset NEMA Pad Short	5.13 x 1.5 (130 x 38)	.84 (.38)
24087	Offset NEMA Pad Long	7 x 1.5 (178 x 38)	1 (.45)
21236	Cover for Ball Stud		.09 (.04)



► SALISBURY GROUNDING CONFIGURATOR™

Salisbury's Grounding Configurator™ makes specifying grounding equipment simple and easy. This interactive web tool allows you to easily build the proper temporary grounding equipment for your specific needs. The step by step process takes out the guess work, and makes it easy to change components until the most appropriate ground set is developed.

Just go to our web site and give it a try. You will be prompted from start to finish. All you need to know is the maximum fault current and the duration of the fault and the configurator will do the rest. No more second guessing quantities or parts to be sure that you have put together a ground set that will function just as you expect. When you finish, enter your personal information and the configurator will instantly provide you with the bill of materials including part numbers. All that's left to do is to place the order!



Visit salisburybyhoneywell.com to use Salisbury's exclusive Grounding Configurator™.

VOLTAGE DETECTORS, GENERAL CLEANERS & GLOVE DUST

SHOCK PROTECTION



◀ SELF TESTING VOLTAGE DETECTOR KITS

Salisbury's Self-Testing Voltage Detectors allow testing to be continuous and automatic. An intermittent flash and beep confirms the detector is functioning properly.

Self-Testing Voltage Detectors are used to verify live or de-energized conductors. These testers may be used with insulating rubber gloves or hot sticks using the splined universal end fitting. Testers indicate voltage with an extra bright LED light and a distinctive audible signal. It is recommended that the tester be moved closer to the conductor until a warning is indicated, or it touches the conductor, apparatus, or test point. Each tester includes three "C" batteries.

The need for additional PPE can be minimized by confirming that there is no electrical hazard present before work is performed. This can be determined by using a Salisbury Voltage Detector attached to an insulating hot stick of a length long enough to keep the worker outside of the arc flash boundary.

Because the Salisbury Voltage Detector alarms in the proximity of electric fields, it is not necessary to make physical contact with the equipment being checked. Because it is made of non-conductive materials, it will not conduct electricity and not cause an arc flash even if contact with energized equipment is made.

SELF TESTING VOLTAGE DETECTOR KITS

Cat. No.	Settings
4556	1-4544 Tester 240V to 230kV, 1-21517 Case, 1-2500 Shotgun Adapter
4667	1-4644 Tester 240V to 500kV, 1-21517 Case, 1-2500 Shotgun Adapter
4769	1-4744 Tester 240V to 69kV, w/ URD Test Point Setting 15, 25,35kV 1-21517 Case, 1-2500 Shotgun Adapter

◀ RUB-OUT® HAND CLEANER & TOWELETTES

RUB-OUT® is a non-petroleum-based hand cleaner. Dissolves and removes grease, oil, ink, tar, pipe dope, creosote, paint and more without harming rubber or SALCOR® products. Cleans with or without water. Contains natural skin conditioners and leaves a fresh citrus scent. Salisbury's RUB-OUT® Towelettes work fast to loosen, dissolve, and absorb dirt and grease.

Our powerful yet safe cleaning agents work together with an absorbent, nonscratching abrasive cleaning towel. The result is hands that are clean, with a pleasant fragrance. And after cleaning your hands there is enough absorbency to clean your tools and other surfaces with the same towel. These shop size durable towels quickly remove tough-to-clean substances including lubricants, tar, oils, wax, caulk and much more. Put Salisbury degreasing strength to work for you.

RUB-OUT® HAND CLEANER & TOWELETTES

Cat. No.	Description	Weight lbs. (kgs)
1451	RUB-OUT® 16 oz. (.45kg can) 12/pack	16 (7.3)
1452	RUB-OUT® 4.5 lb. (2kg cans) 6/pack	28 (12.7)
1453	RUB-OUT® Dispenser for 4,5 lb. (2kg) can	1 (.5)
1460	RUB-OUT® Towelettes Tub of 60 towelettes	2.2 (1)
1461	RUB-OUT® Towelettes Carton of 100 single towelettes	2.4 (1.1)



1460



1451



1461



10-4

▶ **TEN-FOUR® Glove Dust** is 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. The 4-quart bulk package is used in test labs as a dusting powder.

TEN-FOUR® GLOVE DUST

Cat. No.	Description	Weight lbs. (kgs)
10-4	12 @ 5 oz. squeeze bottles	5.5 (12)
10-4-4QT	4 qt. bulk, single	8 (19)