

GLOVES & SLEEVES





Manufactured for outstanding protection, comfort and long-life

Rubber insulating gloves are among the most important articles of personal protection for electrical workers. Incorporating high dielectric and physical strength, flexibility and durability, Salisbury rubber insulating gloves have earned the reputation for superior performance—meeting and exceeding the requirements of current ASTM D120 specifications and IEC EN60903 Standards.

Salisbury rubber insulating gloves are manufactured by dipping porcelain forms into a tank of liquefied rubber. The thin layer of rubber which results is allowed to dry and the process is repeated until the required thickness is reached. Depending on the voltage class of the glove, this dipping-drying-dipping cycle may need to be repeated over 30 times. After the desired thickness is achieved, the gloves are allowed to dry. Once dry, they are cut to length, the reinforcing bead is rolled, and the ASTM label and manufacturing information is applied along with any additional permanent marking that may be requested.

The gloves are cured in an autoclave under steam pressure and heat. After curing, the gloves are visually inspected. Gloves with visual imperfections are rejected. The gloves are then given a halogenation treatment (chlorination) to increase the comfort and wearability. The gloves are electrically tested following ASTM D120/IEC 903 specifications. Following the electrical test, the gloves are given a final visual inspection. The gloves are then ready to be boxed and shipped.

SALISBURY
by Honeywell



MORE dexterity, MORE freedom, to get MORE done

You said you wanted **more** from your work gloves. Increased flexibility, extra comfort—yet engineered with the same superior quality and exacting standards you've come to expect from Salisbury.

We listened.

Introducing Electriflex™, the most flexible rubber insulating glove we've ever made. Designed to give linemen the ultimate in comfort and control, these gloves minimize hand fatigue and maximize performance—all while giving you best-in-class protection. With greater flexibility and dexterity, you can optimize every part of your workday and take on tasks with less stress and strain.

Flex technology isn't just about enhancing your productivity. It's also about making sure you return home safely today and continue to lead an active, comfortable life doing the things you enjoy tomorrow.

American Ingenuity At Work

For over 150 years, Salisbury has been your trusted partner in safety and a true leader in innovation. Using the highest quality materials and small batch precision, our engineers invented a new flex formula you can put to work today.

Electriflex™ Gloves are here.



SALISBURY LINEMEN'S GLOVES

STANDARDS INFORMATION

ASTM D120-09 EN60903:2003 Standard Specification for Rubber Insulating Gloves

ELECTRICAL SPECIFICATIONS

Class	AC Proof Test Voltage, rms, V	DC Proof Test Voltage, avg, V	Maximum Use Volt AC, rms, V	Maximum Use Voltage DC, avg, V
2	20000	50000	17000	25500
3	30000	60000	26500	39750
4	40000	70000	36000	54000

MATERIAL SPECIFICATIONS

Material	Type I Natural Rubber	Not Resistant to Ozone
Tensile strength, min	2,500 psi (17.2 MPa)	
Tensile stress at 200%, max	300 psi (2.1 MPa)	
Ultimate elongation, min	600%	
Tension set, max at 400%	15%	
Tear resistance, min	120 lbf/in (21 kN/m)	
Puncture resistance, min	100 lbf/in (18 kN/m)	
Hardness, shore A max	47	

Accelerated aging 70+/-2 °C (158 +/- 3.6 °F), Circulating air, 7 days Tensile strength and elongation of the specimen shall not be less than 80% of the original

PHYSICAL SPECIFICATIONS

Class	Thickness
2	0.040-0.090 in. (1.02-2.29 mm)
3	0.060-0.115 in. (1.52-2.92 mm)
4	0.080-0.140 in. (2.03-3.56 mm)

ORDERING INFORMATION

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
NG2	Straight Cuff	14 (356) , 16 (406)	B, RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
NG2	Straight Cuff	18 (457)	YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
NG3	Straight Cuff	16 (406)	B, RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
NG4	Straight Cuff	16 (406)	RB	9, 9H, 10, 10H, 11, 12

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
NG2	Bell Cuff	16 (406)	RB, YB	8, 8H, 9, 9H, 10, 10H, 11, 12
NG3	Bell Cuff	16 (406)	RB	8, 8H, 9, 9H, 10, 10H, 11, 12
NG4	Bell Cuff	16 (406)	RB	9, 9H, 10, 10H, 11, 12

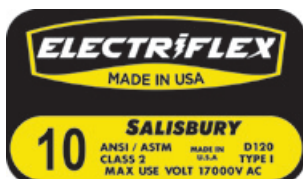
CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
NG2	Contour	18 (457)	RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
NG3	Contour	18 (457)	RB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
NG4	Contour	18 (457)	RB	9, 9H, 10, 10H, 11, 12

HIGH VOLTAGE MITTEN STYLE

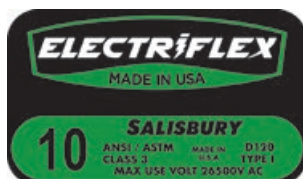
CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
NG2	Bell Cuff	14 (356) , 16 (406)	RB, YB	9, 10, 11
NG3	Bell Cuff	16 (406)	YB	9, 10, 11

PRODUCT MARKING

Patch attached to the cuff of each glove at the back of the hand	Includes Salisbury, ASTM D120 Compliance, Size, Max Use Voltage, Class, Type, Color coded based on class
Serial Number marked on each glove near cuff on thumb side	Provides product traceability
Electrical Test Date Mark	Available upon customer request



Patch Class 2, Type I, Size 10



Patch Class 3, Type I, Size 10



Patch Class 4, Type I, Size 10

Protective Rubber Equipment Labeling Chart

for Salisbury Natural Rubber and SALCOR® Rubber Protective Equipment

Rubber insulating gloves are available in six ASTM defined voltage classes. Rubber dipped sleeves are available in Class 0 through 4. The chart below identifies the class, proof test voltage and maximum allowable exposure voltage.

* Max. Use Voltage when worn with leather protectors.

Insulating Gloves and Sleeves must have a color coded label to meet appropriate ASTM Specifications.

Class Color	Proof Test Voltage AC / DC	Max. Use Voltage* AC / DC	Rubber Molded Products Label	Insulating Rubber Glove Label	Insulating Rubber Dipped Sleeve Label
00 Beige	2,500 / 10,000	500 / 750			
0 Red	5,000 / 20,000	1,000 / 1,500			
1 White	10,000 / 40,000	7,500 / 11,250			
2 Yellow	20,000 / 50,000	17,000 / 25,500			
3 Green	30,000 / 60,000	26,500 / 39,750			
4 Orange	40,000 / 70,000	36,000 / 54,000			



SALISBURY RUBBER INSULATING GLOVES & MITTENS

HIGH VOLTAGE - ASTM CLASS 1, 2, 3, 4 & LOW VOLTAGE - ASTM CLASS 00, 0

CLASS 1 THROUGH 4 GLOVES are available in black or in contrasting two-color combinations. The contrast between the thin outer color against the inner color makes inspecting for cuts and tears easier when the glove is inflated or stretched. Manufactured in the USA Salisbury Class 1,2,3,4 Gloves meet or exceed ASTM D120 and IEC EN60903 standards.

Class 1 through 4 gloves are available in **STRAIGHT CUFF**, **CONTOUR CUFF** and **BELL CUFF** in 14," (356 mm), 16" (406 mm) and 18" (457 mm) lengths. Sizes 7-12 including half sizes and in Black, Red/Black and Yellow/black color combinations.

SALISBURY LINEMEN'S MITTENS are made from the same durable lightweight rubber as the five finger gloves, yet designed to keep the user warmer during harsh temperatures. Mittens are offered in a Bell Cuff style in Class 2 and 3, sizes 9, 10, 11 and in Red/Black and Yellow/Black color combinations.

SELECTING THE RIGHT SIZE, LENGTH AND STYLE

Salisbury linemen's gloves are available in a full range of sizes, from 7 through 12, including half sizes on 8, 9, and 10. Proper fit is important. 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.

SALISBURY LOW VOLTAGE CLASS 00 AND 0 GLOVES are available in 11 and 14 inch lengths.

CLASS 00 Electrical Insulating Rubber Gloves are made from red, black or yellow Type I natural rubber and in blue Type II SALCOR®, or in contrasting blue/orange Type II SALCOR®. The contrast between the outer orange color against the inner blue color makes inspecting for cuts and tears easier when the glove is inflated or stretched.

CLASS 0 Electrical Insulating Rubber Gloves are available in red, black or yellow, and contrasting black/yellow colors in Type I Natural Rubber. The contrast between the outer yellow color against the inner black color makes inspecting for cuts and tears easier when the glove is inflated or stretched. These gloves are also available in blue or contrasting blue/orange colors Type II SALCOR® rubber.



Straight Cuff
E114RB/7



Straight Cuff
E418B/9H



Bell Cuff
E316BCRB/9



Bell Cuff
E418BCYB/9



Contour Cuff
E318CYB/8H



Linemen's Mittens
EM216BCRB/10

SALISBURY ADVANTAGE

Type I and Type II gloves are extremely flexible making it easy to work with small parts. The gloves meet or exceed ASTM D120 and IEC EN60903 Standards.

SALISBURY RUBBER INSULATING GLOVES & MITTENS

HIGH VOLTAGE - ASTM CLASS 1, 2, 3, 4 & LOW VOLTAGE - ASTM CLASS 00, 0

RUBBER INSULATING GLOVES STANDARD OFFERING*

HIGH VOLTAGE GLOVES

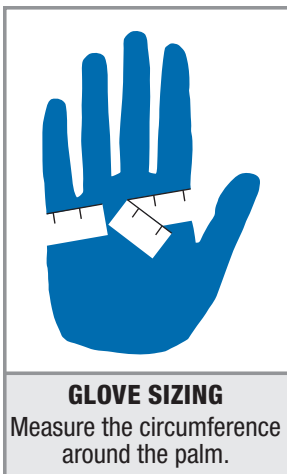
CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
E1	Straight Cuff	14 (356) , 16 (406)	B, RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E2	Straight Cuff	14 (356) , 16 (406)	B, RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E2	Straight Cuff	18 (457)	B	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E3	Straight Cuff	14 (356)	RB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E3	Straight Cuff	16 (406), 18 (457)	B, RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E4	Straight Cuff	16 (406), 18 (457)	B, RB, YB	9, 9H, 10, 10H, 11, 12

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
E1	BELL CUFF	14 (356)	RB	8, 8H, 9, 9H, 10, 10H, 11, 12
E2	BELL CUFF	14 (356) , 16 (406), 18 (457)	RB, YB	8, 8H, 9, 9H, 10, 10H, 11, 12
E2	BELL CUFF	16 (406)	B, YB	8, 8H, 9, 9H, 10, 10H, 11, 12
E3	BELL CUFF	16 (406), 18 (457)	RB, YB	8, 8H, 9, 9H, 10, 10H, 11, 12
E4	BELL CUFF	16 (406), 18 (457)	YB	9, 9H, 10, 10H, 11, 12

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
E1	CONTOUR	18 (457)	RB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E2	CONTOUR	18 (457)	RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E3	CONTOUR	18 (457)	RB, YB	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E4	CONTOUR	18 (457)	RB	9, 9H, 10, 10H, 11, 12

HIGH VOLTAGE MITTEN STYLE

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
E2	BELL CUFF	14 (356) , 16 (406)	RB, YB	9, 10, 11
E3	BELL CUFF	16 (406)	YB	9, 10, 11



E0011BL0/9



E0011BL/9



E0011RY/9



E011B/8



E011R/7

LOW VOLTAGE GLOVES - STANDARD OFFERING*

CLASS	GLOVE CUFF STYLE	LENGTH in. (mm)	COLOR	SIZE
E00	STRAIGHT	11 (279)	B, R, Y, RY, BL, BLO	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E00	STRAIGHT	14 (356)	B, R, BL, BLO	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E0	STRAIGHT	11 (279)	B, R, Y, BY, BL, BLO	7, 8, 8H, 9, 9H, 10, 10H, 11, 12
E0	STRAIGHT	14 (356)	B, R, Y, RY, BY, BL, BLO	7, 8, 8H, 9, 9H, 10, 10H, 11, 12

*Minimum order quantities may apply to certain standard glove options.

Please contact Salisbury Customer Service for a complete minimum order quantity glove part list.

MAKING A PROPER INSPECTION

OSHA 1910.137 states “Insulating equipment shall be inspected before each day’s use and immediately following any incident that can reasonably be suspected of having caused damage. Insulating gloves shall be given an air test, along with the inspection.” Salisbury’s **G100** with **G100A ADAPTER FOR CLASS 00 AND 0** and smaller size gloves, and the **G99**, without additional adapter, are the perfect answer for inflating your gloves for inspection.

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 a hook and pile closure. Inflation is accomplished by pumping the bellows of the inflator against any surface.

NOTE: gloves should be expanded no more than 1.5 times their normal size for Type I, and 1.25 times normal for Type II SALCOR®.

SALISBURY ADVANTAGE

The **G100** is also a simple and easy to use, portable glove inflator. The G100 operates exactly like the G99, but includes an additional G100A adapter to also inspect Class 00 and 0 and smaller gloves. To use the adapter, the glove is secured to the **G100A** adapter using a nylon strap with a hook and pile closure. The adapter, with glove attached, is then placed on top of the inflator to be inflated for inspection.

INF SERIES GLOVE INFLATORS & SLEEVE EXPANDERS

Proper safety requires frequent inspection of gloves and sleeves. These glove inflators and sleeve expanders provide an efficient way to conduct complete and thorough visual inspections before and after use in the field. They are easy to install, simply to operate, accommodates all sleeve and glove sizes and takes up minimal floor space. Compressed air source required.



G99



G100



INF-6

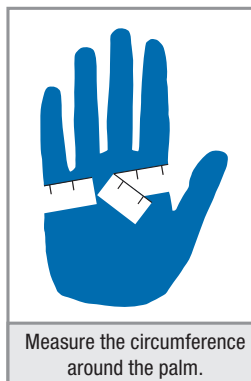


G100 with inflated low-volt glove ready for inspection.



G100A

CAT. NO.	DESCRIPTION
G99	Glove Inflator Kit
G99B	Replacement Bag
G99S	Replacement Strap
G99V	Replacement Check Valve
G100	Glove Inflator Kit with Adapter
G100A	Low Voltage Glove Adapter
INF-1LV	Standard Bench Glove Inflator (Low Voltage Gloves)
INF-1HV	Standard Bench Glove Inflator (High Voltage Gloves)
INF-2LV	Standard Bench Model Glove Inflator with Air Line Connection (Low Voltage Gloves)
INF-2HV	Standard Bench Model Glove Inflator with Air Line Connection (High Voltage Gloves)
INF-3LV	Standard Floor Model Glove Inflator with Air Line Connection and Adjustable Stand (Low Voltage Gloves)
INF-3HV	Standard Floor Model Glove Inflator with Air Line Connection and Adjustable Stand (High Voltage Gloves)
INF-5	Bench Model Air-Bag Inflator for High and Low Voltage Gloves
INF-6	Standard Sleeve Expander
INF-7	Replacement Glove Inflator Boots for Air Bag Glove Inflators
INF-8	Replacement Bladders for Sleeve Expander (with closed ends) - Set of three
INF-9	Single Replacement Bladders for Sleeve Expander (with closed ends) - Outside Bladder only



LEATHER PROTECTOR GLOVES should always be worn over Rubber Insulating Gloves to provide the needed mechanical protection against cuts, abrasions and punctures. Manufactured from top grade leather, all are sewn with heavy duty nylon thread in the “gunn cut” inseam construction pattern. Each protector for Class 1-4 gloves are equipped with a nonmetallic buckle on the pull strap and an extra wide leather reinforcement over the thumb seam. Protectors for Class 00 and 0 gloves are available with non-metallic buckle and pull strap or elastic wrist.

All Salisbury Leather Protectors meet ASTM F696 standards.

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

Proper care of leather protectors is essential to user safety. Proper care of leather protectors is essential to user safety. Inspect the leather protectors when inspecting rubber gloves for common problems such as cracking & cutting, chemical attaching, folding, snags, etc that result from metal particles, imbedded wire, abrasive materials or any substance that could physically damage the rubber gloves.

MINIMUM DISTANCE FROM PROTECTOR AND RUBBER GLOVE		
GLOVE CLASS	LEATHER PROTECTOR CUFF	
	----- CUFF LINE -----	
00, 0	1/2"	1/2" from cuff
1	1"	1" from cuff
2	2"	2" from cuff
3	3"	3" from cuff
4	4"	4" from cuff

WARNING: DO NOT USE LEATHER PROTECTORS ALONE FOR PROTECTION AGAINST ELECTRIC SHOCK. SERIOUS INJURY OR DEATH WILL RESULT. ALWAYS USE A PROPERLY RATED INSULATING GLOVE FOR THE VOLTAGE BEING WORKED.

CLEARANCE TABLE FOR LEATHER PROTECTORS PER ASTM F496 - TABLE 4

GLOVE CLASS	MIN. DISTANCE BETWEEN PROTECTORS AND RUBBER GLOVES	
	in.	mm
00, 0	1/2	13
1	1	25
2	2	51
3	3	76
4	4	102

Adapted, with permission, from F696 Standard Specification for In-Service Care of Insulating Gloves and Sleeves, copyright ASTM International, 100 Barr Harbor Drive, West Conshohocken, PA 19428. A copy of the complete standard may be obtained from ASTM, www.astm.org.



The minimum distance from the leather protector cuff to the bead of the rubber glove for this Class 2 glove is 2 inches.

NEXT GENERATION LEATHER PROTECTORS

NEXT GENERATION LEATHER PROTECTORS Next Generation Leather Protectors are manufactured from top grade cowhide and goatskin leather. Protectors are crafted using heavy duty 4ply cotton thread and are equipped with a nonmetallic buckle for a secure fit.

Salisbury by Honeywell is proud to introduce the Next Generation Leather Protector which is designed exclusively for the insulated Electriflex™ rubber gloves. These new leather protectors offer utility workers the comfort and dexterity needed to get the job done. Next Generation Leather Protectors are available in a variety of whole and half sizes in three different lengths, 12", 14" and 16". The redesigned leather protector was constructed to help amplify the flexibility of the Electriflex™ gloves.

To help amplify the flexibility of the Electriflex™ Gloves, we redesigned our leather protectors:

- Clute design for a more customized fit with Electriflex™
- Crafted with premium grade leather
- Durable cowhide cuff for tough working conditions
- Goatskin hand protection ensures comfort, flexibility and better dexterity

CAT. NO.	STYLE	OAL LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
NEXT GENERATION LEATHER PROTECTORS			
NGILP3S	Straight Cuff	12" (305)	0.50 (0.23)
NGILP5S	Straight Cuff	14" (355)	0.62 (0.28)
NGILP7S	Straight Cuff	16" (406)	0.76 (0.34)

Available in sizes: 8, 8.5, 9, 9.5, 10, 10.5, 11, 12





ILPG10

ILP10A

ILP3S



ILP7C



ILPM5S



156-4



156-6



Salisbury's SALCOR® cuff provides maximum protection.

156 PREMIUM SERIES These protectors are made from specially tanned Grade A Red Boulevard buffed leather and an orange colored SALCOR® “Super Cuff” in the 4” (102 mm) and 6” (152 mm) cuff lengths. The “Super Cuff” has better characteristics than leather or vinyl cuffs; it does not absorb water, has greater track resistance and creepage.

CAT. NO.	CUFF LENGTH in. (mm)	OAL LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
156-4	4 (102) Straight Cuff	12 (305)	1 (.5)
156-6	6 (152) Straight Cuff	14 (356)	1.2 (.5)

Available in dual sizes: 8/8.5, 9/9.5, 10/10.5, 11/11.5, 12

ILP SERIES Manufactured from top grain cowhide, or goatskin, these protectors provide excellent protection for rubber insulating gloves at a very economical price. 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. A full offering of styles is available from 10” through 16” contour cuff. Leather protectors are available in size 7, dual sizes 8/8.5 through 11/11.5 and size 12.

ILPM SERIES MITTEN PROTECTOR Manufactured from top grain cowhide, these protectors offer excellent comfort and protection. The ILPM Series mitten protectors feature adjustable straps with non-metallic buckles and are stitched with polyester thread for strong seams. Cuffs are tough leather on palm side and orange vinyl on the back of the hand. Leather protectors are available in sizes 9, 10 and 11.

CAT. NO.	OAL LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
ILP SERIES - COWHIDE		
ILP3S*	12 (305)	1 (.5)
ILP4S*	13 (330)	1 (.5)
ILP5S*	14 (356)	1.2 (.5)
ILP6S* / **	15 (381)	1.2 (.5)
ILP7C* / **	16 (406)	1.5 (.7)
ILP10*	10 (254)	.7 (.32)
ILP10A* w/ pull strap	10 (254)	.7 (.32)

*To specify goatskin, use ILPG. Goatskin not available in size 7.

Available in sizes: 7, 8/8.5, 9/9.5, 10/10.5, 11/11.5, 12

** Not available in size 7.

CAT. NO.	OAL LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
ILPM SERIES - COWHIDE		
ILPM3S	12 (305)	1 (.5)
ILPM4S	13 (330)	1 (.5)
ILPM5S	14 (356)	1.2 (.5)

Available in sizes: 9, 10, 11

GLOVE STORAGE & GLOVES KITS

PROPER STORAGE EXTENDS THE SERVICE LIFE OF LINEMEN'S GLOVES.

Folds and creases strain rubber and cause it to crack from ozone exposure 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.

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

GLOVE AND PROTECTOR COMBO BAGS contain two layered pockets in one bag. Now, both a pair of gloves and protectors can be properly stored in one convenient bag. Never worry about having to bring more than one bag from job site to job site.



CAT. NO.	FOR GLOVE Length in. (mm)	DIMENSIONS inches (mm)	WEIGHT EA. lbs. (kgs)
26 OZ. CANVAS GLOVE BAGS			
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)
14.75 OZ. CANVAS GLOVE & PROTECTOR BAGS			
GPB112	12 (305)	9" x 14" (229 x 356)	1 (.5)
GPB114	14 (356)	9" x 16" (229 x 406)	1 (.5)
GPB116	16 (406)	9" x 18" (229 x 457)	1.2 (.6)
GPB118	18 (457)	9" x 20" (229 x 508)	1.5 (.7)
GLOVE & SLEEVE COMBO BAGS			
2C16	14 (356) 16 (406)	9" x 18" (229 x 457)	1.2 (.6)
2C18	18 (457)	9" x 20" (229 x 508)	1.5 (.7)

SALISBURY
by Honeywell

Linemen's Gloves

Manufactured and tested in accordance with the current ASTM D120 specification.

CATALOG NO.	TYPE	CLASS	LENGTH	CUFF	COLOR	SIZE	CATEGORY
E0011BL/9	1	2	16	ST	B	10	AHCZ

4090 Azalea Dr. Charleston, SC 29405 www.Salisburybyhoneywell.com Made in Charleston, SC USA ISO 9001 Registered Facility

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

SALISBURY ADVANTAGE GLOVE KITS

Salisbury's insulating rubber gloves are necessary for every electrical worker's complete safety. And to ensure 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.

PRODUCT NUMBERING CHART FOR GLOVE KITS

CLASS	LENGTH (inches)	COLOR	GLOVE SIZE (choose one below)
GK 00	11 or 14	B, BL, Y, R	7, 8, 8H, 9, 9H 10, 10H, 11, 12
GK 0	11 or 14	B, BL, Y, R	
GK 2	14, 16, or 18	B, RB	
Example:			
GK011BL9	11	BL	9

GK011BL9 is a glove kit with a Class 0, 11" long, blue glove, 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





RUBBER INSULATING SLEEVES extend coverage of the arm from the cuff of rubber insulating gloves to the shoulder; fully protecting these areas from accidental contact with energized conductors and equipment. Salisbury sleeves feature a reinforcing fold at the cuff. This fold is preferred over a rolled bead because it adds less bulk to the cuff and fits into the glove easier without pushing. Two different processes are used to manufacture insulating sleeves; dipping and molding. Both meet the current requirements of ASTM D1051 and offer the same high level of quality and protection.

SIZING

Sleeves should be selected to fit the arm comfortably, covering from the top of the shoulder to inside the top of the glove. To minimize the possibility of the sleeves pushing gloves off the hand, size the sleeve to the shortest length possible while maintaining complete coverage to the shoulder.

SIZING LINEMEN'S SLEEVES

STRAIGHT ARM SLEEVE- Figure 1

A in. (m)	B in. (mm)	C in. (mm)	D in. (mm)
SMALL			
24.25 (616)	15.13 (384)	12.5 (317)	5.75 (146)
REGULAR			
26.25 (667)	15.5 (394)	11.25 (286)	5.5 (140)
LARGE			
28.5 (724)	17 (432)	12.87 (327)	6.87 (175)
EXTRA LARGE			
30 (762)	19 (483)	13.25 (337)	6.87 (175)

EXTRA CURVED ARM SLEEVE- Figure 2

A in. (mm)	B in. (mm)	C in. (mm)	D in. (mm)
SMALL			
24.25 (616)	15.13 (384)	12.5 (317)	5.75 (146)
REGULAR			
26.5 (673)	15.5 (394)	12.25 (311)	5.25 (133)
LARGE			
27.75 (705)	16 (406)	12.87 (327)	6.87 (175)
EXTRA LARGE			
29.5 (749)	17.5 (445)	12.87 (327)	7 (178)

Figure 1

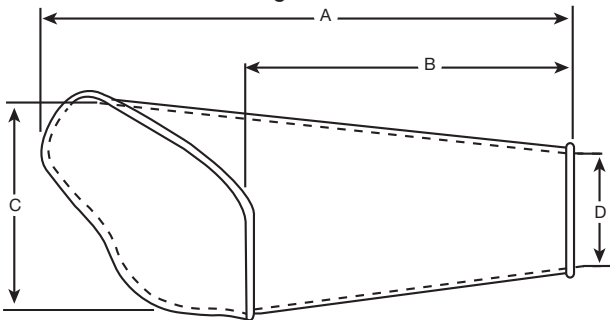
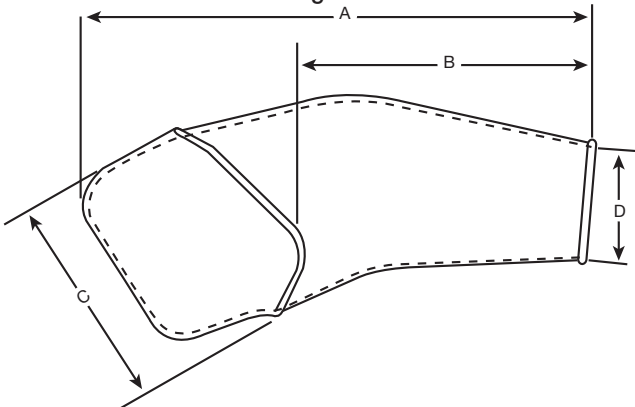


Figure 2



DIPPED LINEMEN'S SLEEVES

SALISBURY ADVANTAGE

DIPPED SLEEVES are manufactured in the same way as Salisbury rubber insulating gloves. Porcelain forms are dipped into liquefied rubber, dried, trimmed, marked and cured. Every sleeve receives the same quality inspections and electrical testing before shipping. Dipped sleeves are available in the same colors as dipped gloves, including two color combinations.

Salisbury offers two popular styles of dipped linemen's sleeves: straight and extra-curved. Both styles are available in solid color or color combination, size and voltage class. Most importantly, all are made to the same rigid levels of quality demanded by Salisbury.

Only Salisbury offers both dipped and molded sleeves.

MOLDED SLEEVES are manufactured by either injection or compression molding methods. The advantage these methods offer is the ability to produce sleeves of Type I or SALCOR® Type II synthetic rubber. SALCOR® sleeves provide the same high quality and electrical protection as natural rubber, with the added benefit of being resistant to ozone and ultraviolet radiation. Type I sleeves are available in black, yellow or maroon. Type II SALCOR® sleeves are black or orange. Molded sleeves are available in curved arm style only.

CAT. NO. BREAKDOWN FOR DIPPED TYPE I SLEEVES

VOLTAGE CLASS	SIZE	COLOR
D0	S, R, L or XL	Y = yellow
D1	S, R, L or XL	B = black
D2	S, R, L or XL	YB = Y inside, B out
D3	S, R, L or XL	RB = R inside, B out
D4	S, R, L or XL	YR = Y inside, R out

S=small, R=regular, L=large or XL=extra large

Add suffix "-ST" to order straight cuff or "-EC" to order extra-curved cuff

EXAMPLE: D2LYB-ST is a Large Yellow inside, Black outside Straight Cuff

Dipped sleeve

CAT. NO. BREAKDOWN FOR MOLDED TYPE I SLEEVES

VOLTAGE CLASS	SIZE	COLOR
1	R or L	Y
2	R, L or XL	B, Y, M
3	R or L	Y, M
4	R or L	M

R=regular, L=large or XL=extra large

B=black, Y=yellow or M=maroon

EXAMPLE: 2RB is a Class 2, Regular, Black Molded Sleeve

CAT. NO. BREAKDOWN FOR MOLDED TYPE II SLEEVES

VOLTAGE CLASS	SIZE	COLOR
1	R or L	BS or OS
2	R, L or XL	BS or OS

R=regular, L=large or XL=extra large

BS=black SALCOR® OS=orange SALCOR®

EXAMPLE: 2LOS is a Class 2, Large, Orange Molded Sleeve.

Straight Arm
D2RYB-ST



Extra-Curved Arm
D2LYR-EC



Molded Black
Type I
2RB



Molded Yellow
Type I
3LY



Molded Orange
Type II
2ROS



PROPER STORAGE EXTENDS THE SERVICE LIFE OF LINEMEN'S SLEEVES.

Folds and creases strain rubber and cause it to crack from ozone prematurely. By storing rubber sleeves in the right size bag, and never forcing more than one pair into each bag, equipment will lie flat and extend the life of the product.

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

SALISBURY ADVANTAGE

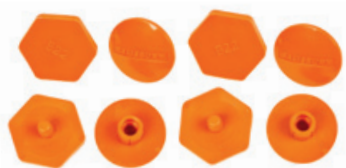
The **T32** bag contains a **CRUSH RESISTANT LINING** to create a more protective environment for your sleeves.

ACCESSORIES

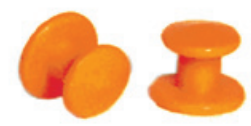
SLEEVE BUTTONS, STRAPS AND HARNESES are required to wear rubber insulating sleeves properly. Four buttons, two straps and one harness is required per pair of sleeves.



CAT. NO.	DESCRIPTION	WEIGHT EA. lbs. (kgs)
CANVAS SLEEVE BAG		
T31	30" x 9.5" (762 x 241 mm)	1.5 (.7)
T32	30" x 13" (762 x 330 mm)	3 (1.4)
BUTTONS		
B2	One Piece Sleeve Button	.2 (.01)
B22	4 Screw Type Buttons	.8 (.04)
STRAPS		
S1	(2) 15" (381 mm) Straps w/ 4 B2 Buttons	.1 (.005)
S1NB	(2) 15" (381 mm) Straps	.1 (.005)
HARNESS		
H1	Harness w/ 4 B2 Buttons	1 (.45)



B22
Two-piece sleeve button
4 required per pair of sleeves



B2
One piece sleeve button
4 required per pair of sleeves

SALISBURY LINEMEN'S GLOVE LINERS

LINER GLOVES enhance the comfort of wearing Rubber Insulating Gloves in every season. Liners provide warmth in the cold season and absorb perspiration in the warm months. Many styles and fabrics are available with either an 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 Rubber Insulating 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 wool blend fabric that moves easily yet gives a substantial layer of lining.

The **89 SERIES** is Salisbury's classic summer and winter glove liner. Liners absorb perspiration from hands. The summer liner is white in color and 100% cotton. The winter blend is made of 85% acrylic, 15% nylon and is a rust color.



L10J



L10JK



L12J

CAT. NO.	DESCRIPTION	WRIST Style	LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
L10JK	Jersey Style, Light Weight, Seams Out	Knit	10 (254)	.14 (.06)
L10J	Jersey Style, Light Weight, Seams Out	Open	10 (254)	.12 (.06)
L12J	Jersey Style, Light Weight, Seams Out	Open	12 (305)	.14 (.07)
L10MKC	Machine Knit, 100% Cotton	Knit	10 (254)	.12 (.05)
L12MKC	Machine Knit, 100% Cotton	Knit	12 (305)	.12 (.05)
L10MKW	Machine Knit, Wool Blend	Knit	10 (254)	.14 (.06)
L12MKW	Machine Knit, Wool Blend	Knit	12 (305)	.14 (.07)
89/1402	White Machine Knit, 100% Cotton	Knit	10 (254)	.12 (.06)
89/4702	Rust Machine Knit, 85% Acrylic & 15% Nylon	Knit	10 (254)	.12 (.06)

One size fits all.



L12MKC



L10mkw



89/1402



89/4702



Salisbury's **SALPOL GLOVES** protect hands during cold weather jobs. The black split cowhide leather has a 3M Thinsulate* lining to keep hands warm. For extra warmth, a long knit wrist is sewn into the safety cuff to keep out snow and ice. The glove also has a full leather index finger, knuckle strap, leather fingertips, and pull patch.

*Thinsulate is a registered Trademark of the 3M Company.

DRIVER WORK GLOVES set the standard for quality at an affordable price. Combining comfort, durability and economy, Salisbury leather Drivers Work Gloves meet the tough challenges of today's demanding workplace. Available in lined or unlined styles. The bindings are color coded to indicate size: red-small, green-medium, brown-large, purple-extra large.

LINEMEN WORK GLOVES are designed specifically for use by linemen and offers many of the quality features found in our leather protectors. Made from high quality grain cowhide or goatskin, this glove is soft and flexible, while still being highly abrasion and cut resistant for long wear.

UWG-KLG - KEVLAR® UTILITY GLOVE - CUT RESISTANT

This all purpose work glove is highly cut-resistant and features a 100% KEVLAR® lining. This glove has great dexterity and durability.

UWG-HUXT - PRO UTILITY GLOVE - MAX ABRASION RESISTANT

This all purpose work glove has maximum abrasion resistance, good dexterity and breathability. The top of the hand features stretch nylon and the extended cuff includes asphalt reinforcement on the palm side.



UWG-KLG



UWG-HUXT



LW2SPE



I95/217/WHS



SP-L

CAT. NO.	DESCRIPTION	LENGTH in. (mm)	WEIGHT EA. lbs. (kgs)
SALPOL GLOVES			
SP-S	Small Size Polar Glove	n / a	.5 (.23)
SP-L	Large Size Polar Glove	n / a	.5 (.23)

CAT. NO.	DESCRIPTION	WEIGHT EA. lbs. (kgs)
DRIVERS & LINEMEN WORK GLOVES		
I95/217/WHS*	Unlined	.3 (.14)
I95/317/WHS*	Lined	.3 (.14)
LW2SPE**	Cowhide leather, natural pigskin cuff	.4 (.18)
LWG2SPE**	Goatskin leather, natural pigskin cuff	.4 (.18)
UWG-KLG*	KEVLAR utility glove - cut resistant - all purpose	-
UWG-HUXT*	Pro utility glove - max abrasion resistant - all purpose	-

* Add "-S" for small, "-M" for medium, "-L" for large, "-XL" for extra large

** Add "-M" for medium, "-L" for large, "-XL" for extra large

CLEANERS AND SUPPLIES

RUB-OUT® is a non-petroleum-based hand cleaner for workers who wear rubber gloves and sleeves. It dissolves and removes grease, oil, ink, tar, pipe dope, creosote, paint and more without harming natural rubber or SALCOR® rubber. Product cleans with or without water and contains skin conditioners that leave a fresh citrus scent.

SALISBURY'S RUB-OUT® TOWELETTES are pre-moistened, heavy duty hand cleaner towels that work fast to loosen, dissolve, and absorb dirt and grease, and will not harm rubber gloves! Our powerful yet safe cleaning agents work together with an absorbent, non-scratching abrasive cleaning towel. The citrus-based formula easily removes soil from your hands and leaves them cleaned and conditioned anywhere you're working. And after cleaning your hands, there is enough absorbency to clean your tools and other surfaces with the same towel. These shop size (10.5" x 12.25") durable towels quickly remove tough-to-clean substances including lubricants, tar, oils, wax, caulk and much more.

TEN-FOUR® GLOVE DUST is a cooling, frictionless powder that absorbs moisture and perspiration when wearing rubber gloves. Provides extra comfort while preventing gloves from getting sticky. 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 when cleaning and testing.

SUPER SALCO® CLEANER is a concentrated detergent with a special grease release formula that removes oils, grease and dirt from natural rubber and SALCOR® rubber equipment. Suitable for washing linemen's rubber gloves, sleeves and other specialty equipment, by hand or in commercial washing machines. Also works well on fiberglass and other materials. Just dilute with water, apply with a rag or sponge and rinse thoroughly.

SALCON® Silicone Spray is specially formulated to reduce friction on SALCOR® only. Forms an oxygen barrier which helps reduce corona cutting and weather checking on rubber equipment. May also be used to spray spark plugs and battery terminals in damp weather to assist in starting.

CAT. NO.	DESCRIPTION	WEIGHT EA. lbs. (kgs)
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RUB-OUT® HAND CLEANER

1451	16 oz. (.45 kg) can, 12/pack	16 (7.3)
1453	Dispenser for 4.5 lbs. (2 kg) can	1 (.5)

RUB-OUT® TOWELETTES

1460	Bucket of 60, 6 buckets / Case	14 (6.4)
1461	Single Packets, 100 Singles / Case	3 (1.4)

TEN-FOUR® GLOVE DUST

10-4	12 @ 5 oz. (170g) squeeze bottles	5.5 (2.2)
10-4-4QT	4 quarts (3.8 ltrs.) bulk, single	8 (3.6)

SUPER SALCO® DETERGENT

S4	1 gal (3.8 ltr.) jugs, 4 pack	54 (24.5)
S5	5 gal (19 ltr.) drum	49 (22.3)
S55	55 gal (208 ltr.) drum	540 (245)

SALCON® SILICONE SPRAY

S99	Aerosol can	16 oz. (.454)
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1460

S5



1461



1451



10-4



S99