

LOW-VOLT BLANKETS AND ACCESSORIES

SHOCK PROTECTION

ROLL BLANKETS - Salisbury has gone to great lengths to protect workers from low 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 low 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 and 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.

CLASS 0 YELLOW LOW VOLTAGE INSULATING BLANKETS - Low 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 strips of hook and pile double stitched to the blanket with nylon thread, making the installation and removal safe and fast.

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.

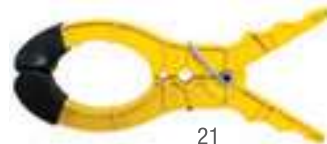
Magnetic Blanket Buttons are designed for use in eyelets of insulating blankets when covering energized portions in hard to cover areas. Four permanent, floating magnets are mounted between nickel-plated steel plates. May be applied manually, wearing rubber gloves, or with a clampsticks.



RLB1



RLBPVC1



21



MB6 (1)



RLB0 Roll Blanket

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)

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	-	-	.044 (.2)

YELLOW LOW VOLTAGE INSULATING BLANKETS

CAT. NO.	DESCRIPTION	TYPE	SIZE in. (mm)	WEIGHT EA. lbs. (kgs)
1212YLV	Class 0 yellow zip	II	12x12 (305x305)	1 (.45)
1212YLVNV	Class 0 yellow plain	II	12x12 (305x305)	1 (.45)
1236YLV	Class 0 yellow zip	II	12x36 (305x914)	1.5 (.48)
1236YLVNV	Class 0 yellow plain	II	12x36 (305x914)	1.5 (.48)
1818YLV	Class 0 yellow zip	II	18x18 (457x457)	1.1 (.48)
1818YLVNV	Class 0 yellow plain	II	18x18 (457x457)	1.1 (.48)

1212YLV



NOTE: Other sizes are available, contact your local Salisbury representative for availability.