

DIELECTRIC FOOTWEAR



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FAQ

Q: What are the benefits of ASTM Dielectric Footwear?

A: ASTM Dielectric Footwear protects ground workers from step and touch potential in the whole work zone, not just one confined work area, like a grounding mat.

ASTM Dielectric Footwear can help reduce the amount of electrical workers in a work area since they are not confined.

ASTM Dielectric Footwear allows personnel to safely mount and dismount equipment in the work zone.

ASTM Dielectric Footwear allows personnel to safely retrieve material from truck bins.

ASTM & CE DIELECTRIC FOOTWEAR

DEEP HEEL OVERSHOES - 100% TESTED TO 20KV



21405CE



21405

ASTM DIELECTRIC FOOTWEAR provides extra safety when climbing ladders and poles where the deep heel cavity can lock onto the rungs. These boots and overshoes are 100% waterproof and made from premium grade ozone resistant natural rubber. The construction is hand-layered in full-cut patterns to fit over work boots. The fabric lining makes them easy to get on and off. The dielectric footwear sole has a durable construction with a non-skid bar tread outsole.

All of Salisbury's ASTM Dielectric Footwear conforms with ASTM F1117 and all are 100% TESTED to the electrical hazard requirements of ASTM F1116 at 20,000 volts.



21406



51511

ASTM Dielectric Footwear comes in four styles all with pole-climbing reinforcement patch. The **OVERSHOE** is available without buckles or with two buckles. The **OVERBOOT** with adjustable side strap features a 14" height or a 17" height. The attached buckle and hardware is nonmetallic.

IMPROVED OVERSHOES - Salisbury now offers improved 51511 non-buckle overshoe and 51512 2-Buckle overshoe. The improved overshoes includes a 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.



BOB SOLE



51512



51509



51508



51512 CE



51511 CE

CAT. NO.	DESCRIPTION	SIZES	WEIGHT PR. lbs. (kgs)
21405*	17", 1 Buckle Overboot	Whole Sizes 7 - 16	5.8 (2.6)
21406 *	14" 1 Buckle Overboot	Whole Sizes 7 - 17	5.0 (2.3)
51508	Non-Buckle Overshoe	Whole Sizes 7 - 17	3.3 (1.5)
51509	2 Buckle Overshoe	Whole Sizes 7 - 17	4.4 (2)

BOB SOLE OVERSHOES

51511*	Bob Sole - Non-Buckle Overshoe	Whole Sizes 7 - 16	3.3 (1.5)
51512*	Bob Sole - 2 Buckle Overshoe	Whole Sizes 7 - 16	4.4 (2)

* CE CERTIFIED FOOTWEAR

NOTE: When ordering, add size as suffix to part number. Be sure to add a space between the part number and size.

EXAMPLE: 51511 7, for CE Certified footwear 21406CE 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		10 SALISBURY ANSI / ASTM D120 CLASS 00 U.S.A. TYPE I MAX USE VOLT 500V AC	
0 Red	5,000 / 20,000	1,000 / 1,500	SALISBURY *MAX. USE VOLTAGE: 1,000 VAC CLASS 0 TYPE I	10 SALISBURY ANSI / ASTM D120 CLASS 0 U.S.A. TYPE I MAX USE VOLT 1000V AC	SALISBURY ANSI / ASTM D1051 CLASS 0 U.S.A. TYPE I MAX USE VOLT 1000V AC
1 White	10,000 / 40,000	7,500 / 11,250	SALISBURY *MAX. USE VOLTAGE: 7,500 VAC CLASS 1 TYPE I	10 SALISBURY ANSI / ASTM D120 CLASS 1 U.S.A. TYPE I MAX USE VOLT 7500V AC	SALISBURY ANSI / ASTM D1051 CLASS 1 U.S.A. TYPE I MAX USE VOLT 7500V AC
2 Yellow	20,000 / 50,000	17,000 / 25,500	SALISBURY *MAX. USE VOLTAGE: 17,000 VAC CLASS 2 TYPE I	10 SALISBURY ANSI / ASTM D120 CLASS 2 U.S.A. TYPE I MAX USE VOLT 17000V AC	SALISBURY ANSI / ASTM D1051 CLASS 2 U.S.A. TYPE I MAX USE VOLT 17000V AC
3 Green	30,000 / 60,000	26,500 / 39,750	SALISBURY *MAX. USE VOLTAGE: 26,500 VAC CLASS 3 TYPE I	10 SALISBURY ANSI / ASTM D120 CLASS 3 U.S.A. TYPE I MAX USE VOLT 26500V AC	SALISBURY ANSI / ASTM D1051 CLASS 3 U.S.A. TYPE I MAX USE VOLT 26500V AC
4 Orange	40,000 / 70,000	36,000 / 54,000	SALISBURY *MAX. USE VOLTAGE: 36,000 VAC CLASS 4 TYPE II	10 SALISBURY ANSI / ASTM D120 CLASS 4 U.S.A. TYPE I MAX USE VOLT 36000V AC	SALISBURY ANSI / ASTM D1051 CLASS 4 U.S.A. TYPE I MAX USE VOLT 36000V AC

