DIELECTRIC FOOTWEAR



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ASTM & CE DIELECTRIC FOOTWEAR

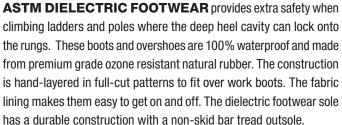
DEEP HEEL OVERSHOES - 100% TESTED TO 20KV











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.

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.



21406











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		SALISBURY ANSI / ASTM MADEIN DI20 CLASSO DI TPE I MAX USE VOLT 500V AC	
O Red	5,000 / 20,000	1,000 / 1,500	WOLTAGE 1,000 VAC' CLASS 0 TYPE	SALISBURY ANSI/ ASTM MACH D120 CLASS 0 USE VOLT 1000V AC	SALISBURY ANSI ASTM MADEIN D1051 CLASS 0 U.S.A TYPE1 MAX USE VOLT 1000V AC
1 White	10,000 / 40,000	7,500 / 11,250	WITAGE 7,800 VAC* CLASS 1 TYPE	SALISBURY ANSI / ASTM MADERI D120 CLASS 1 MAX USE VOLT 7500V AC	SALISBURY ANSI / ASTM MADE IN D1051 CLASS 1 U.S.A TYPE I MAX USE VOLT 7500V AC
2 Yellow	20,000 / 50,000	17,000 / 25,500	WILTINGE 17,000 VAC* CLASS 2 TYPE 1	SALISBURY ANSI/ ASTM MADER D120 CLASS 2 USE VOLT 17000V AC MAX USE VOLT 17000V AC	SALISBURY ANSI / ASTM MADEIN D1051 CLASS 2 U.S.A TYPE I MAX USE VOLT 17000V AC
3 Green	30,000 / 60,000	26,500 / 39,750	PLISBURY "MAX, USE VOLTIGE 28,500 VAC" CLASS 3 TYPE	SALISBURY ANSI/ASTM MADEIN D120 CLASS 3 USA TYPE 1 MAX USE VOLT 26500V AC	SALISBURY ANSI / ASTM MADEIN D1051 CLASS 3 U.S.A TYPE I MAX USE VOLT 26500V AC
4 Orange	40,000 / 70,000	36,000 / 54,000	WAX. USE VOLTAGE S6,000 VAC* CLASS 4 YPE II	SALISBURY ANSI ASTM MADE IN D120 CLASS 4 U.A. TYPE I MAX USE VOLT 36000V AC	SALISBURY ANSI / ASTM MADEN DIOSI CLASS 4 USA TYPE I MAX USE VOLT 36000V AC

