

## ASTM DIELECTRIC FOOTWEAR

100% TESTED TO 20KV

Protect each individual worker with ASTM Dielectric Footwear.  
100% TESTED & A SAFER ALTERNATIVE TO GROUNDING MATS.



51511



51512



BOB SOLE



21405

### ASTM DIELECTRIC FOOTWEAR

Salisbury's dielectric boots are 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 outsole. The attached buckle and hardware is nonmetallic. Available in 21405 17" overboot, 21406 14" overboot, 51508 non-buckle overshoe, and 51509 2-buckle overshoe.

### IMPROVED BOB-SOLE OVERSHOES

Salisbury's now offers improved overshoes that 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. Available in 51511 non-buckle overshoe and 51512 2-buckle overshoe.

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.

### 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.
- Can help reduce the amount of electrical workers in a work area since they are not confined.
- Allows personnel to safely mount and dismount equipment in the work zone.
- Allows personnel to safely retrieve material from truck bins.
- Keeps costly climbing boots clean and new.
- A must for any underground application and storm restoration.
- Without dielectric footwear, the ground crew has no additional protection against step potential if a catastrophic failure occurs.

Manufactured in U.S.A.