

ASTM DIELECTRIC OVERSHOES

DEEP HEEL OVERSHOES - TESTED AT 20KV PER ASTM F1116 FROM SALISBURY

ASTM Dielectric Overshoes provide extra safety when climbing ladders and poles where the deep heel cavity can lock onto the rungs. These overshoes are 100% water-proof and made from premium grade ozone resistant 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 sole has a durable construction with a non-skid bar tread outsole. Salisbury Dielectric Overshoes conform with ASTM F1117 and is 100% tested to ASTM F1116 at 20,000 volts.

Salisbury offers two advanced styles of ASTM Dielectric Overshoes; a non-buckle style and a two-buckle style.

Manufactured in the U.S.A.

Feature	Benefit
Bob Sole / Aggressive Tread	Better Traction. Prevents Slips & Falls
Deep Heel Design	Improved to Accommodate Climbing
Improved Arch	Improved Comfort & Fit for Linemen Comfort & Traction while on Ladders
Wider Opening	Easier On/Off

All of these overshoes and boots have been tested to the electrical hazard requirements of ASTM F1116. ASTM Dielectric footwear has been tested to 20,000 volts.



51511



51512



Aggressive Tread



Deep Heel Design

Cat. No.	Description	Sizes in. (mm)	Weight pr. lbs. (kgs)
51511	Non-Buckle Overshoe	Whole Sizes 7 - 17	3.3 (1.5)
51512	2-Buckle Overshoe	Whole Sizes 7 - 17	4.4 (2)

SALISBURY

by Honeywell

101 E. Crossroads Pkwy., Ste. A Bolingbrook, IL 60440 toll free ph (USA):877.406.4501 toll free fax (USA):866.824.4922 ph:630.343.3800
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DEEPHEEL-INFO 050208