

Dielectric Safety Boots Class 3

The NOVAX[®] Dielectric Boots are an important Personal Protective Equipment (PPE) for those who are working with electricity. Each piece is specially hand-built and tested individually to the ASTM and EN standard.



Standard	EN 50321-1, EN 20345, ASTM F1117-03
Colour	Green
Size	EUR 39 - 48
Height (inches)	14
Packing	1 pair in an inner carton, 6 inners in an export carton

Compliance:

- EN 50321-1 – Live Working – Footwear for Electrical Protection – Insulating footwear and overboots
- EN 20345 (SB E PL HRO)
 - SB = Standard Basic Protection as per EN 20345
 - E = Energy Absorption of Seat Region
 - PL – Perforation Resistance (Non-Metal)
 - HRO = Resistant to Hot Contact

Max. Use Voltage		AC Proof Test Voltage, V
AC, V rms	DC, V	
26,500	N/A	30,000

Features & Benefits:

- Lining material which provides **extra comfort** and durability
- **High visibility**
- **Built in composite toe cap**
- **Excellent abrasion resistance** on the sole & heel for extra durability
- **Resistant towards acids and alkaline** on sole and upper
- **Lacquer coated** finishing for weather protection
- **Kicking spur** allow users to remove boot easily

Recommended use:

- For working environment with high voltage hazards
- Power stations operations
- Substation (step-up / step-down / distribution) operations
- Electrical hazards with wet condition / water exposure
- High current leakage hazards
- Electrical installations

Sizes*										
Europe	39	40	41	42	43	44	45	46	47	48
US	6	7	8	9	10	11	12	13	14	15
UK	5	6	7	8	9	10	11	12	13	14

*Highlighted sizes are available.

*Other sizes are available on demand.