

RESPIREX™

DIELECTRIC MAXI OVERBOOTS



RESPIREX™

Power Generation

Power Distribution

Construction

Telecommunications

Transport

An electrically insulating dielectric overboot approved to current European standards with a vulcanized rubber sole for superior slip resistance. The Respirex dielectric Maxi overboot is designed to be worn over safety boots. Every pair is tested to 20kV AC for 3 minutes, DC testing available upon request.



Tested to
20 kV

Boot Shaft

- Ingenious rear entry design ensures the boot is quick and easy to fit and remove
- Ideal for personnel who have to continually enter and exit hazardous areas
- Yellow dielectric compound shaft
- Seamless construction
- Kick off lug
- REACH Compliant

Boot Sole

- Vulcanized rubber sole for maximum grip - 30% better than a conventional safety boot sole
- Slip resistance performance twice that required by EN 13287 SRA and SATRA TM144 standards
- Two to three times the wear resistance of conventional soles
- Fuel and oil resistant
- Greater cut resistance than conventional soles
- Resistance to hot contact 60 seconds 300°C.



Electrical Protection

Complete boot: 20 kV.....3 Minutes, no damage
5 kV.....Less than 5mA Leakage current

Certification

Safety Footwear	EN ISO 20347 I E HRO SRC FO
Electrically Insulating Footwear	EN 50321 Class 0
Dielectric Footwear	ASTM F1117
Personal Protective Equipment	PPE DIR 89/686/EEC

Sizes

	Medium	Large	Extra-Large
UK	6 - 8	9 - 11	12 - 14
EU	39 - 42	43 - 45	46 - 49
US	7 - 9	10 - 12	13 - 15

Specifications, configurations and colors are subject to change without notice.

