



WORKMASTER DIELECTRIC BOOTS

EN ISO 20345:2011, SB E CI HRO SRA FO, EN 50321:1999 Class 0. PrEN 50321:2013 Class 2. ASTM F1117

CODE FTRWDB

SIZES 3(35) – 15(50)

UOM: PER PAIR

An electrically insulating dielectric boot with an integral steel toe cap and vulcanized rubber sole for superior slip resistance. The Respirex Dielectric boot provides protection of up to 20kV over the complete boot for over 8 hours, and 35kV over the sole for 3 minutes.

Electrical Protection; Complete boot: 20 kV 8 hours no damage, 5 Kv <5mA Leakage current. Sole: 35 kV 3 minutes no damage

- Yellow dielectric compound shaft
- 200 Joule Epoxy coated Steel toe cap
- Seamless construction. Kick off lug
- Extra shin protection & Ankle guard
- Non-wicking knitted nylon lining with removable & washable Comfort insole
 - REACH Compliant
- Blue 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
- Cleated outsole for maximum grip, Two to three times the wear resistance of conventional soles
 - Fuel and oil resistant
- Greater cut resistance than conventional soles