

WORKMASTER™ DIELECTRIC SAFETY BOOTS



THORNE &
DERRICK
INTERNATIONAL

Thorne & Derrick
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Our class leading electrically insulating (dielectric) boots provide protection of up to **20kV** over the complete boot, and **35kV** over the sole.

The energy absorbing heel and comfort insole ensure that these boots are comfortable to wear all day long, and the hard wearing vulcanised rubber sole provides superior slip resistance, reducing the risk of accidents on wet or slippery surfaces.

- 200 Joule Epoxy coated steel toe cap
- Injection moulded construction guarantees there are no seams to leak
- Kick off lug for hands free removal
- Blue cleated vulcanized rubber sole for maximum grip - 30% better than conventional safety boot soles
- Hard wearing cut-resistant sole provides twice the wear resistance of conventional soles
- Fuel and oil resistant sole

Electrical Protection

Complete boot: **20 kV**.....8 hours no damage
5 kV.....<5mA Leakage current

Sole: **35 kV**.....3 minutes no damage

Certification

Safety Footwear	EN ISO 20345:2011 - SB E CI HRO SRA FO
Electrically Insulating Footwear	EN 50321:1999 Class 0 prEN 50321:2014 Class 2
Dielectric Footwear	ASTM F1117-03(2013)
Personal Protective Equipment	PPE DIR 89/686/EEC
Conforms to:	
Protective Footwear	ANSI-STD Z41-1991, Section 4
Protective Footwear	CSA STD Z195-14

Available Sizes:

UK	3	4	5	6	7	8	9	10	11	12	13	14	15
EU	35	36	37	39	41	42	43	44	45	46	47	49	50
US	4	5	6	7	8	9	10	11	12	13	14	15	16