

DIELECTRIC 1 Boots



EN 50321-1: 2018
CLASS 1
AC/DC

Colors

Amber



ATS sole®
(registered
design)

Outside height for size 8: 370
mm

Weight for size 8: 1910g / pair

Elastomer: blend with natural
rubber

Reference: DIELECTRIC 1 Boots

- Electrically insulated boots that protect workers against electric shock and used for working live or close to live parts on installations up to 7 500V AC and 11 250V DC.
- Made of dielectric rubber
- Individually tested

Comply with standards :

EN 50321-1:2018 class 1

- Dielectric test under 10 000V AC performed on 100% of boots (DC test can be done on request)
- Boots tested up to 70mm from top of upper for AC test (120 mm if DC test is requested)
- Leakage current lower than 5mA for AC test (standard requirement: 10mA max)

EN ISO 20347 OBE HRO SRC

- Basic requirements (OB)
- Heel energy absorption (E)
- Contact heat resistance (HRO)

EN 13287

Sole slip resistance (SRC) :

Ceramic floor.

Steel floor.

Sizes

FR	36	37/38	39	40/41	42	43	44	45	46/47	48	49/50
UK	3	4.5	5.5	7	8	9	9 ½	10 ½	11 ½	13	14

Please contact us for sizes 3 and 4.5 certificate.



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