

VULCAN BOOT

DESCRIPTION

- Full grain leather boot with cemented construction
- Water resistant outer compliant to S3
- Ergonomic padded collar and tongue for greater wearer comfort
- Composite toe cap, lightweight and non-metallic
- Kevlar midplate offers high flexibility, increased protection and reduced weight
- Ballistic Nylon scuff cap
- PU moulded footbed for shock absorption and anti-bacterial finish
- EVA/Rubber outsole for enhanced flexibility and durability
- Tested and certified to EN345 S3 by Intertek Labtest UK Ltd



WATERPROOF



COMPOSITE CAP



KEVLAR



LIGHT WEIGHT



SIZE CHART

UK Size	US Size	EU Size
5	5 1/2	38
6	6 1/2	39
7	7 1/2	40
8	8 1/2	42
9	9 1/2	43
10	10 1/2	44
11	11 1/2	45
12	12 1/2	47
13	13 1/2	48
14	14 1/2	49

STORAGE, CARE & LIMITATIONS

To ensure the best service and wear from footwear, it is important that the footwear is regularly cleaned and treated with a good propriety cleaning product. Do not use any caustic cleaning agents. Where footwear is subjected to wet conditions, it shall, after use, be allowed to dry naturally in a cool, dry area and not be force dried as this can cause deterioration of the upper material.

This footwear has been successfully tested against PM 144 for slip resistance. Slippage may still occur in certain environments.

Electrically-resistant footwear is supplied with an information notice as required by EN ISO 20345 outlining the purpose, use of footwear and requirement for regular testing when in use, to ensure footwear stays within specific resistance levels.

Footwear shall be kept clean and free from contamination between the sole surface and flooring to retain satisfactory contact. The flooring shall be of an electrically resistant level to ensure the footwear can dissipate static electricity to earth.

If the footwear is cared for and worn in the correct working environment and stored in a dry and ventilated condition, it should give a good wear life, without premature failure of the outsole, upper and upper stitching. The actual wear life for footwear is dependent on the type of footwear, environmental conditions which can effect the wear, contamination and degradation of the product.

CE 362



EN345 - S3

Toe impact protection of 200 Joules and compression resistance of 15,000 Newtons. Sole penetration resistance of 1100 Newtons. Antistatic resistance from 100kΩ to 1000MΩ. PM 144 Slip Resistant. Shock Absorption of 20 Joules. Oil, Petrol & Chemical Resistant. Water Resistant Outer. Heat Resistant to 300°C

This product bears the CE marking to demonstrate compliance with EC Directive for Personal Protective Equipment (89/686/EEC) Safety Requirements. The notified body is Intertek Labtest UK Ltd, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK

ROSPA
Member

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