

FEATURES KEY:

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NON-CONDUCTIVE

Prevents the conduction of electricity.



ANTI-STATIC

Allows static electricity to pass through and dissipate.



200 JOULES COMPLIANCE

200 Joules Compliance means that the toe cap's impact resistance is tested by a steel striker of mass $\pm 20\text{kg} \pm 0.4\text{kg}$ adapted to fall freely on vertical guides from a predetermined height of 1000mm.



METAL-FREE

This shoe contains no metal parts.



ULTRA FRESH TECHNOLOGY

Strong anti-microbial, anti-fungal, anti-bacterial protection. Moisture management and odour control.



VIBRAM

Genuine Vibram Sole.



PASA

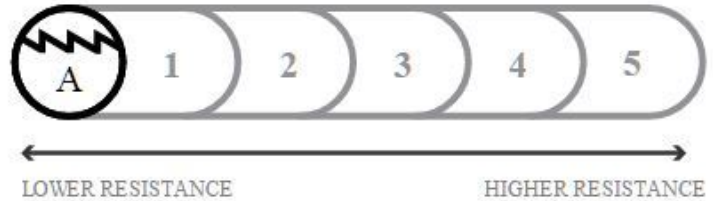
Approved by the Podiatry Association of SA.



SABS

Meets the Standards of the South African Bureau of Standards.

RESISTANCE PERFORMANCE METER:



ABRASION RESISTANCE

The degree to which the shoe is affected by cuts, scratches, slices, etc.



SLIP RESISTANCE

The amount of extra traction that guards against slippage and related injuries.



WATER RESISTANCE

The ability to withstand saturation and water-related damage over time.



HEAT RESISTANCE

The measure of resisted heat damage and simultaneous protection provided.
PU: up to 110 degrees Celsius
PU/Rubber: up to 300 degrees Celsius.



OIL & ACID RESISTANCE

The extent to which the shoe withstands damaging exposure to oils, acid and chemicals.