BOVA FOOTWEAR

NEBULA

EXTREME WEAR RANGE

Sex	Size	Colour	Accreditations
Male	4-13	Black	EN / ISO 20345 NRCS/9002/287766/0487

SRC SLIP RESISTANCE RATING

ELECTRICAL RESISTANCE TO 20KV FOR 60 SECONDS (ESKOM SPEC 34-232)



NEBULA 43603

Extreme Slip Safety Boot

RECOMMENDED ENVIRONMENT:

This boot has been engineered to provide the wearer with protection in an array of extreme environments including: slippery conditions, high abrasion, exposure to acid, oil and chemicals, extreme heat and the risk of electric shock.

MATERIALS:

Upper:
- Cut from 2.0 - 2.2mm Full Grain Oily Pull-up Leather
- Increased girth area as per podiatry specifi cations
- Padded collar and tongue from soft Nappa leather for improved comfort
- 5 pair loops and Ski hooks with corrosion-resistant gunmetal coating
- Braided lace from polyester yarn and central core for additional strength

Lining:
- The quarter lining is from an impregnated non-woven Ferrabelle material
- The vamp lining is from a hi-tech needle-fi bre blend with excellent perspiration absorbency and treated with *Ultra-Fresh to impart hygienic and anti-bacterial properties to the material

Top-Sock:
- The Energiser Poron / EVA top sock is from a combination of polyester and wool, with excellent perspiration absorbency, bonded to a layer of EVA
- The Poron inserts at the ball and heel of the top sock off er optimum support where it is needed most, ensuring dynamic impact compression and a gentle rebound with every step
- The top sock responds to weight and temperature, moulding itself to the foot, resulting in fewer aches and pains
- The top sock has been treated with *Ultra-Fresh to impart hygienic and anti-bacterial properties to the material

Sole:
- The sole is from dual density PU / Vibram Rubber
- The midsole is from a low density flexible Polyurethane with a shore hardness of 0.40 & 0.5
- The outer sole is from Vibram Rubber with a SRC slip resistance rating
- The sole can withstand temperatures up to 300°C radiant and direct heat
- The boot is non-conductive
- The boot comes standard with an anti-penetration midsole
- The boot soles have been subjected to voltage of 20kV ac rms for 60 seconds, with specifi c reference to paragraph 5 of the Eskom specifi cations 34-232 - no break-down occurred

Toe Cap:
- Steel toe cap - extra-wide fitting
- Can withstand an impact load of 200 joules

The Nebula boot has been tested to comply with EN/ISO 20345 specifi cation and carries the EN/ISO 20345 certified mark.

This product is manufactured in South Africa by BBF Safety Group (PTY) Ltd. in an ISO 9001 accredited factory.

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