

Size

4-13

Tan

## SIERRA

EXTREME WEAR RANGE



Iltra-fres

Sex Male Colour Accreditations

EN / ISO 20345 NRCS/9002/287766/0375



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

## **SIERRA** 43604

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:	
•	Cut from 2.0 - 2.2mm Full Grain Nubuck Leather Increased girth area as per podiatry specifi cations Padded collar and tongue from soft Nappa leather for improved comfort 3 pair eyelets and 3 pair Ski hooks with corrosion-resistant gunmetal coating Braided lace from polyester yarn and central core for additional strength
	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
	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
• • •	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
	Steel toe cap - extra-wide fitting Can withstand an impact load of 200 joules
The Sierra 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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\*Ultra-Fresh is a registered trademark of Thomson Research Associates, Inc.

