

**Sex**  
Male

**Size**  
3-13

**Colour**  
Black and Brown

**Accreditations**  
SANS / ISO 20345  
NRCS/9002/287766/0170



## CHELSEA 90006

Durable Safety Boot

### RECOMMENDED ENVIRONMENT:

This boot has been engineered to provide the wearer with protection in an array of harsh conditions. Whilst these are typical to outdoor terrains, such as agriculture, this boot has found popularity amongst individuals who move between the office and on-site.

#### MATERIALS:

- Upper:**
- Cut from 2.0mm - 2.2mm Full Grain Leather
  - Engineered with pull-straps and elastic side gussets for ease of entering and exiting the boot
- Lining:**
- 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
- In-Sock & Top-Sock:**
- The in-sock is from an anti-static non-woven material
  - The Energiser top sock is from a combination of polyester and wool, with excellent perspiration absorbency
  - The top sock has been treated with *\*Ultra-Fresh* to impart hygienic and anti-bacterial properties to the material
- Sole:**
- The sole is from Double Density PU/PU
  - The midsole is from a low density flexible Polyurethane with a shore hardness of 0.45 - 0.5
  - The outer sole is from Polyurethane with a shore hardness of 0.64 - 0.65
  - A shank reinforcement is molded into the midsole for additional arch support
  - The sole can withstand temperatures up to 95°C radiant and direct heat
  - The boot is anti-static
  - If required, the boot can be manufactured with an anti-penetration-resistant midsole - 90606
- Toe Cap:**
- Steel toe cap
  - Can withstand an impact load of 200 joules
  - If required, the boot can be manufactured without a steel toe cap - 90506

The Chelsea boot has been tested to comply with SANS/ISO 20345 specifications and carries the SANS/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.

