



Specification for Art 70-004 - CAMBRIDGE (Mens sizes 5 x 12)

Upper.

- *The stylish slip on shoe with Full Grain pampas leather and elastic gusset and overlay.*
- *This is a fashionable executive style safety shoe which has a high degree of comfort and durability, and very suitable for engineers or office personnel that have to visit production areas during the course of the day.*
- *The BOVA Comfort vamp lining is made from a special needled Hi-Tech Fibre blend which has excellent perspiration absorbency resulting in a low heat build up and a more comfortable shoe for the wearer. This material has been treated with “ULTRAFRESH” which imparts additional hygienic and anti-bacterial properties to the lining..*
- *The quarter lining is from an impregnated non-woven material with good abrasion resistance.*

Insole and Sock

- *The insole is from a Texan board uni-shank with steel shank and a 2mm re-inforcement board.*
- *The “heelcup” insock for extra comfort is made from an impregnated non-woven material.*

Single Density Polyurethane Sole

- *The sole is from foamed polyester polyurethane, for lightness, comfort and flexibility. The sole has a shore hardness of 0.64 – 0,65 for durability and slip resistance.*
- *The polyurethane sole is an excellent insulator against cold concrete floors and has a heat resistance of between 100 and 110C.*

Toe caps

- *The steel toe cap is imported from Europe or South America and complies with the SANS/ISO 203345 Specification to withstand an impact load of 200 joules. This toe cap has an extra wide fit to accommodate the largest variety of feet possible, and we use 5 different sizes to cover the full range of sizes.*

The “Cambridge” shoe, has been tested to comply with SANS/ISO 20345 Specification and carries the SANS/ISO 20345 Certified Mark.

Beier Safety Footwear has a registered quality management system and is an ISO 9001 rated factory.