

# DAKOTA 40002

## Abrasion-Resistant Safety Boot

Sex	Sizes	Colour
Male	5-12	Black



### RECOMMENDED ENVIRONMENT:

This boot has been engineered to provide the wearer with protection in abrasive environments

#### UPPER:

- Cut from 2.0 - 2.2mm Full Grain Bovine Leather
- Padded tongue is from a closed cell foam with gallop mesh fabric
- Padded collar is from a soft 15mm closed cell foam
- 3 pair Ghillie loops from a reflective nylon polyester blend and hooks
- Braided lace from polyester yarn and central core for additional strength

#### LINING:

- The quarter lining is from an industrial quality drylex type polyknitted material
- The vamp lining is from a hi-tech needle-fibre 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 includes a Poron insert at the heel for shock 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 / TPU (Thermoplastic Polyurethane)
- The midsole is from a low density flexible Polyurethane with a shore hardness of 0.45mm - 0.5mm
- The three coloured outer sole is from Thermoplastic Polyurethane which has high abrasion and cut resistance characteristics
- A shank reinforcement is moulded into the midsole for additional arch support
- The boot can withstand temperatures up to 95°C
- The boot is anti-static

#### TOE CAP:

- Steel toe cap
- Can withstand an impact load of 200 joules

The Dakota boot has been tested to comply with SANS/ISO 20345 specification and carries the SANS/ISO 20345 certified mark.

This product is manufactured at Beier Safety Footwear, a division of BBF Safety Group (Pty) Ltd; which is an ISO 9001:2000 accredited factory.

**MARCH 2017**