

## Jennifer / 55005

### Dual Density Polyurethane Sole

Manufactured with direct injection-moulded dual density polyurethane for more comfort and protection in heavy industrial environments.

Sex	Sizes	Colour	Accreditations
Female	3 - 8	Black with pink trim	SANS/ISO 20345



### Standard Fit



#### Upper:

- Cut from 2.0 - 2.2mm smooth Full Grain Leather
- 15mm padded collar from mesh fabric for enhanced comfort, breathability and support
- 10mm padded tongue from mesh fabric for improved comfort and breathability
- 5 pair rust resistant eyelet lace-up
- Braided lace from polyester yarn and central core for additional strength

#### Lining:

- The quarter lining is from an industrial ferrabelle non-woven material
- The vamp lining is from a hi-tech needle-fibre blend with excellent perspiration absorbency and is 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 features EVA foam inserts on the ball and heel area for enhanced comfort and shock absorption
- The top sock has been treated with **Ultra-Fresh\*** to impart hygienic and anti-bacterial properties to the material

#### Sole:

- The sole is from a dual density PU/PU
- The midsole is from a low density flexible Polyurethane with a shore hardness of 0.45mm - 0.50mm
- The outer sole is from Polyurethane with a shore hardness of 0.64mm - 0.65mm
- A shank reinforcement is moulded into the midsole for additional arch support
- This shoe can withstand temperatures of up to 95°C
- This shoe is anti-static
- If required, this shoe is available with an APT midsole - 55605

#### Toe Cap:

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

The Jennifer shoe 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 9001:2000 accredited factory.

NRCS/9002/287766/0153

FEBRUARY 2020