



## ECONO-TUFF 2.0 | 4555

### Features:

Size Range: 3 - 13

Colour: **Black**

Sole: **PU sole**

Heat Resistance: **Up to 95° Celsius**

Accreditation: **SANS/ISO 20345**



## COMPONENT SPECIFICATIONS

### Upper

- The upper is cut from 1.8 - 2.0mm Barton Print Leather, which is strong and durable.
- The low-cut padded collar gives added flexibility and movement as well as good support.
- The vamp lining is made from a special needled Hi-Tech Fibre blend which absorbs perspiration resulting in a low heat build-up and a more comfortable shoe for the wearer. The quarter lining is from an industrial quality air mesh material with good abrasion resistance.
- The four pairs of "D" rings are made from steel, which has been treated with a corrosion resistant "gunmetal" coating.
- The lace is braided and made from a polyester yarn with high abrasion resistance together with a central core for additional strength.
- The collar padding material is made from open cell foam for comfort and support.

### Insole and Insock

- The in-sock is from a specially developed antistatic non-woven material which has directional stability, durability and comfort.
- The footbed is made from a knitted EVA with anti-static stitching to ensure the anti-static properties of the complete unit.

### Polyurethane Sole

- The sole is made from foamed polyester polyurethane, for lightness, comfort and flexibility. The sole has a shore hardness of 0.60mm - 0.65mm for durability and SR slip resistance. The outer sole is also oil and fuel resistant.
- The polyurethane sole is a good insulator against the cold and has a heat resistance of up to 95° Celsius.

### Toe caps

- Steel toe cap
- Can withstand an impact load of 200 joules.
- The Econo Tuff 2.0 boot has been tested to comply with SANS/ISO 20345 specifications and carries the SANS/ISO 20345 certified mark.

### Packaging

- Footwear is packaged 10 pairs per size per carton.
- Each pair individually packaged in a box.