



Step into Superior Safety with the Essential Mould.

Frams Chelsea now delivers even more value with an updated sole unit and cushioned footbed. Designed with cutting-edge technology, our safety footwear not only meets but exceeds industry standards. Discover why more of our safety shoes are being upgraded to the **Essential mould**:

KEY BENEFITS:

- ROBUST CONSTRUCTION:** Thicker sole design throughout the unit ensures more durability and protection.
- SUPERIOR COMFORT:** New EVA footbed provides cushioned comfort, while the shock-absorbing heel feature in the sole ensures extra cushioning and reduced impact on hard surfaces..
- ENHANCED GRIP:** A specialized tread pattern designed with a uniquely angled sole construction for easy dispersion of water and mud.
- SRC SLIP RESISTANCE:** Equipped with advanced slip-resistant technology for safer movement in slippery conditions.
- LADDER SAFETY:** Improved ladder grip in the arch area offers additional security when climbing.
- HIGH-TECH DESIGN:** Features houndstooth grip zones in the toe and heel areas for added stability and control.
- IMPROVED AESTHETICS:** Sleek, modern lines on the side-frames provide a more stylish appearance.





CHELSEA 11006

SMS 11706

Features:

Size Range: **3 - 13**

Colour: **Black**

Sole: **PU Sole**

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

Upper: **Genuine Leather – Haircell**

Accreditation: **SANS/ISO 20345**



COMPONENT SPECIFICATIONS

Upper

- The upper is cut from 1.8mm - 2.0mm Haircell Leather.
- Engineered with pull-straps and elastic side gussets for ease of entering and exiting the boot.
- The vamp lining is made 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.

Insole and Insock

- The in-sock is made from a specially developed anti-static, non-woven material, which has exceptional 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 polyurethane sole is a good insulator against the cold and has a heat resistance of up to 95° Celsius.
- Steel Midsole (style 11706).

Toe caps

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