

Food Industry Line

65C32-A-FRI-PDG-CP

Cód. Comercial: 700225 - C.A:39701

Safety Boot with Steel Toe, made of microfiber, full closure, inner lining, and dual-component sole.



Segments



Food



Cold Storage

Footwear Construction

Dual-component sole consisting of one layer of Polyurethane (PU) and the other layer of rubber, injected directly onto the upper, with the 1st layer (midsole) being softer and lighter, with a density of $0,4g/cm^3$ providing greater comfort, and the 2nd layer (outsole) more compact with a density of $1,18g/cm^3$, resistant to abrasion with an anti-slip system consisting of special grooves 3 mm high and 6mm wide and low-temperature resistance (-20 C).

Upper: Made of Mmicro microfiber with a thickness of 17 to 19 lines.

Color: White

Size range: 33 to 47.

Vamp and quarter lining: non-woven short-fiber fabric with a minimum thickness of 1.9 mm.

Counter: 1.5 mm thermoplastic.

Toe Cap: 1045 carbon steel resistant to 200J impact, with a thickness of 1.5mm and anti-corrosion electrostatic painting.

Insole (Lasting Insole): Stitched to the upper by the strobel system, in needle-punched and resin-coated polyester with a thickness of 2.0mm

Hygienic insole: anatomical EVA, shaped, composed of micro-dots that provide absorption and desorption of perspiration.

Technical Specifications

Approval NBR ISO 20345:2015

Validity in use: 36 months

Note: The validity period of the equipment begins from the manufacturing date engraved on the footwear.

Weight per shoe: 0.674 kg

Boot height: 252 mm

Obs.: The boot height is based on size 40 footwear and may vary by 3.33 mm per size.

Packaging:

- Sizes: L 565mm x W300mm x H 245mm (Collective box up to 5 pairs)
- Sizes: L 414mm x W 315mm x H 505mm (Collective box for up to 10 pairs)

[For information about footwear warranty, click here.](#)