



MARLUVAS

PROFESSIONAL EQUIPMENT

New Prime Line

50B19

Safety boot with polypropylene toe cap, padded collars, made of leather, side elastic closure, internal lining and dual density sole.



Technical Specifications:

- Polypropylene toe cap
- Cowhide leather uppers
- Padded collars
- Internal lining
- Antibacterial hygienic insole
- PU dual density sole

Sole: Made of two layers of polyurethane, directly injected in the upper; softer and lighter midsole (first layer) - density 0,4g/cm³, providing more comfort; and more compact sole (second layer) – density 0,9g/cm³, sharp objects and abrasion resistant with antislip system made up of special grooves, 3mm height, 6mm width and resistant to slipping on ceramic and steel floors (SRC Level).



Uppers: Cowhide leather from 15 to 17 lines thick

Trinforcement: Termoplastic 1,5mm thick

Tread: Polyamide n° 30.

Standard: NBR ISO 20347:2015

Sizes: From 33 to 47

Warranty: 36 months

Color: Black

Approval Certificate: 47098

Upper and strap Lining: Non-woven in short fibers with a minimum 1,9 thickness.

Toe cap: Polypropylene injected plastic, 1,5mm thick. P.S: this kind of toe cap does not have the same safety properties of the the steel cap.

Hygienic Insole: Anatomically conform in EVA antifugal/antibacterial, made up of micro-stitches providing sweat absorption and desorption.

Assembly insole: Upper sewed by strobil system, resin and needle-polyester - 2,0mm thick

Note: Class I insulating footwear has the purpose of insulation in low voltage electrical installations up to 500 V in dry conditions. The shoe is submitted to a test voltage of 14,000V or 14kv to have its properties checked (the leakage current is verified)

Single shoe weight: 0,380kg

Height leg: 114mm

Obs.: height leg is based on size 40 and it may vary 3,33 mm per size.

Product Package

- Sizes: L 565mm x W 300mm x H 245mm (collective box for up to 5 pairs)

- Sizes: L 414mm x W 315mm x H 505mm (collective box for up to 10 pairs)

Segmentos



Production Area



Construction



General Services



Electrical

Technologies



Hygienic insole with antibacterial properties composed of EVA and micro-stitches providing sweat absorption and desorption.

Note: warranty begins from the date of production of the shoe