

► NUBE











🚔 NUBE 04 White









To have safe footwear at work is essential to avoid unpleasant surprises.

That's why NUBE was designed in a way to reassure excellent anti-slip performance, provided by the Evergrip[™] rubber sole design, allowing you to use them on all kind of surfaces. The innovative plug that is able to close the upper ventilation holes, adds extra protection when needed against fluid spillage over the clog.

NUBE, everything you need to reach further, and more comfortably.

DESCRIPTION

NUBE, this occupational clog is entirely made of polymeric materials and has the following components:

Poillage protection device
 Evergrip™ rubber track

🌲 Antistatic insert

SPECIFICATIONS

Spillage Protection 1 Allows the choice between extra ventilation or superior protection that prevents the entrance of liquids into the footwear.

EvergripTM 2 The geometric design and the chemical formula used in the production of the rubber track of this sole, provides excellent adherence to the ground reducing the risk of slipping. (SRC - Anti-slip approved).

Super-light ③ This shoe is produced in Everlite™, a material with great durability and comfort and is remarkably light.

Breathable 4 Regulates the temperature and humidity of the foot.

Shock Absorption 5 Reduces the occurrence of micro-lesions in tendons, bones and joints and the feeling of tired legs.

Antistatic ⁽⁶⁾ Promotes the dissipation of accumulated static electricity.

TÜV This footwear was tested and approved by the german institute TÜV , for its anti-slip and antistatic properties.

Washable 50 °C The footwear can be machine washed up to 50°C.

Unisex Style designed to be worn by men and women.

Portuguese Shoes Footwear 100% developed and made in Portugal.

USERS

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NUBE is ideal for uses where prolonged standing or walking may tend to induce foot discomfort or lower body fatigue, especially in:

Hospitals and other Healthcare Institutions Cosmetics/Beauty Companies Pharmaceutical Industry Cleaning Companies Food Industry Catering Industry

CARE AND CLEANING

Wash: Machine washable up to a maximum temperature of 50 °C. Cold sterilization with chlorine, sodium hypochlorite, or hydrogen peroxide. **Dry:** Wipe with a cloth or dry at room temperature.

TECHNICAL STANDARD

EN ISO

CE Satisfies the essencial requirements of the council directive 89/686/EEC

EN ISO 20347: 2012 Personal protective equipment – Occupational footwear, class II.
EN ISO 20347: 2012 (5.3.4.4) Slip resistance on ceramic tile floor with SLS and on steel floor with glycerine - SRC
EN ISO 20347: 2012 (6.2.2.2) Antistatic footwear.
EN ISO 20347: 2012 (6.2.4) Energy absorption of seat region.

TECHNICAL SPECIFICATIONS

SRC Slip-resistant Heat resistance -machine washable up to a maximum of 50 °C Resistant to abrasion Everlite™ Fuel oil resistant Resistant to detergents Resistant to Lactic Acid Resistant to liquids (such as infiltration of blood) Resistant to chemicals Resistant to Saltwater Resistant to animal fat

MATERIALS

The material used in this clog is called Everlite™ in it's expanded form. Everlite™ material provides odor resistance, inhibits bacterial and fungal growth and is non-toxic.

ATTENTION

NUBE resists several washings at 50°C in washing machine. It is not recommended the use of bleaching agents during washing machine cycles at 50°C.

The resistance of Everlite $\ensuremath{^{\text{\tiny M}}}$ material to washing depends on several factors:

- Type of detergent
- Concentration
- Cycles' duration
- Temperature
- Physical stress during the cycles



