

BREELITE

LIGHT AND
BREATHABLE



BREELITE sneaker was created using the most advanced technology on the market. It allows you to have a singular lightness, during work, with the freshness of an outdoor walk.

Description

BREELITE is a sneaker based entirely on polymeric materials and flyknit mesh, which has the following components:

- Removable insole;
- Laces.

Users

BREELITE is ideal for activities in which professionals spend many hours standing and tend to have fatigue and discomfort in their feet and legs, namely:



Catering
industry



Beauty & Cosmetic
Institutes



Geriatrics and
Physiotherapists



Everyone with
an active life

Specifications



Super Light

Feelite™ technology produces remarkably light, resistant and comfortable footwear.



Antislip

The sole is designed to reduce the risk of slipping.



Shock Absorption

The special design helps to reduce the occurrence of micro-lesions in tendons, bones and joints, and the feeling of tired legs.



Closed Heel

Additional support for the moments that require extra agility.



Removable Insole

It's detachable to allow a deeper cleaning.



Breathable

Regulates the temperature and humidity of the foot.



Washable

The footwear can be machine washed up to 30°C.

Materials and Technologies



BREELITE is made with **Feelite™** technology. This technology is super lightweight and provides odor resistance, inhibits proliferation of bacteria and is non-toxic.



BREELITE is produced with **FRESHKNIT™** technology.

Its breathable Flyknit material ensures fresh feet on long working days.



Technical Specifications

- Heat resistance — machine washing up to a maximum of 30 °C;
- Slip-resistant;
- Resistant to abrasion;
- Resistant to saltwater;
- Resistant to animal fat.

Care and Cleaning

Wash: Machine washable up to a maximum temperature of 30°C.

Dry: Wipe with a cloth or dry at room temperature, without direct exposure to light.

Attention

BREELITE resists several washings at 30°C in washing machine. It is not recommended the use of bleaching agents during washing machine cycles at 30°C. The resistance of **BREELITE** material to washing depends on several factors:

- Type of detergent;
- Concentration;
- Number of cycles and duration;
- Temperature;
- Physical stress during the cycles.