

BREELITE

LIGHT AND BREATHABLE

› Technical Sheet

Unisex



BREELITE 01
Navy Blue
36 – 46



BREELITE 02
Black
36 – 46



BREELITE 03
White
36 – 46



BREELITE 04
Rose
36 – 42

- **Breelite** *Insole*



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.

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.

Unisex
Style designed to be worn by men and women.

Materials and Technologies

BREELITE is made with **Feelite™** technology. This technology is super lightweight and provides extreme comfort.

BREELITE is produced with **FRESHKNIT™** technology.
Its breathable Flyknit material ensures fresh feet on long working days.

Technical Standard

CE
Regulation (EU) 2016/425.

Technical Specifications

- Machine washing up to a maximum of 30 °C;
- Slip–resistant;
- Resistant to abrasion.

Care and Cleaning

Wash: Machine washable up to a maximum temperature of 30°C. The removable insole cannot be machine washed. It should be wiped with a damp cloth.

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.
To keep your shoes new and beautiful for much longer, it is essential to follow some recommendations: Avoid getting your shoes wet, but in case this occurs, never place them in the sun.
Let them dry in the shade and also away from any other source of heat, because heat damages the materials, the colour and the texture.
A soft cloth is the main ally of this type of shoe and its cleaning should be done weekly or whenever necessary.

Made and designed by:
WOCK® 2022 by Walkemore, S.A.

WOCK® is a registered trademark owned by Walkemore, S.A.

WALKEMORE

DECLARATION OF CONFORMITY

Manufacturer: WALKEMORE S.A.
Rua das casas queimadas 567 - 4415-439 VN Gaia, Portugal

General Requirements: Regulation 2016/425 – category 1

Model: BREELITE


01


03


02


04

Description: Sneaker marked WOCK®, sole made of superlight polymeric materials, upper produced with textiles, with removable insole.

Size range: From 36 to 46

Intended use: Hospitals and other Healthcare Institutions; All people with an active life; Cosmetics/Beauty Companies; Catering Industry; Geriatric and Physiotherapy Institutions.

Technical standard: EN ISO 20344:2011 - Personal protective equipment – Test methods for footwear
EN ISO 20347:2012 - Personal protective equipment – Occupational footwear

Technical features:
Specific ergonomics features: EN ISO 20347:2012/5.3.3 / EN ISO 20344:2011/5.1
Thickness of upper: EN ISO 20347:2012/5.4.2 / EN ISO 20344:2011/6.1
Tensile properties of upper: EN ISO 20347:2012/5.4.4 / EN ISO 20344:2011/6.4
Flexing resistance of upper: EN ISO 20347:2012/5.4.5 / EN ISO 20344:2011/6.5
Tear strength of outsole: EN ISO 20347:2012/5.8.2 / EN ISO 20344:2011/8.2
Abrasion resistance of outsole: EN ISO 20347:2012/5.8.3 / EN ISO 20344:2011/8.3
Flexing resistance of outsole: EN ISO 20347:2012/5.8.4 / EN ISO 20344:2011/8.4
Energy absorption of seat region: EN ISO 20347:2012 / 6.2.4 / EN ISO 20344:2011/5.14

Additional information: WOCK® Breelite Insole (sold separately) cannot be washed or sterilized in an autoclave.

Grijó, V. N. Gaia, Portugal – January 2022

Managing Director