

EVERLITE

LIGHTNESS
OF MOVEMENTS

Unisex



EVERLITE 01
Blue
35 – 47



EVERLITE 02
Navy Blue
35 – 47



EVERLITE 03
White
35 – 47



EVERLITE 04
Black
35 – 47



EVERLITE 07
Fuchsia
35 – 42



EVERLITE 11
Green
35 – 42

SPECIAL EDITION



EVERLITE 09
Baby Rose
35 – 42



EVERLITE 10
Warm Grey
35 – 42

CLOSED



EVERLITE CLOSED 01
White
35 – 47



EVERLITE CLOSED 02
Black
35 – 47

Extra protection

• **EVERLITE** *Insole*



EVERLITE

LIGHTNESS OF MOVEMENTS

*With **EVERLITE** you can be even more efficient in everything you do.*

Description

EVERLITE,is an occupational shoe made entirely of polymeric materials and with the following components:

- Antistatic insert;
- Removable insole;
- Ventilation holes — both on clog and insole.

Users

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

- **Hospitals and Other Healthcare Institutions**
- **Pharmaceutical Industry**
- **Cleaning Companies**
- **Geriatrics and Physiotherapists**



Specifications

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

Removable Insole
It's detachable to allow a deeper cleaning.

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

Antistatic
Promotes the dissipation of accumulated static electricity.

Upper Liquid Protection
Avoids the entrance of liquids inside the shoe.

Closed Heel
Additional support for the moments that require extra agility.

Breathable*
Regulates the temperature and humidity of the foot.

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

Antislip
The sole is designed to reduce the risk of slipping.

Extra Protection**
Absence of ventilation holes avoiding the entrance of speck to the interior of the footwear.

Unisex
Style designed to be worn by men and women.

Materials and Technologies

EVERLITE is made with **Feelite™** technology. Its material is super lightweight and is non-toxic.

Technical Standard

CE
Regulation 2016/425.

SATRA TM 144:2011 Slip Resistance.
SATRA TM 158:1992 Washability — 50 °C.

Technical Specifications

- Heat resistance — machine washing up to a maximum of 50 °C;
- Slip-resistant;
- Resistant to abrasion;

Chemical resistance Indicatives Material: FEELITE®	
Medium	**EVA Grades**
AQUEOUS	
DEIONIZED WATER	1
HYDROCHLORIC ACID, 10%	2
NITRIC ACID, 10%	2
NITRIC ACID, 40%	3
NITRIC ACID, 50%	3
SODIUM HYDROXIDE, 50%	3
SULFURIC ACID, 10%	3
SULFURIC ACID, 30%	3
HYDROCARBONS	
ASTM 3 OIL	2
DIESEL	3
GASOLINE	3
HEXANE	3
MINERAL OIL	3
TOLUENE	3
TURPENTINE	3

Chemical resistance Indicatives Material: FEELITE®	
Medium	**EVA Grades**
OXYGENATED SOLVENT	
ACETONE	2
DI-ETHYLENE GLYCOL	2
ETHYL ACETATE	2
ETHYL ALCOHOL	2
ETHLENE GLYCOL	2
ETHANOL	1
METHYL ETHYL KETONE	2
METHYL ISOBUTYL KETONE	2
PROPANOL	1
OTHERS	
ACETIC ACID	1
CHLOROFORM	2

Legend: 1 = Excelent; 2 = Good; 3 = Limited; 4 = Not recommended

Care and Cleaning

Wash: Machine washable up to a maximum temperature of 50 °C. Can also be cold sterilization with chlorine, sodium hypochlorite or hydrogen peroxide. The removable insole must be washed inside the clog.

Dry: Wipe with a cloth or dry at room temperature.

Attention

EVERLITE 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.
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.

* Only apllies to EVERLITE OPEN
** Only applies to EVERLITE CLOSED.

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