





**CLOG 03** White | Navy Blue 35/36 - 47/48



**CLOG 09** White | Fuchsia 35/36 - 43/44



**CLOG 17** White | Red 35/36 - 47/48



**CLOG 05** White | Orange 35/36 - 47/48



CLOG 10 White | White 35/36 - 47/48



**CLOG 06** White | Green 35/36 - 47/48



**CLOG 11** Black | Black 35/36 - 47/48



**CLOG 07** White | Medium Blue 35/36 - 47/48



**CLOG 13** Blue | White 35/36 - 47/48

• Steri-tech™ Insole

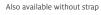


• **CLOG** Strap



• **CLOG** Wedge







For professionals who work in the most demanding environments, the **CLOG** is the ideal style.

## **Description**

**CLOG**, is a bicolored occupational clog entirely made of polymeric materials and with the following components:

- Antistatic insert;
- Heel-strap;
- · Removable insole;
- Ventilation holes both on clog and insole.

#### **Users**

**CLOG**, is ideal for activities in which professionals spend many hours standing and, who hence have a tendency to suffer foot discomfort or lower body fatigue, especially to be used in:



Operation Room



Hospitals and Other Healthcare Institutions



Pharmaceutical Industry

## **Specifications**



#### Sterilizable

Produced in a high-quality polymer which allows sterilization in autoclave up to 134  $^{\circ}\text{C}$  for 15 minutes.



## 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.



#### **Breathable**

Regulates the temperature and humidity of the foot.



#### Removable Strap

Increases comfort and support to the heel, as well as keeps your foot firmly in the footwear.



## Washable

The footwear can be machine washed up to 90 °C.



#### Antislip

The sole is designed to reduce the risk of slipping.



## Lemon Scent

The footwear has a fresh and soft fragrance, with a lemon scent.



#### Unisex

Style designed to be worn by men and women.

# **Materials and Technologies**



**CLOG** is made with **Steri–tech™** technology. Its material allows sterilization up to 134 °C, is non–toxic and provides odor resistance.



**CLOG**'s exclusive Steri-tech™ insole uses **Grid Design™** technology to improve its shock absorption capacity, while being highly flexible and breathable to allow maximum comfort.



## **Technical Standard**



#### CE

Regulation 2016/425



SATRA TM 144:2011 Slip Resistance. SATRA TM 158:1992 Washability — 90 °C.

## **Technical Specifications**

- Heat resistance autoclavable up to a maximum of 134 °C for 15 minutes;
- Slip-resistant;
- Resistant to abrasion;
- Recyclable.

Chemical resistance Indicatives Material: STERI-TECH®		Chemical resistance Indicatives Material: STERI-TECH®	
Medium	SEBS Grades	Medium	SEBS Grades
WATER	1	SUNFLOWER OIL	3
SALINE SOLUTION	1 1	BRAKE FLUID	
ACIDS / BASES	1 1	21D / 23ºC	2
		7D / 70ºC	2-3
DETERGENT SOLUTION	1	PETROL	3-4
SOAP SOLUTION	1	WATER/OIL EMULSION (70°C)	2
CAUSTIC SODA SOLUTION	1	ETHYLENTE GLYCOL, 50% SOLUTION	
POTASSIUM SOLUTION	1	10D / 90ºC	1
		MINERAL OIL	
AMMONIA	1 1	7D / 23°C	3
SULFURIC ACID 96%	1	24H / 70ºC	3
NITRIC ACID 10%	1	HYDRAULIC OIL	
HYDROCHLORIC ACID 10%	1 1	7D / 23ºC	2
CILTRIC ACIS 10%	2-3	24H / 70ºC	3
		TOLUENE (1H)	2
LACTIC ACID 10%	1	PETROLETHER (1H)	2
HYDROGEN PEROXIDE (6 TO 12%)	2		
ALCOHOLS	1-2		
ALDEHYDES / KETONES	1-2		
SODIUM CHLORIDE (10% SOLUTION)	1		

# **Care and Cleaning**

Wash: Machine washable up to a maximum temperature of 90 °C. Can also be steam sterilized in autoclave up to 134 °C for 15 minutes.

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

#### **Attention**

**CLOG** resists to several sterilizations in autoclave, but durability might be impaired depending on sterilization parameters and number of cycles. **CLOG** also resists to several washings at 90 °C in washing machine. It is not recommended the use of bleaching agents during washing machine cycles at 90 °C. The resistance of **CLOG** material to washing depends on several factors:

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

