



> **Technical Sheet**

CLOG

MAXIMUM
PERFORMANCE



Unisex



CLOG 01

Orange | White
35/36 - 47/48



CLOG 02

Blue | White
35/36 - 47/48



CLOG 03

White | Navy Blue
35/36 - 47/48



CLOG 05

White | Orange
35/36 - 47/48



CLOG 06

White | Green
35/36 - 47/48



CLOG 07

White | Medium Blue
35/36 - 47/48



CLOG 09

White | Fuchsia
35/36 - 43/44



CLOG 10

White | White
35/36 - 47/48



CLOG 11

Black | Black
35/36 - 47/48



CLOG 17

White | Red
35/36 - 47/48



Also available without strap



Also available in ESD



- Steri-tech™ Insole
- Walksoft™ Insole
- CLOG Strap
- CLOG Wedge



CLOG

MAXIMUM
PERFORMANCE



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 °C.



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.



ESD*

Dissipates electrostatic build-up during use preventing accidental discharges. Tested according to IEC 61340-4.3 and IEC 61340-5.1 standard.



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, bacterial and fungal growth inhibition.



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.

* Only applies to CLOG ESD.



Technical Standard



CE

Directive 89/686/EEC.



EN ISO 20347:2012 Clauses 5.3.3; 5.4.2; 5.4.4; 5.4.5; 5.8.2; 5.8.3; 5.8.4; 6.2.2.2; 6.2.4.



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



Norma IEC 61340-4.3 — Class 1* — Electrostatics — Part 4-3: Standard test methods for specific applications — Footwear
Norma IEC 61340-5.1* — Electrostatics — Part 5-1: Protection of electronic devices from electrostatic phenomena — General requirements.

Technical Specifications

- Heat resistance — autoclavable up to a maximum of 134 °C;
- Slip-resistant;
- Resistant to abrasion;
- Resistant to detergents;
- Resistant to lactic acid;
- Resistant to liquids (such as infiltration of blood);
- Resistant to chemicals;
- Resistant to saltwater;
- Recyclable.

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.

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.

WOCK®
Professional Footwear