



> **Technical Sheet**

CLOG

MAXIMUM
PERFORMANCE



CLOG 01
Orange | 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 13
Blue | White
35/36 - 47/48



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

100% RECYCLED



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



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



Also available without strap

CLOG

MAXIMUM
PERFORMANCE



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

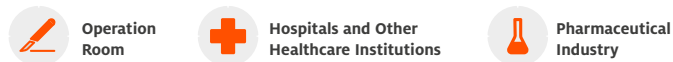
Description

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:



Specifications

- Sterilizable**
Produced in a high-quality polymer which allows sterilization in autoclave up to 134 °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.
- 100% Recycled (Applies to CLOG 11)**
Raw material from industrial waste, such as: samples, prototypes, burrs and products that do not meet quality standards.

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



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	BRAKE FLUID	
ACIDS / BASES		21D / 23°C	2
DETERGENT SOLUTION	1	7D / 70°C	2-3
SOAP SOLUTION	1	PETROL	3-4
CAUSTIC SODA SOLUTION	1	WATER/OIL EMULSION (70°C)	2
POTASSIUM SOLUTION	1	ETHYLENTE GLYCOL, 50% SOLUTION	
AMMONIA	1	10D / 90°C	1
SULFURIC ACID 96%	1	MINERAL OIL	
NITRIC ACID 10%	1	7D / 23°C	3
HYDROCHLORIC ACID 10%	1	24H / 70°C	3
CILTRIC ACIS 10%	2-3	HYDRAULIC OIL	
LACTIC ACID 10%	1	7D / 23°C	2
HYDROGEN PEROXIDE (6 TO 12%)	2	24H / 70°C	3
ALCOHOLS	1-2	TOLUENE (1H)	2
ALDEHYDES / KETONES	1-2	PETROLETER (1H)	2
SODIUM CHLORIDE (10% SOLUTION)	1		

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

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. The insole must be previously cleaned with a cloth and detergent and placed inside the clog to be washed.

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

Attention

CLOG resists to several sterilizations in autoclave, but the durability of the clog depends on following the recommended cleaning and washing instructions. **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.

DECLARATION OF CONFORMITY

MANUFACTURER: PROCALÇADO – Produtora de Componentes para Calçado, S.A.
Largo das Alminhas, das Barrancas, 97
4415-343 Pedroso, Portugal

This EU declaration of conformity is issued under the sole responsibility of the manufacturer, who declares that the equipment included by this declaration complies with Regulation (EU) 2016/425 for Personal Protective Equipment - Category I.

PRODUCT NAME: CLOG



PRODUCT DESCRIPTION: Professional clogs from the WOCK® brand, made entirely from polymeric materials, from Size 35 to 48, with strap and removable Steri-Tech® Clog insole.

NOTIFIED BODY: Not applicable

CONFORMITY ASSESSMENT: In accordance with the procedure described in Module A of Regulation (EU) No 2016/425

TECHNICAL CHARACTERISTICS: Specific ergonomic features: EN ISO 20347:2012 – 5.3.3 / EN ISO 20344:2011 – 5.1.
Thickness – Upper: EN ISO 20347:2012 – 5.4.2. / EN ISO 20344:2011 – 6.1.
Tensile properties – Upper: EN ISO 20347:2012 – 5.4.4. / EN ISO 20344:2011 – 6.4.
Flexing resistance – Upper: EN ISO 20347:2012 – 5.4.5. / EN ISO 20344:2011 – 6.5.
Tear strength – Outsole: EN ISO 20347:2012 – 5.8.2. / EN ISO 20344:2011 – 8.2.
Abrasion resistance – Outsole: EN ISO 20347:2012 – 5.8.3 / EN ISO 20344:2011 – 8.3.
Flexing resistance – Outsole: EN ISO 20347:2012 – 5.8.4. / EN ISO 20344:2011 – 8.4.
Antistatic footwear: EN ISO 20347:2012 – 6.2.2.2 / EN ISO 20344:2011 – 5.10.
Energy absorption of seat region: EN ISO 20347:2012 – 6.2.4. / EN ISO 20344:2011 – 5.14.
Slip resistance (dry and wet): SATRA TM144:2011

ADDITIONAL INFORMATION: Washability 90°C: SATRA TM 158:1992
Sterilization in Autoclave at 134°C
The WOCK® Walksoft insole, which is sold separately, cannot be washed or sterilised in an autoclave because it will affect the clog's antistatic properties.

Grijó, 02 January 2024



WALKEMORE, S.A.
José Pinto
A Administração,
CEO