

Surgical Clogs Rosato-21 White



Code	RC-21
Type	sabots
Category	Footwear for operating rooms
Sizes	34/35, 36/37, 38/39, 40/41, 42/43, 44/45, 46/47
Colors	white
Sole	TR SEBS
Outsole	TR SEBS
Certificates	CE HACCP Medical shoes EN-20347



Description

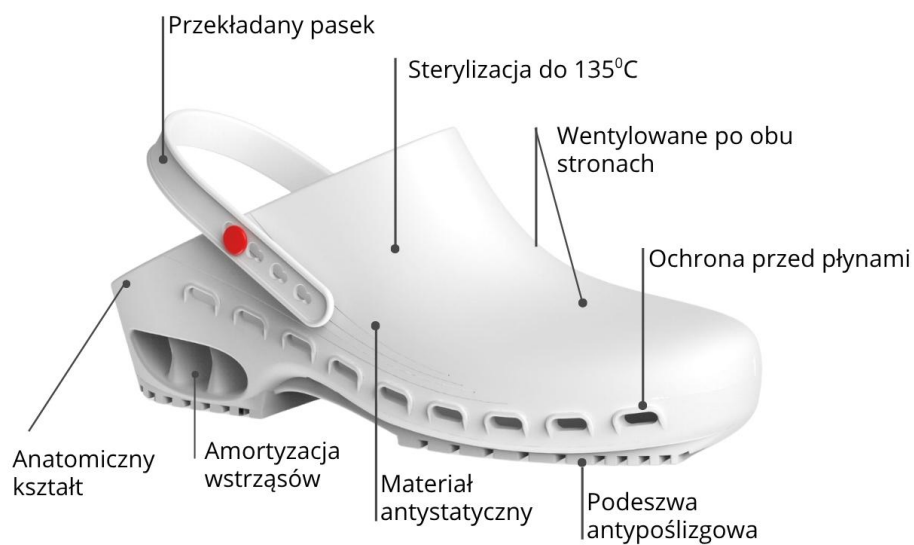
Rosato Clogs Operating Theater Clogs - professional medical footwear for operating rooms with CE certification

Operating theater clogs **Rosato Clogs** are high-quality Italian **medical footwear for operating rooms**, designed for the most demanding work environments where sterility, safety, and comfort over many hours are essential. This professional **operating theater footwear** is intended for use in hospitals, operating rooms, surgical wards, laboratories, sterilization centers, and industrial kitchens. As **JULEX** company, we provide certified **medical clogs for sterilization** that meet the high requirements of medical personnel and healthcare facilities. The Rosato Clogs model combines ease of hygiene maintenance with an ergonomic design and the durability needed for intensive daily work. **Professional autoclave-safe operating theater footwear** Rosato Clogs are made of high-quality **antistatic polymer rubber**, resistant to intensive use and designed for repeated sterilization. The smooth surface of the upper facilitates cleaning and disinfection while effectively protecting the foot against contact with liquids, chemical substances, and high temperatures. The model is resistant to: • sterylization in an **autoclave up to 135°C**, • washing in multifunctional washers, • chemical-thermal sterilization, • daily use in a demanding medical environment. **Why choose Rosato Clogs operating theater clogs?** • **Hygiene and safety in a sterile environment** Rosato operating theater clogs have been designed with operating rooms and areas requiring high hygiene standards in mind. The ability to autoclave up to 135°C supports the maintenance of microbiological safety. • **Comfort during long shifts** A contoured massage insole supports the foot while walking and standing, and the **Shock Absorber** system helps reduce micro-shocks caused by working on hard surfaces. • **Ventilation and user comfort** The perforated upper ensures effective airflow and helps reduce foot overheating during long hours of work. • **Slip resistance and stability** The slip-resistant sole in the **SRC** class increases safety on wet and slippery surfaces. **Antistatic** properties help protect the user in environments requiring electrostatic charge control. • **Certified medical footwear** Rosato Clogs bear the **CE** mark and comply with the **EN ISO 20347:2022** standard, ensuring they meet the requirements for professional occupational footwear in medical facilities. • **Functionality tailored to the job** A practical heel strap that can be moved or detached allows for adjusting the footwear to the user's individual preferences. **Rosato Clogs - comfort and safety for medical personnel** Rosato Clogs are professional **operating theater clogs for doctors, nurses, scrub technicians, operating room staff, and laboratories**, which combine hygiene, durability, and comfort for daily work. Choose **Rosato Clogs operating theater footwear from JULEX** and rely on a proven solution designed for work in sterile and demanding medical conditions.

Sectors

medicine, food industry

Additional information



Size chart

34/35 - 22,2 cm	36/37 - 23,0 cm	38/39 - 24,0 cm	40/41 - 25,5 cm
42/43 - 27,0 cm	44/45 - 28,3 cm	46/47 - 30,0 cm	

Collection

Based on many years of experience, we have developed, under the JULEX brand, footwear for professionals, persons working in the most severe conditions. We combined qualities such as resistance, protection and comfort, at the same time preserving compliance with the requirements of European standards for professional and protective footwear. Most models may be used in companies which have implemented the **HACCP system**. Our footwear is durable and resistant to external factors, which allowed usage in food industry, meat industry and gastronomy.