GIASCO

# JOHN O3L FO SR

**CA203U**

CE EN ISO 20347:2022+A1:2024 O3L FO SR ESD

**LOW TOELESS WORK SHOE** **36-48**

**CASUAL** PRO 20347

Low safety shoe, in Microfiber Rubber B-tech Hydro WPA, thickness 1.8-2.0 mm. Highly breathable and abrasion-resistant fabric lining. The shoe is reinforced in the heel area with tear- and abrasion-resistant, non-slip microfiber, which helps stabilize the foot during movement. Soft, lined tongue.

**COMPLETELY METAL-FREE SHOE.**

**PL MIDSOLE**: flexible anti-perforation composite fabric in accordance with EN 22568.
**CASUAL SOLE**: dual-density antistatic polyurethane, resistant to hydrolysis ISO 5423:92, hydrocarbons, and abrasion, antishock and anti-slip.
**ANTITORSION**: insert in the sole to provide stability on uneven ground.
**ENERGY INSOLE**: dual-component in open-cell polyurethane and OEKO-TEX® certified fabric, with an anti-fatigue memory PU foam pad in the heel resistant to body pressure. Anatomical, extra comfort, breathable, removable, absorbent, conductive, and antibacterial.
**ESD**: the shoe meets the electrical resistance requirements in accordance with IEC 61340-4-3:2017 (IEC 61340-5-1:2024).
**FO**: resistance to hydrocarbons/oils (sole).
**SR**: slip resistance (ceramic floor + glycerin).

**Size**: 36-48 | **Weight** (size 42): 415 g.

## ↳ AREAS OF APPLICATION

- Food, Hospital and Cleaning
- Hotels, Restaurants and Catering
- ESD Area

## ↳ CERTIFICATIONS APPLIED

- PL Puncture Resistance with Non-Metallic Insert (nail Ø 4.5mm)
- Heel Energy Absorption
- Hydrocarbon Resistance

## ↳ TECHNOLOGIES AND MATERIALS

- ESD - Electrostatic Discharge
- Metal-Free
- Slip Resistance (optional glycerin test)
- Technical Fabric
- Anti-Torsion Sole

## ↳ ANTI-SLIP RESULTS

*after simulation of walking by slight abrasion

| Ceramic tile floor with NaLS (mandatory) | **Forward Heel** (heel slip 7°) | **Backward heel** (heel slip 7°) | Ceramic tile floor with glycerin (optional SR) | **Forward Heel** (heel slip 7°) | **Backward heel** (heel slip 7°) |
|---|---|---|---|---|---|
| | ≥ 0.55 / 0.54 | ≥ 0.55 / 0.54 | | ≥ 0.33 / 0.31* | ≥ 0.33 / 0.32* |

↳ PLUS

### Anti-Torsion Sole

The Anti Torsion system uses a thermoplastic shank designed to increase stability on irregular and wet surfaces. Unlike standard shanks, it flexes with the foot's natural motion, reducing the risk of twists and falls. Ideal for outdoor work, especially in construction, where surface control is critical.

↳ SOLE

## **CASUAL** PRO 20347

Introducing the new Casual line, designed for Ho.Re.Ca. professionals looking for a work shoe that combines sporty design, comfort, and innovation.
Models that redefine the concept of professional footwear, bringing a new balance of performance, style, and versatility to the catering and hospitality sectors.
Engineered for those working in restaurants, hospitality, and food service, the Casual line delivers the perfect balance between high technical performance and contemporary aesthetics.
The modern-looking upper is paired with an outsole featuring innovative concealed technology, developed to ensure comfort, stability, and freedom of movement throughout the workday.
The result? A reliable, lightweight, and sporty professional shoe, ideal for demanding work routines with comfort and safety, providing everything an industry professional needs without compromising on style.
From kitchen to dining area, counter to reception, and into leisure time: versatility is at the core of the Casual line. Thanks to their sporty and contemporary design, these models fit naturally even outside the workplace.

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