GIASCO

3PU PATENTED

END SERIES




# FUERTEVENTURA S1P

**3H433N**

CE UNI EN ISO 20345:2012 S1P SRC ESD

**LOW SAFETY SHOE** **36-49**

**3HYBRID** Cushioning

Low safety shoe, technical fabric MICRO-tech thickness 1,8-2,0 mm., and perspiring and abrasion resistant net.
Highly perspiring and abrasion resistant fabric lining.
Soft and lined tongue.
**COMPLETELY METAL FREE SHOE**
**TOECAP 200J** polymeric **composite non-thermic** according to EN 12568
**MIDSOLE flexible antiperforation composite fabric** according to EN 12568
**SOLE 3HYBRID** three-densities polyurethane antistatic, resistant to hydrolysis ISO 5423:92, to hydrocarbons and to abrasion, anti-shock and anti-slipping **SRC**
**ANTITORSION** insert in the sole to assure stability on uneven ground
**MEMORY INSOLE** three-materials extra comfort insole, with soft latex Memory cushion, ensuring no stress in heel zone and resistant to body pressure. Perspiring, removable, anatomic, absorbing, antistatic and anti-bacterial and ESD.
Footwear meets the requirement in accordance with IEC 61340-4-3:2017 (IEC 61340-5-1:2016) for electrical resistance ESD

**THIS PRODUCT COMPLIES WITH THE REQUIREMENTS OF THE STANDARD ASTM F2413-24:**
Impact resistant footwear (I)
Compression resistant footwear (C)
Puncture Resistant Footwear (PR)
Slip Resistance (SRO)
**Size** 36-47 **Shoe weight** Sz 42 **gr. 495**
** The calculated weight excludes laces and insoles.*

## ↪ AREAS OF APPLICATION

- Logistics and Light Industry
- Automotive Components
- Metal and Wood Carpentry
- ESD Area

## ↪ CERTIFICATIONS APPLIED

- ASTM F2413-24
- Slip Resistant Sole
- Heel Energy Absorption
- Hydrocarbon Resistance
- DGUV 112-191

## ↪ TECHNOLOGIES AND MATERIALS

- ESD - Electrostatic Discharge
- Metal-Free
- High Breathability
- Mondo Point 11
- Extreme Lightness
- Three to be™ - Triple Density Injection
- Anti-Torsion Sole

## ↪ ANTI-SLIP RESULTS

*after simulation of walking by slight abrasion

| | | | | | |
|---|---|---|---|---|---|
| Ceramic tile floor with NaLS (mandatory) | **Forward Heel** (heel slip 7°) ≥ 0.31 — 0.47 | **Backward heel** (heel slip 7°) ≥ 0.36 — 0.44 | Ceramic tile floor with glycerin (optional SR) | **Forward Heel** (heel slip 7°) ≥ 0.19 — 0.23* | **Backward heel** (heel slip 7°) ≥ 0.22 — 0.25* |

## ↳ PLUS

### Three to be™ - Triple Density Injection

Three to Be® - Tripla Densità Iniettata technology represents one of the most advanced results of our R&D efforts. Patented by Giasco, it integrates three entirely polyurethane-injected sole layers to optimize safety shoe performance in terms of comfort, stability, and slip resistance.

### 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

# **3HYBRID** Cushioning

3Hybrid is a line that, thanks to the sole design, ensures maximum shock absorption and energy return throughout the entire lifespan of the safety footwear. These high cushioning properties are provided on one hand by the special low-density, ultra-soft compounds and on the other by a three-dimensional lateral design that maximizes the sole's elasticity. Also on the side of the work shoe, there is a spoiler designed to provide greater foot stability and firmness, thus maximizing protection. Lastly, this safety shoe features a tread with a specific lug pattern designed to offer excellent slip resistance for indoor and light outdoor environments.




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