

3PU PATENTED

LEOPARD S1P

3M454T

CE UNI EN ISO 20345:2012 S1P SRC ESD

LOW SAFETY SHOE

36-47

3MOVE Ergonomic

Low safety shoe, suede back leather thickness 1,8-2,0 mm with perspiring and abrasion resistant external technical fabric.

Shoe with refracting fabric insert.

Soft 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 3MOVE 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

INSOLE MEMORY, extra comfort trimaterial insole with soft PU Memory foam cushion that relieves fatigue in the heel and resists body pressure. Breathable, removable, anatomical, absorbent, antibacterial, and ESD.

The shoes satisfies the requirement according to the norm IEC 61340-4-3:2017 (IEC 61340-5-1:2016) for the electrical resistance **ESD**

Size 36-47 Shoe weight Sz 42 gr. 535

** The calculated weight excludes laces and insoles.*



AREAS OF APPLICATION

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

CERTIFICATIONS APPLIED

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

TECHNOLOGIES AND MATERIALS

- No metal
- Patented Outsole Design
- ESD - Electrostatic Discharge
- Metal-Free
- High Visibility
- Mondo Point 11
- Extreme Lightness
- Leather
- Technical Fabric
- Three to be™ - Triple Density Injection
- Anti-Torsion Sole

ANTI-SLIP RESULTS

**after simulation of walking by slight abrasion*

Ceramic tile floor with NaLS	Forward Heel (heel slip 7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.31 0.37 </div>	Backward heel (heel slip 7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.36 0.45 </div>	Ceramic tile floor with glycerin	Forward Heel (heel slip 7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.19 0.34 </div>	Backward heel (heel slip 7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.22 0.29 </div>
SRA on ceramic tile floor with NaLS	forward flat slip <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.32 0.40 </div>	Forward Heel (heel slip 7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.28 0.38 </div>	SRB on steel floor with glycerine	forward flat slip <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.18 0.34 </div>	forward heel slip (7°) <div style="border: 1px solid black; padding: 2px; display: flex; justify-content: space-between;"> ≥ 0.13 0.27 </div>

↳ 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

3MOVE Ergonomic

3Move is a revolutionary line that, thanks to the rounded design of the sole, ensures correct body posture while walking. This curvature allows for even weight distribution across the entire foot, providing relief to the back, knees, and heels. This line is the ideal work shoe for relieving workers who suffer from such discomfort. 3Move is therefore the only ergonomic shoe in the industry designed to meet these needs while also ensuring complete protection. Another feature of this line is the heel relief area, which, thanks to its cavity, offers perfect weight cushioning. Ultimately, all these aspects contribute to significant energy and effort savings for the worker at the end of the day. The tread, on the other hand, is designed for indoor environments. This is made possible by a dense pattern of lugs that together ensure high anti-slip performance for this safety footwear.

