

MAUI S3 ESD Safety Shoe

SKU: GS-MAUI



Features & Benefits

- ◆ **Lightweight, Unisex ESD Shoe**
- ◆ **High-Quality Italian Made Footwear** – Designed for durability, comfort, and long-lasting ESD protection.
- ◆ **Completely Metal-Free Shoe** – 200J polymeric composite toecap provides impact protection without the weight of metal (EN 12568).
- ◆ **Anti-Torsion Insert** – Offers added stability on uneven surfaces, ensuring comfort during long hours of standing or walking.
- ◆ **Refracting Fabric Insert** – Enhances durability and visual appeal.
- ◆ **Soft, Lined, and Padded Tongue** – Provides added comfort and a secure fit.
- ◆ Designed for professionals who work in ESD-sensitive environments, this metal-free shoe features a lightweight, unisex design and offers excellent value for money
- ◆ The 3HYBRID three-density polyurethane sole is antistatic, resistant to hydrolysis, abrasion, and hydrocarbons, and features anti-shock and anti-slip SRC properties for maximum durability and comfort

About the MAUI S3 ESD Safety Shoe

Maui ESD Safety Shoe – Premium Italian-Made Footwear with Advanced ESD Protection and Comfort

The Maui ESD Safety Shoe is Italian-made, offering high-quality electrostatic discharge (ESD) protection combined with comfort and durability. Designed for professionals who work in ESD-sensitive environments, this metal-free shoe features a lightweight, unisex design and offers excellent value for money. Certified to CE UNI EN ISO 20345:2012 S3 SRC ESD, the Maui ESD Safety Shoe provides the highest standards of electrical resistance and impact protection. Whether you're working in electronics manufacturing, cleanrooms, or laboratories, this shoe ensures comfort and safety throughout the day.

The 200J polymeric composite toecap provides impact resistance without the weight or discomfort of traditional metal toecaps. The 3HYBRID three-density polyurethane sole is antistatic, resistant to hydrolysis, abrasion, and hydrocarbons, and features anti-shock and anti-slip SRC properties for maximum durability and comfort. The flexible anti-perforation composite midsole prevents punctures, while the anti-torsion insert in the sole ensures stability on uneven surfaces. The 5000 extracomfort insole is removable, perspiring, anatomic, ESD, and anti-bacterial, providing superior comfort and moisture management for long work shifts.

Specifications

Property	Detail
ESD Class	Yes
Sole	3HYBRID Three-Density Polyurethane
Midsole	Flexible Anti-Perforation Composite
Insole	5000 Extracomfort
Lining	Highly Perspiring and Abrasion-Resistant Fabric
Sizes	36-47
Weight	485 g (size 42)
Application	ESD-protected areas, electronics mfg, cleanrooms