

BORNEO S3 ESD Safety Shoe

SKU: GS-BORNEO



Features & Benefits

- ◆ **MICRO-tech Technical Fabric** – 1.8-2.0 mm thickness, providing abrasion resistance and breathability for all-day comfort.
- ◆ **Metal-Free Design** – Completely metal-free, ideal for environments requiring non-metallic footwear for electrical safety.
- ◆ **ANTI-TORSION Insert** – Provides enhanced stability on uneven ground and reduces the risk of foot strain.
- ◆ **Slipping Resistance on Inclined Roofs** – Meets UNI 11583:2015 standard for slipping resistance on inclined roofs, making it suitable for various outdoor tasks.
- ◆ It also features a 200J polymeric composite toecap for impact protection, a flexible anti-perforation midsole, and a three-density polyurethane sole that provides shock absorption, anti-slip properties, and hydrolysis resistance

About the BORNEO S3 ESD Safety Shoe

Borneo ESD Safety Shoe – High-Quality Italian-Made Footwear

The Borneo ESD Safety Shoe is a premium, Italian-made solution designed for workers who require high-quality protection in electrostatic-sensitive environments. Offering comfort, durability, and ESD safety, this shoe combines advanced materials and construction to provide exceptional performance in a variety of industries. Certified to CE UNI EN ISO 20345:2012 S3 SRC ESD, the Borneo is perfect for professionals in fields like electronics, pharmaceuticals, and other ESD-sensitive environments.

With a high shoe design made from MICRO-tech technical fabric (1.8-2.0 mm thickness), the Borneo delivers abrasion resistance and excellent breathability. It also features a 200J polymeric composite toecap for impact protection, a flexible anti-perforation midsole, and a three-density polyurethane sole that provides shock absorption, anti-slip properties, and hydrolysis resistance. The ANTI-TORSION insert enhances stability on uneven ground, while the INSOLE 5000 ensures comfort with its perspiring, removable, and anatomic design.

Specifications

Property	Detail
ESD Class	Yes
Lining	Breathable Fabric
Toecap	200J Polymeric Composite
Midsole	Flexible Anti-Perforation
Sole	3HYBRID Polyurethane
Insole	5000
Sizes	36-47
Weight	540 g (Size 42)
Application	ESD-protected areas, electronics mfg, cleanrooms