



Technical Data

Color	Black/Green
Sizes Available	36-47
Packaging	--
Packed	--
Case Dimensions (cm)	--
Case Weight (kg)	0.00
Country of Origin	China
Material	Textile
Outsole	--
Toe Type	--
Tread Pattern	--
Height	--
Construction	--
Certifications	--

Performance Data

ASTM F2413 Requirement --

Albatros®

Splendid Green Gh LOW S1P ESD HRO SRC
Composite Toe Electrostatic Dissipative Shoes,
Heat Resistant, Slip Resistant, Safety Boots

- **SLIP RESISTANT XTS TRAIL OUTSOLE** - The easy-to-clean rubber outsole ensures perfect contact with the ground. It is non-slip and abrasion-proof and heat-resistant up to 300°C (HRO). The specially designed cleat profile and the wide flex grooves guarantee optimal flexion, optimize the water-displacing properties (windshield wiper effect) and provide a secure hold on a wide variety of surfaces.
- **IMPULSE.FOAM® midsole** - Ultimate comfort during long working days. The innovative IMPULSE.FOAM® midsole in two different densities reacts to each of your steps with an energy impulse. Thereby the IMPULSE.FOAM® does not only return the energy, but also provides maximum cushioning and excellent stability.
- **FAP - FLEXIBLE ANTI-PENETRATION** - FAP® is a non-metallic material, especially for safety footwear, made of multiple textile layers of extremely tearproof fibers. The FAP® midsole offers greater comfort, flexibility, cold insulation, humidity absorption and shock absorption to the wearer.
- **FIBERGLASS TOE CAP** - Fiberglass reinforced composite toe cap with more space for the toes, lighter than a common steel cap, antimagnetic and thermally insulating.
- **comfit® AIR FOOTBED** - The newly developed, breathable ALBATROS® comfit® AIR footbed has elevations in the heel and ball area of the foot as well as a support of the longitudinal arch. This helps the foot keeping its natural position in the shoe and stimulates the musculature while walking. The slip-resistant textile cover is odour-resistant, moisture absorbing and washable at 30°C.

Care Instructions



Hand Wash