



Technical Data

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

Performance Data

ASTM F2413 Requirement --

Care Instructions



Hand Wash

Albatros®

Whiz St Black LOW O2 ESD HRO SRA
Electrostatic Dissipative Shoes, Heat Resistant,
Slip Resistant, shoes

- **SLIP RESISTANT OUTSOLE** - The easy to clean rubber outsole ensures perfect ground contact. It is non-slip and abrasion resistant as well as heat-resistant up to 300°C (HRO). The specially designed cleat profile and the wide flex grooves guarantee optimum flexion, optimize the water-displacing properties (windscreen wiper effect) and provide firm grip on a wide variety of grounds.
- **DUAL.IMPULSE MIDSOLE** - The intelligent midsole made of IMPULSE.FOAM® reacts to every step with an energy impulse. As a result, the IMPULSE.FOAM® not only returns up to 55% of the energy, but also ensures maximum cushioning, excellent stability and long-lasting comfort.
- **UPPER** - The upper made of robust microfiber is resistant to abrasion. It offers high protection from penetrating moisture and is easy to clean. The TPU strengthening elements provide extra stability and set new accents.
- **ESD** - ESD-compatible safety shoes must be worn when electrostatic charges has to be reduced by discharge. This is e.g. the case thwn working with sensitive electronic components, that could be damaged or destroyed by electrostatic discharge.
- **COMFORT FOOTBED** - The anatomically shaped footbed provides optimal cushioning with every step. The specially designed arch support enables the foot to be naturally positioned in the shoe and stimulates the muscles when walking.
- **EN ISO 20347:2012** - All models are certified according to EN ISO 20347:2012 and have, among others, the following features: closed heel area, antistatic and energy absorption capacity in the heel area. Shoes of class O2 additionally have a water-resistant upper.

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