



Technical Data

Color	--
Sizes Available	40-47
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	--
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Albatros®

Antelao QI LOW S3 ESD HRO SRC Composite Toe Electrostatic Dissipative Shoes, Heat Resistant, Slip Resistant, Safety Boots

- **SLIP RESISTANT XTS OUTSOLE** - The off-road profile of the up to 300°C heat-resistant, non-slip rubber outsole (HRO, SRC) ensures optimal ground contact, especially on unpaved surfaces. The wide studs clean themselves while running (mud release) and ensure maximum flexibility.
- **JOINT STABILISATION** - The carbon-look joint stabilization runs around the heel, which additionally protects against ankle twisting and supports the position of the foot in the shoe
- **QUICK LOCK** - Press, turn and the shoe sits perfectly on the foot - permanently. The precisely adjustable twist lock of the QUICK LOCK lacing system is as simple as it is ingenious. If you pull on the fastener, the laces come loose. Another advantage - operable with gloves.
- **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.
- **evercushion® CUSTOM FIT MID** - The anatomically shaped evercushion® CUSTOM FIT MID footbed provides optimal cushioning with every step. The specially fitted arch support enables the natural positioning of the foot in the shoe and stimulates the muscles when walking. Also available in the retail pack in the Versions LOW and HIGH, for narrow ones or wide feet.