



Technical Data

Color	--
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	--
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Albatros®

Grid LOW S3 SRC Composite Toe Slip Resistant, Safety Boots

- **SLIP RESISTANT OUTSOLE** - The abrasion-resistant, cushioning DUO-PU sole is particularly characterized by its flexibility and slip resistance. The sole profile has wide flex grooves and differently designed profile elements for excellent grip on different floors, especially on industrial floors.
- **CUSHIONING MIDSOLE** - This soft PU midsole optimally cushions the high impacts of walking and combines perfect stability with flexibility.
- **FAP® - Flexible Anti Perforation** - The flexible anti-perforation midsole made of ceramic-coated fibers, reliably protects the feet completely from penetrating objects.
- **FIBERGLASS TOE CAP** - Fiberglass reinforced composite toe cap with more space for the toes, lighter than a common steel cap, antimagnetic and thermally insulating.
- **EVA FOOTBED** - The anatomically shaped footbed made of soft EVA helps to protect the joints, muscles and bones with its shockabsorbing effect. An ergonomic longitudinal arch support provides optimal support for the foot when walking, while the dimpled forefoot area massages the front part of the foot with every step. The perforation in the ball area increases breathability. Everything for a comfortable fit.