

## SUXCEED OFFROAD BLACK S3 HIGH //

100 %  
metal  
free



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EN ISO 20345 : 2011 S3 CI SRC | EN ISO 20345 :2022 S3L FO CI LG SC SR

Sizes : 36 – 48

### APPLICATIONS //

Outdoor work, building and construction, general industry, energy, logistic, maintenance, utilities, damp working conditions

### TECHNICAL SPECIFICATIONS //

- **PU2D sole:** very lightweight, highly flexible, excellent shock absorption, grip SR | oil, hydrocarbon and chemical resistant, antistatic | grooves at the back of the heel for a better grip when the heel first touches the ground and deep grooves for better grip in the forefoot area | pronounced heel and GRIPSTEP profile for ladders and stairs | injection moulded PU scuff cap
- **upper:** water-resistant black oiled grain leather, microfiber insert, reflective elements, non-metallic eyelets and hooks, reduced number of seems for better water resistance and less pressure points.
- **quarter lining:** polyester mesh 3D, excellent breathability, quick drying
- **vamp lining:** non-woven for excellent abrasion resistance
- **tongue:** water resistant and padded, with gussets to keep dirt and debris out
- **collar:** soft and compact foam for better comfort and protection
- **composite toe cap:** antimagnetic, lighter than a conventional steel toe cap, conducts less heat and cold than a metal toe cap
- **composite penetration-resistant midsole:** flexible | antimagnetic | protects 100 % of the surface of the foot (as opposed to 85 % on average for steel soles) | lighter than steel soles | conducts less heat and cold than a metal sole
- **hygienic insole:** removable | anatomically shaped | antistatic | textile over layer with a very good abrasion resistance | bottom layer made of 100% recycled open cell foam with good moisture absorption and wicking properties | quick drying
- French (EU) sizing system, width 11
- **weight:** 710 g per foot, in size 42