

RUN-R PLANET 300 LOW //



100%
metal
free



ART. NO. 67583

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

SIZES 35 - 48

APPLICATIONS //

trades men, light industry, warehousing and logistics, manufacturing, automotive, electronics industry, wet environments

CARACTÉRISTIQUES TECHNIQUES //

- PU2D **sole**, very lightweight, highly flexible, excellent shock absorption, excellent levels of grip (SR), oil, hydrocarbon & chemical-resistant | self-cleaning sole profile
- 40% recycled microfibre **upper**, TPU film in forefoot for enhanced durability | easy lock system: speed lace system
- 52% of recycled polyester and 18% of bamboo fibres **lining** for excellent breathability
- breathable textile **tongue**, stretch gussets help keep dirt and liquid out
- metal-free **toe cap**, lighter than steel | conducts less heat and cold than a metal toe cap
- metal-free **penetration-resistant midsole**, light and flexible | conducts less heat and cold than a metal sole | protects 100% of the surface of the foot | 100% recycled fibres
- removable **insole**, anatomically shaped with forefoot and heel shock absorbers | made from 75% recycled materials | polyester top layer for better abrasion resistance & durability, very high moisture absorption capacity & fast drying | bottom layer made of open cell foam with good moisture absorption and wicking properties | washable at 30°C enhances hygiene
- **sizing system**: french (EU) | width 11
- **weight**: 500 g per foot, in size 42

GENERAL FEATURES //

- made from 19% recycled materials according to EN ISO14021
- 100% metal-free
- free of harmful substances according to the uvex group's own list of prohibited substances, exceeding the requirements of REACH regulations
- meets the ESD specification with discharge resistance less than 35 Megaohms
- certified for use with XSole connected indole for lone worker protection

Information: Values are rounded to two decimal places • Calculation of transport: Transport of the product incl. sales surcharge of the product group Calculation method: IPCC 2021 GWP 100a (based on ISO 14067) SimaPro with corresponding databases. These CO2 values are valid at the time of calculation and may be subject to change. • Scope: cradle-to-customer • Unit: kg CO2e

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