

RUN-R PLANET / 67073 / EN ISO 20345:2011 – S1P ESD SRC //

Sporty safety shoe



**100%
metal
free**

- lightweight
- flexible
- comfortable
- volume-resistant under 35 megaohms (ESD)
- antistatic
- 100% metal free
- 25% of recycled materials (EN ISO 14021)
- **sizes:** 36 - 47



APPLICATIONS //

automotive | electronics industry | light industry | warehouse & logistics | maintenance | assembling | tradespeople | manufacturing | dry environments

TECHNICAL SPECIFICATIONS //

- **sole:** PU2D | very lightweight | highly flexible | excellent shock absorption | excellent levels of grip (SRC) | oil, hydrocarbon & chemical-resistant | grooves at the back of the heel for a better grip when the heel first touches the ground & deep grooves for better grip in the forefoot area | pronounced heel & GRIPSTEP profile for ladders and stairs
- **upper:** 100% recycled polyester from PET bottles | TPU film in forefoot for enhanced durability | 100% recycled laces
- **lining:** 52% of recycled polyester | 18% of bamboo fibres, a bio-based material also known for its excellent moisture-absorption properties
- **tongue:** breathable textile | stretch gussets helps keep dirt and liquid out
- **toe cap:** in composite | antimagnetic | lighter than a conventional steel toe cap | conducts less heat & cold than a metal sole
- **penetration-resistant midsole:** 100% recycled fibres | 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 & cold than a metal sole
- **hygienic insole:** removable | anatomically shaped with shock absorbers in the heel & forefoot | microfibre top layer for better abrasion resistance & durability | very high moisture absorption capacity & fast drying bottom layer made from 90% recycled PU foam | washable at 30°C enhances hygiene
- **sizing system:** french (EU) | width 11
- **weight:** 500 g per foot, in size 42