

# RUN-R RANGE

Lightweight, stylish and comfortable

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The RUN-R RANGE takes inspiration from the world of road and trail running in terms of its design, technologies and the performance it offers.

Low weight, ultra-flexible safety shoes with excellent slip resistance (SRC), microfibre uppers, 100% metal-free toe cap and premium hygienic insole.

This range is designed for tradesmen; those working in warehousing and logistics and light industry: delivering optimum shock absorption, ergonomic fit, low weight and excellent climate characteristics, ensuring maximum performance and redefining the limits for safety footwear.

## Double density PU sole

- 01. Dual density PU for excellent shock absorption
- 02. GRIPSTEP profile for ladders and stairs
- 03. Self-cleaning sole profile increases slip resistance
- 04. Sharp-edged tread profile improves grip
- **05.** Deep grooves for better grip











### 01 TPU film

Abrasion resistant TPU sections to the upper extends product life and durability.

#### 0

## Double density PU sole

Antistatic, SRC rated, resistant to oils, hydrocarbons & chemicals.

### 03

#### Metal free toe cap + midsole

Light weight with no thermal conductivity.
Flexible midsole covers 100% of the foot bed.

## 04

## Climate managent

3D mesh lining for excellent breathability and quick drying.

#### 05

### Textile upper

Light weight and breathable microfibre

## 06

### Easy lock system

The RUN-R 100 has the easy lock speed lace system



## **RUN-R 100**

EN ISO 20345:2011 S1P SRC

PRODUCT CODE 62583
STANDARD EN ISO
UPPER Textile
COLOUR Black, r Textile Black, red, grey TOE CAP SIZES Metal free 4 to 13



PRODUCT CODE 62593 STANDARD EN ISO 20345:2011 S1P SRC

UPPER Textile Black, green Metal free TOE CAP 4 to 13



STANDARD EN ISO 20345:2011 S1P SRC

UPPER Textile

Light and dark grey, pink

TOE CAP Metal free 3 to 13

## **RUN-R** Insole

#### Removable | Anatomical | Washable at 30°C

High quality microfibre top layer with excellent abrasion resistance and moisture absorption. Shock absorption in heel and forefoot areas and arch

Bottom layer of open cell foam: quick drying with good moisture absorption



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