

NEXT AIR S101



S1+P+CI+HI+SRC
EN UNE ISO 20345:2011



Description: Safety shoe, padded collar and tongue, with double density polyurethane sole.

Upper: High tenacity textile in black.

Lining: anti-allergic polyester base material, with resistance to abrasion, absorption and drying of perspiration.

Insole: foam material with textile support, ergonomic design according to biomechanical running patterns.

Outsole: Compact Polyurethane Antistatic, high density, biomechanical and anti-slip design, with anti-roll pads. Midsole Polyurethane Foam Antistatic low density with high cushioning capacity. Provides thermal insulation.

Toe cap: Non-metallic, with impact resistance of 200 J.

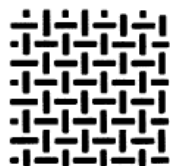
Protective insole: Textile with perforation resistance > 1.100 N.

Fastening system: laces.

Sizes: 35-48 EU/2-13 UK

Height: 93 cm $\pm$ 5% (Size 42)

Weight: 1.115 Kg/Pair $\pm$ 5% (Size 42)



Textile material



TOE RESISTANT
TO 200 J



ANTI-PERFORATION
INSOLE



NON-SLIP SOLE



HYDROCARBON
RESISTANT