

ULTRA ESD S1PL SC FO SR

SAFETY SHOES


544500


DESCRIPTION

- Outdoor-inspired design.
- Upper reinforced with technical ripstop fabrics, light and resistant.
- EVA/Hydrocarbon-resistant and non-slip rubber sports sole.
- Meets the requirements of ESD environments.
- Lightweight 200J aluminum toe cap.
- Anti-perforation sole (wide toe) in composite, light, flexible, athermal and non-magnetic.

USE

- Versatile, the ULTRA is aimed at the logistics, transport, light industry and finishing work in the building industry.
- Model that meets the requirements of ESD environments.
- It adapts perfectly to dry indoor and outdoor environments.

BENEFITS

- Lightweight and resistant upper provided by the rip-stop technical fabric.
- Optimal upper stability and durability provided by plastic elements molded on the upper.
- Optimal grip in (dry) indoor and outdoor environments provided by the profiled outsole
- 17% of the total weight is made from recycled materials (upper, lining, laces).
- Lightweight shoes: 910 gr (pair, size 42).

SIZE

36 -> 48

WEIGHT

Size 42: 0.910 kg

VARIANTS

REPLACED MODEL

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update : 05/2025

STANDARDISATION

Compliance with the essential safety requirements has been verified using the following harmonised standards:

EN ISO 20345:2022 + A1:2024



S1PL: Closed back - Anti-static properties.
 Energy absorption from the heel.
 Studded sole.
 Puncture-resistant midsole tested with a wide tip
 (PL), 4.5 mm in diameter.



PL (Wide Toe): Lightweight, athermal and non-magnetic composite anti-perforation sole.



SC: Abrasion resistant stone guard



FO: Hydrocarbon resistant sole



SR: Slip-resistant rubber outsole (SR)



ESD: Model suitable for ESD environments



PACKAGING

Pair packaged in a kraft box made from 100% recycled materials.



x1



x5

ADDITIONAL PRODUCTS



The existence of an assessed CSR approach by the manufacturer, certified by an independent body.



Obtaining a label for the product OR ISO 14001 certification for the manufacturing site.



The place of manufacture of the product located within a radius of 2000 km of France AND Country ranked in the Top 30 of the IPE 2022.



At least 15% of the product is made from recycled or bio-sourced materials.



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