



**SAFETY
FOOTWEAR**

COMPASS 2.0 LL / ML

EN ISO 20345:2022+A1:2024

S3S ESD FO SR

REF. YL6310SS (Size 36 - 41) – YM6310SS
(42-48)

Sizes : 36 - 48

Color 254 Black Grey

570 gr (weight per shoe size 42)



NORMATIVE

EN ISO 20345:2022 S3S FO SR ESD

A) Antistatic footwear

(E) Energy absorption in the heel

(SR) Slip resistance (ceramic tile floor with glycerine)

(PS) Penetration resistance (non-metallic insert, type PS)

(WPA) Water absorption and penetration of the upper

(FO) Outsole resistant to hydrocarbons

(ESD) Electrostatic dissipative footwear compliant with EN IEC 61340-5-1:2024

UPPER

Soft water-repellent microfibre

Breathable mesh lining

PU Ultra Soft memory foam removable insole

Anti-perforation midsole compliant with **PS** standard EN ISO 22568-4:2021

Fiberglass protective toe cap (COMPOSITE)

JEEP Indoor OUTSOLE

Injected dual density PU sole

Hydrocarbon-resistant PU (FO)

Slip resistance SR compliant with EN ISO 20344:2021

PLUS

Highly durable water-repellent microfibre upper

Lightweight athermal fibreglass toe cap

Impact resistant 200 J

Compression resistant to 15 kN

Non-metallic 'PS' type anti-perforation midsole

Interchangeable insole with excellent energy-absorption properties

ESD-certified with excellent electrical dissipation properties

Inject PU dual density sole offering high comfort and wear resistance

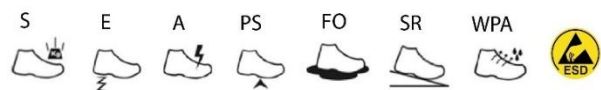
Excellent SR slip resistance in accordance with the new EN ISO 20344:2021 standard

100% NON METALLIC

AREAS OF USE

General internal use / Logistics / Maintenance /

Light industry / Electronics industry



NOT SUITABLE FOR ELECTRICIANS



SAFETY FOOTWEAR
Designed in Italy

Creativity - Innovation - Technology - Service

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