ERGOS®
TEAM WORKS BETTER

ROISSY 3 S3S CI FO SR
SAFETY SHEOS

572310

✓ ✓ – –

DESCRIPTION

- Non-magnetic high-top shoes.
- Water-repellent full-grain leather upper.
- 200 joule composite safety toe, lightweight, athermal and non-magnetic.
- Composite anti-perforation sole, light, flexible, athermal and non-magnetic.
- Anatomical and perforated PU insole, improving weight distribution by cushioning pressure points.
- Quilted and lined upper upper.
- Closure with a large gusseted soft leather lined. Lacing with non-magnetic eyelets.
- Breathable honeycomb lining.
- PU2D sole.

USE

- Multi-purpose safety high-top shoes, totally non-magnetic

BENEFITS

- Lightweight, non-magnetic design.
- Certified model with SECOSOL orthopedic insoles.

SIZE
35 -> 48

WEIGHT
Size 42 : 1,297 kg

VARIANTS

572312

REPLACED MODEL

572010
ROISSY 2 S3 SRC
EN ISO 20345:2011

ROISSY 3 S3S CI FO SR

SAFETY SHOES

STANDARDISATION

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

EN ISO 20345:2022 + A1:2024

S3S

S3S: Closed back - Antistatic properties. Energy absorption from the heel. Resistance to water penetration and water absorption. Studded sole.
Anti-puncture midsole up to 1100 N with a small tip, 3 mm in diameter.

CI

CI: Insulation of the sole against the cold

FO

FO: Hydrocarbon resistant sole

SR

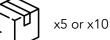SR: Slip-resistant rubber outsole (SR)

CE

SLIP RESISTANCE

Additional requirement SR: Ceramic floor/glycerine
Coefficient of friction/heel: 0.30 (≥0.19). Front: 0.31 (≥0.22)

PACKAGING

Pair packaged in a kraft box made from 70% recycled materials.

x1   x5 or x10

ADDITIONAL PRODUCTS

RGreen CONCEPT

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.