

OWEN S3



Standard EN ISO 20345 : 2011



Sizes 36 to 48 Ref.OWENS30NR

Product Highlights

-  **Abrasion resistant suede microfiber** flexible and light
-  **3D microporous fabric lining, soft and breathable** pleasant feel of freshness, good ventilation of the foot.
- Tongue with gusset** to prevent the intrusion of dust inside the shoe.
- Resistant and anti-abrasion TPU film** on the front of the foot for a longer lifespan over time.
-  **Protective toe-cap:** aluminium
-  **Puncture-resistant midsole:** high tenacity fabric "0" penetration



Anti-static sole STREET PU2D

- Wider and flatter sole offering great stability** for indoor and urban floors.
- Shock absorption at the heel** for muscle fatigue prevention and comfort at a highly strained zone.
- Asymmetric profile 3 mm studs** for reinforced grip
- Grooves for liquid dispersion** and slipping prevention.

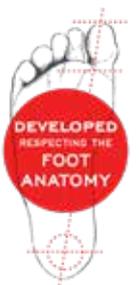
USAGE

- Light industry
- Logistics
- Services
- Distribution
- Construction



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An exacting attitude to quality is our culture, safety our priority



OWEN S3



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Characteristics of the upper

- **Upper material:** abrasion resistant suede microfiber and anti-abrasion TPU film at the front.
- **Tongue with gusset:** abrasion resistant textile.
- **Lining:** 3D microporous lining.

Characteristics of the sole

- **Designation:** STREET
- **Material:** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adherent coefficient:**
forward flat slip: 0,42 (standard $\geq 0,32$)
forward heel slip: 0,40 (standard $\geq 0,28$)
- **SRB Adherent coefficient:**
forward flat slip: 0,30 (standard $\geq 0,18$)
forward heel slip: 0,16 (standard $\geq 0,13$)

VARIANT



OSTIN S3 SRC
OSTIS30NR

Practical information

Weight of one shoe size 42: 435 g

CERTIFICATION N°ITASLNB21013347

Packaging

size 36 to 44

shoebox 315 x 220 x 125 mm

carton 635 x 445 x 325 mm

10 shoeboxes per carton

size 45 to 48

shoebox 355 x 235 x 125 mm

carton 660 x 450 x 360 mm

10 shoeboxes per carton

Gencods

36 3237154442364

37 3237154442371

38 3237154442388

39 3237154442395

40 3237154442401

41 3237154442418

42 3237154442425

43 3237154442432

44 3237154442449

45 3237154442456

46 3237154442463

47 3237154442470

48 3237154442487

Memo for basic and additional requirements of the standard EN ISO 20345: 2011

Safety Footwear

SBP



S1



S1P



S2



S3



200 J toe-cap: protection of the forefoot against impact and crushing.



Anti-perforation insert 1100 N: foot protection against perforation.



Anti-static footwear



Insulation against cold



Shock absorption at the heel



Insulation against heat



Fuel oil-resistant outsole



Outsole resistance to hot contact



Water penetration and water absorption resistant upper



Water resistant



Electrostatic discharge



Ankle protection



Slip-resistance on ceramic floors with detergent



Slip-resistance on steel floors with glycerol



$SRC = SRA + SRB$

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