

OMAHA S3



Standard EN ISO 20345 : 2011



Size 36 to 48

Ref.OMAHS30BM

Product Highlights



- **Upper in water-repellent suede microfiber. and reinforced vamp:** lightness, breathability and resistance to tearing and abrasion.



- **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.



- **Protective toe-cap:** steel.



- **Puncture-resistant midsole:** high tenacity fabric "0" penetration.



Anti-static sole STREET PU2D

- **Wider and flate 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** for slip prevention.

USAGE

- Light industry, logistics, services, distribution, second-fixings



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



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Characteristics of the upper

- **Material:** water-repellent suede microfiber
- **Tongue with gusset:** water-repellent suede microfiber
- **Lining:** 3D microporous lining

Characteristics of the sole

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

VARIANT



OCEAN S3 SRC
OCEAS30BM

Practical information

CERTIFICATION N° ITASLNB21013347

Weight of one shoe size 42 : 535 g

Packaging

size 36 to 48

shoobox 360 x 220 x 135 mm

carton 680 x 460 x 370 mm

10 shoeboxes per carton

Gencods

36	3237154451366	43	3237154451434
37	3237154451373	44	3237154451441
38	3237154451380	45	3237154451458
39	3237154451397	46	3237154451465
40	3237154451403	47	3237154451472
41	3237154451410	48	3237154451489
42	3237154451427		

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

Safety Footwear

SBP		
S1		(A) (E) (Fo)
S1P		(A) (E) (Fo)
S2		(A) (E) (Fo) (Wru)
S3		(A) (E) (Fo) (Wru)

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

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

(A)	Anti-static footwear	(Ci)	Insulation against cold
(E)	Shock absorption at the heel	(Hi)	Insulation against heat
(Fo)	Fuel oil-resistant outsole	(Hro)	Outsole resistance to hot contact
(Wru)	Water penetration and water absorption resistant upper	(Wr)	Water resistant
	Electrostatic discharge	(An)	Ankle protection

SRA Slip-resistance on ceramic floors with detergent

SRB Slip-resistance on steel floors with glycerol

SRC = **SRA** + **SRB**

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