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JOEY S3 SRC

Sneaker in water-repellent suede leather and threedimensional water-repellent textile and a EVA-Nitrile rubber sole

PROTECTIONS FOR THIS MODEL











Available sizes from 35 (3) to 48 (13) Weight of a pair in size 42 (8): 997 gr. AET N°0075/007/161/04/19/1084

Upper features

- Upper: black water-repellent suede leather and high tenacity textile
- Tongue: black high tenacity textile
- Collar: black water-repellent suede leather
- Lining: three-dimensional textile
- Vamp lining: synthetic
- Backpart: synderm
- Closing: lace
- Tongue marking: size, manufacturer, manufacture date (month, year), norm, protection, CE marking

Protections

- Toecap: HDFC Fiber composite (200 joules)
- Anti-perforation insert : high tenacity composite fabric « zero » penetration

Fitting features

Lasting insole: high tenacity composite fabric

Update of this document: 15/04/2019 ISO reference: DON/LS 03.4256.A

Insock: textile and foam

Sole features

- Name: SP-Light
- Material: EVA / Nitrile rubber
- Comfort sole color: white and grey
- Hardness of comfort sole: 45 Shore A
- Outole color: black
- Hardness of outsole: 66 Shore A
- Slip resistance SRA (flat): 0,50; (heel): 0,51 Slip resistance SRB (flat): 0,20; (talon): 0,14



Advantages = End users benefits

Sneaker in the running style, ultra-light (less than one kilogram the pair) and comfortable, perfect for indoors: transport, logistic, handling, distribution, small industry, small business sector, interior work, services and administration.

- Water-repellent suede leather: soft: leather in trendy colors, noble and very strong material which helps to fight against water infiltration.
- High tenacity textile: very abrasion resistant material.
- Visible piping.
- Three-dimensional micro-porous textile as lining: High breathability thanks to its structure that allows better ventilation of sweat. It is flexible and improves comfort.
- Anti-perforation insert high tenacity composite fabric: ultra-light, ultra-flexible, thermally insulating (insensitive to temperature transfers) and protects 100% of the
- A very comfortable fitting: large and quilted, excellent drop shot during walking.
- **SP-Light toecap**: non-metallic, non-magnetic, no heat or cold conduction.
- SP-Light sole:
 - EVA-Nitrile rubber sole, flexible and light, developed by Lemaitre and manufactured in Europe.
 - Outsole in Nitrile rubber: excellent abrasion resistance, to hydrocarbons and resist to very high temperatures.
 - Comfort sole in EVA is flexible and assure a good absorption to impacts.
 - Very good slip resistance thanks to an open studded structure which allows a quick and better evacuation of liquids. Optimal slip resistance on very smooth and wet grounds.
 - Very flexible sole without lateral constraint for comfort and an excellent breathing of the foot.
 - Reinforcements on the top of the shoe for protection and longer life of product.

Basics and additional requirements of the norm EN ISO 20345: 2011





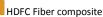
Antistatic footwear.

Penetration resistance.







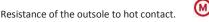




Energy absorption of seat region.

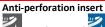


Heat insulation of sole complex.



Metatarsal protection.

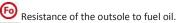














Cold insulation of sole complex.





Water resistant footwear.



Water penetration and water absorption resistant upper.

