

IMPALA FEMME S2



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SRC

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METAL

Standard EN ISO 20345 : 2011

LEMAITRE

Safety since 1974

ParaBolic®
Technology

- Excellent grip
- Anti-fatigue spring effect
- MSD prevention



Sizes 35 to 42 Ref. IMPFS20BL

Product Highlights



- **Upper in suede microfiber** : lightness, breathability, tearing and abrasion resistant Easy to clean

- **Breathable and comfortable model**: hygienic lining in absorbent fibers. High sweat absorption capacity, quick drying

- **No laces to avoid retention of biological material.**

- **Elastic support** for a perfect fit

- **Heel shock absorption**: reduction of fatigue and prevention of MSD



- **Protective toe-cap**: HDPC composite.

Antistatic sole PU2D Parabolight



- **Footwear adapted to women's fit** enhancing comfort

- **Sole adapted to tiled and slippery floors**

- **Parabolic® patent**, anti-fatigue and spring effect

- **Asymmetrical profile and structure**, «winter tread» maximum adherence

- **Numerous notches**: easy flexing and comfort when walking

USAGE

- Food industry, catering
- Paints booth
- Laboratory



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Lemaitre takes care.



IMPALA FEMME S2



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Characteristics of the upper

- **Upper:** smooth water-repellent microfiber
- **Tongue:** smooth water-repellent microfiber
- **Lining:** non-woven absorbent fibers

Characteristics of the sole

- **Designation:** Parabolight
- **Material :** PU / PU
- **Antistatic sole**
- **SRA Adhesion coefficient:**
forward flat slip: 0,33 (standard $\geq 0,32$)
forward heel slip: 0,36 (standard $\geq 0,28$)
- **SRB Adhesion coefficient:**
forward flat slip: 0,23 (standard $\geq 0,18$)
forward heel slip: 0,21 (standard $\geq 0,13$)

VARIANT



Caribu Femme S2 SRC
CARFS20BL

Practical information

Weight of one shoe size 38: 320 g

AET N° 0075/007/161/01/19/0284 EXT 14/05/20

Packaging

shoebbox 317 x 199 x 104 mm

carton 565 x 415 x 325 mm

10 shoeboxes per carton

Gencods

| | |
|----|---------------|
| 35 | 3237154186350 |
| 36 | 3237154186367 |
| 37 | 3237154186374 |
| 38 | 3237154186381 |
| 39 | 3237154186398 |
| 40 | 3237154186404 |
| 41 | 3237154186411 |
| 42 | 3237154186428 |

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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