

CALGARY FEMME S2



SRC

Ci

[0% METAL]

Standard EN ISO 20345 : 2011

LEMAITRE

Safety since 1974

ParaBolic®
Technology

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



Size 35 to 42

Réf. CALFS20BL

Product Highlights

- **Smooth water-repellent microfiber upper:** Lightweight, breathable, tear and abrasion resistant. Easy maintenance.
- **Breathable and comfortable model:** Hygienic lining made of absorbent fibers. High sweat absorption capacity, quick drying.
- **No laces to avoid retention of biological matter.**
- **Elastic support on the instep:** perfect fit.
- **Heel shock absorption:** fatigue reduction and MSD prevention.



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



Parabolight sole PU2D antistatic

- **Specific proportions for the female foot morphology:** comfortable footwear.
- **Sole adapted to tiled and slippery floors.**
- **Parabolic patent®** with dynamic anti-fatigue effect.
- **Asymmetrical profile with structured «summer tire» / «winter tire» design:** stability.
- **Numerous bending notches:** flexible sole, suitable for kneeling work.

USAGE

- Food industry
- Paint booths
- Laboratories



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Lemaitre takes care.



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Characteristics of the upper

- **Upper material:** smooth waterproof microfiber
- **Tongue:** smooth waterproof 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



Impala Femme S2 SRC
IMPFS20BL

Practical information

Weight of one shoe size 37 : 324 g

CERTIFICATION N° 0075/007/161/01/19/0284 EXT 13/05/19

Packaging

size 35 to 42

shoebox 317 x 199 x 104 mm

carton 565 x 415 x 325 mm

10 shoeboxes per carton

Gencods

| | | | |
|-----------|---------------|-----------|---------------|
| 35 | 3237154256350 | 39 | 3237154256398 |
| 36 | 3237154256367 | 40 | 3237154256404 |
| 37 | 3237154256374 | 41 | 3237154256411 |
| 38 | 3237154256381 | 42 | 3237154256428 |

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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