FLOYD S3 LOW

STANDARD EN ISO 20345 : 2011

LEMAITRE
Safety since 1974



CARBON by LEMAITRE

Carbon fiber toe-cap
Cutting-edge technology from
the aeronautical industry

Sizes 35 to 49

Reference code: **FLOYS30NR**

Product Highlights

- **Carbon toe-cap by Lemaitre :** ergonomic build, lightness, similar resistance to steel, athermic and non-magnetic
- **Memory Foam insole by Lemaitre:** anti-bacterial memory structure, odor neutralizer, MSDs prevention
- **1.7-1.8 mm thick leather** and retro-reflective side marker, enhanced visibility
- **Bellows Tongue:** to limit intrusion of dust and stones
- Reinforced abrasion-resistant cap, increased resistance
- **Protective toe-cap:** Carbon by Lemaitre
- **Puncture resistant midsole:** high tenacity fabric "0" penetration



Anti-static sole CARBON PU2D

- **Developed outsole for industrial and urban floors**
- **Large bearing surface:** optimal stability
- **Shock absorption:** preservation of the back and joints
- **Conformal to bent positions:** knee notches and crouching
- **Sculpted studs:** reinforced grip

USAGE

- Finishing works, light industry, logistics, services, handling

FRENCH TRADEMARK

DEVELOPED RESPECTING THE FOOT ANATOMY

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

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VARIANT



Felix S3 SRC
FELIS30NR

Characteristics of the upper

- **Upper material :** water-repellent microfiber with an abrasion-resistant cap in "groove"
- **Bellows tongue**: abrasion-resistant textile
- **Collar :** abrasion-resistant textile
- **Lining:** 3D microporous fabric

Characteristics of the sole

- **Designation :** CARBON PU2D
- **Material :** polyurethane / polyurethane
- **Antistatic sole**
- **SRA Adhesion coefficient :**
  forward flat slip: 0,34 (standard ≥ 0,32)
  forward heel slip: 0,31 (standard ≥ 0,28)
- **SRB Adhesion coefficient :**
  forward flat slip: 0,22 (standard ≥ 0,18)
  forward heel slip: 0,20 (standard ≥ 0,13)

Practical Information

Weight of one shoe size 42 : 540 g

CERTIFICATION N° 0075/007/161/09/19/2718 EXT 07/03/20

Packaging

sizes 35 to 42	sizes 43 to 49
shoebox 315 x 220 x 123 mm	**shoebox** 355 x 220 x 130 mm
carton 635 x 445 x 315 mm	**carton** 660 x 450 x 360 mm
10 **shoeboxes per** carton	10 **shoeboxes per** carton

Gencods

35	3237154284353	**43**	3237154284438
36	3237154284360	**44**	3237154284445
37	3237154284377	**45**	3237154284452
38	3237154284384	**46**	3237154284469
39	3237154284391	**47**	3237154284476
40	3237154284407	**48**	3237154284483
41	3237154284414	**49**	3237154284490
42	3237154284421		

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

Safety Footwear			
SBP	200 J toe-cap	Anti-perforation insert	
S1	200 J toe-cap		A E Fo
S1P	200 J toe-cap	Anti-perforation insert	A E Fo
S2	200 J toe-cap		A E Fo Wru
S3	200 J toe-cap	Anti-perforation insert	A E Fo Wru

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