

MAX PLUS HIGH UK BLACK S3S



New standard 2022:
Standard EN ISO 20345: 2022



Tongue with leather gusset:

- Prevents the ingress of gravel, dust, and liquids
- Resistant to occasional spark exposure during cutting, rebar

Ankle stabilizer and padded collar:

Optimal foot support, prevents sprains. Perfect fit thanks to lacing.

PU molded over cap:

Extremely durable, extended lifespan.



Raised heel and grip system for ladders:

Ideal for working on ladders and scaffolding

Sizes 38 to 48

Ref. MAPHS3SNR

Les + produit



- **2,0 mm thick high strength leather:** protection against abrasion, tearing, water penetration, and puncture.

- **3D microporous fabric lining:** pleasant feeling of comfort and freshness

- **Retro-reflective side insert** to improve visibility.

- **Comfort sole with shock-absorbing heel pad:** reducing impact and fatigue, preventing MSD.



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



- **Puncture-resistant midsole:** high tenacity composite fabric "0" penetration, PS type (3mm nail).



NAVIGATOR PU2D antistatic sole

- **Liquid drainage channels and studs** for better grip on loose ground

- **Side edges and 13 mm raised heel:** enhanced grip on ladder rungs meeting the additional LG requirement

- **Arch support and heel cushioning:** prevention of MSD

- **Sole tested and certified** to the additional requirement of slip resistance standardized SR.

USE

- Outdoor use, civil engineering, structural construction
- Networks, green spaces, agriculture, road works



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Lemaitre takes care



MAX PLUS HIGH UK BROWN S3S



SR

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VARIANT



Max Plus Low Uk Black
S3S SR - MAPLS3SNR

Characteristics of the upper

- **Upper material:** water-repellent leather, ankle stabilizer
- **Tongue with gusset:** water-repellent leather
- **Lining:** 3D microporous fabric

Characteristics of the sole

- **Designation :** NAVIGATOR PU2D
- **Material :** polyurethane / polyurethane
- **Antistatic sole**
- **Adhesion coefficient (fundamental requirements):**
forward heel slip: 0,50 (standard $\geq 0,31$)
backward forepart slip: 0,46 (standard $\geq 0,36$)
- **SR Adhesion coefficient:**
forward heel slip: 0,28 (standard $\geq 0,19$)
backward forepart slip: 0,27 (standard $\geq 0,22$)

Gencods

38	3237154586389	46	3237154586464
39	3237154586396	47	3237154586471
40	3237154586402	48	3237154586488
41	3237154586419		
42	3237154586426		
43	3237154586433		
44	3237154586440		
45	3237154586457		

Memo for basic and additional requirements of the standard EN ISO 20345:2022

Safety Footwear

S3S



A E Wpa

Sliding test

No marking
Fundamental requirements
Slip-resistant shoe on a tiled floor with a solution of sodium lauryl sulfate (NaLS).



Shoe resistant to slipping on a tiled floor with glycerin.



200 J toe cap: Protection of the forefoot against shocks and crushing



Non-metallic puncture-resistant midsole resistant with a 3 mm point (type PS)



Anti-static shoes



Shock absorption at the heel



Fuel oil-resistant outsole



Water penetration and water absorption resistant upper



Abrasion resistant scuff cap



Electrostatic discharge



Insulation against cold



Insulation against heat



Outsole resistance to hot contact



Water resistant



Ladder grip system



Ankle protection

Lemaitre Sécurité
17 rue de Bitschhoffen - CS 90024
F - 67350 Val de Moder
Tél. +33 (0)3 88 72 28 80

lemaitre-securite.com


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Membre du
 **SINAMAP**

DON_LS 04 TDS 0190
mise à jour : 29/01/26

