

YANIS S3 LOW



STANDARD EN ISO 20345 : 2011



Sizes 35 to 49

Reference code: YANIS300R

Product Highlights

- **Embout Carbon by Lemaitre**: encombrement réduit, légèreté, résistance similaire à de l'acier, athermique et amagnétique
- **Memory Foam insole by Lemaitre**: anti bacterial memory structure, odor neutralizer, MSDs prevention
- **Minimalist stitching, abrasion-resistant and tear-resistant textile of the upper**: flexibility and lightness, ventilation inside the shoe
- **Bellows Tongue**: to limit intrusion of dust and stones
- **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



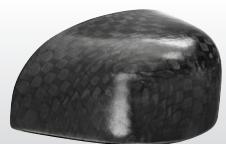
FRENCH
TRADEMARK

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



CARBON
by LEMAITRE



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



YANIS S3 LOW



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VARIANT



Buzz S3 SRC
BUZZS30GR

Practical information

Weight of one shoe size 42 : 494 g

CERTIFICATION N° IN PROCESS

Packaging

size 35 to 42

shoebox 315 x 220 x 123 mm

carton 635 x 445 x 315 mm

10 shoeboxes per carton

size 43 to 49

shoebox 355 x 220 x 130 mm

carton 660 x 450 x 360 mm

10 shoeboxes per carton

Gencods

35	3237154291351	43	3237154291436
36	3237154291368	44	3237154291443
37	3237154291375	45	3237154291450
38	3237154291382	46	3237154291467
39	3237154291399	47	3237154291474
40	3237154291405	48	3237154291481
41	3237154291412	49	3237154291498
42	3237154291429		

Characteristics of the sole

- Upper material : abrasion-resistant textile with an orange design pattern
 - Bellows tongue: abrasion-resistant textile
 - Collar : abrasion-resistant textile
 - Lining: 3D microporous fabric
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- Designation : CARBON PU2D
 - Material : polyurethane / polyurethane
 - Antistatic sole
 - SRA Adhesion coefficient :
forward flat slip: 0,34 (standard \geq 0,32)
forward heel slip: 0,31 (standard \geq 0,28)
 - SRB Adhesion coefficient :
forward flat slip: 0,22 (standard \geq 0,18)
forward heel slip: 0,20 (standard \geq 0,13)

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
(ESD)	Electrostatic discharge	An	Ankle protection
(SRA)	Slip-resistance on ceramic floors with detergent		
(SRB)	Slip-resistance on steel floors with glycerol		
(SRC)	= (SRA) + (SRB)		

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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