

IMAGES

ROTOR ESD S1PS SR FO HRO
 BTB0019B0K12


DESCRIPTION

Chaussures de sécurité style running, conformes à la nouvelle norme EN ISO 20345:2022. Tige sans coutures en tissu 3D ultra-respirant, renforts en TPU anti-abrasion et détails 3D en HF. Semelle intermédiaire en EVA et semelle extérieure en caoutchouc « FO+HRO ». Légères et sportives, elles soulignent le dynamisme de ceux qui les portent.

CARACTÉRISTIQUES

TIGE :

sans coutures, en tissu 3D microperforé respirant, renforts en TPU anti-abrasion et détails 3D en HF.

DOUBLURE INTÉRIEURE :

tissu 3D microperforé respirant.

SEMELE INTÉRIEURE AMOVIBLE :

antistatique en polyuréthane basse densité avec thermoformage ergonomique.

SEMELE ANTIPERFORATION :

en fibre textile ultra-légère sans perforation (PS - clou Ø 3,0 mm).

EMBOUCHURE :

en fibre de verre amagnétique, isolante, résistante à 200J

SEMELE ANTISTATIQUE ANTIDÉRAPANTE :

semelle intermédiaire en EVA ultra-confortable à haute absorption d'énergie et semelle extérieure en caoutchouc nitrile FO+HRO

PLUS :

Système de fermeture à rotor. Insert en microfibre antidérapante dans la zone du talon. Sans métal.

DÉTAILS

SEMELE

SEMELE AMOVIBLE

**LOGOS et DÉCORATIONS**

réalisés en micro-injection.

Détails 3D haute fréquence sur renforts en TPU.



Construction entièrement **SANS COUTURES**.



Profils segmentés pour favoriser la flexion et, en même temps, l'écoulement des liquides

Profils segmentés pour l'écoulement des liquides et une adhérence

Cales centrales sculptées pour une meilleure adhérence au glissement.

A -Résistance au glissement sur céramique avec NaLS (talon en avant 7°)	0,33 (≥ 0,31)
B -Résistance au glissement sur céramique avec NaLS (pointe arrière 7°)	0,36 (≥ 0,36)
C -Résistance au glissement sur céramique avec glycérine (talon en avant 7°)	0,27 (≥ 0,19)
D -Résistance au glissement sur céramique avec glycérine (pointe arrière 7°)	0,24 (≥ 0,22)

Semelle intermédiaire en EVA ultra-confortable à haute absorption d'énergie et semelle extérieure en caoutchouc nitrile. CONFORME SR + FO + HRO

**SEMELE AMOVIBLE**

antistatique en polyuréthane basse densité avec thermoformage ergonomique.

NOTE D'INFORMATION



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SPARCTEAMWORK.COM

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INSTRUCTION FOR USERS

EN

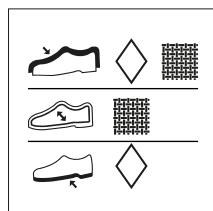
Additional protection may be provided, which is identified on the product by its marking and by labels.

A	No	Marking type
1. Protection against electric shock	Yes	IP 20
2. Protection against fire	Yes	UL 94V-0
3. Protection against mechanical damage	Yes	IK 08
4. Protection against corrosion	Yes	EN 60721-3-2 Class 3
5. Protection against vibration	Yes	EN 60721-3-2 Class 3
6. Protection against electromagnetic interference	Yes	EN 60721-3-2 Class 3
7. Protection against high temperature	Yes	EN 60721-3-2 Class 3
8. Protection against low temperature	Yes	EN 60721-3-2 Class 3
9. Protection against humidity	Yes	EN 60721-3-2 Class 3
10. Protection against UV radiation	Yes	EN 60721-3-2 Class 3
11. Protection against salt crystallization	Yes	EN 60721-3-2 Class 3
12. Protection against mold	Yes	EN 60721-3-2 Class 3
13. Protection against insects	Yes	EN 60721-3-2 Class 3
14. Protection against rodents	Yes	EN 60721-3-2 Class 3
15. Protection against birds	Yes	EN 60721-3-2 Class 3
16. Protection against reptiles	Yes	EN 60721-3-2 Class 3
17. Protection against amphibians	Yes	EN 60721-3-2 Class 3
18. Protection against fish	Yes	EN 60721-3-2 Class 3
19. Protection against marine invertebrates	Yes	EN 60721-3-2 Class 3
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277. Protection against marine		

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MANUEL D'UTILISATION MULTILINGUE : (IT, EN, ES, DE, FR, BG, CS, ET, GR, HR, HU, LT, LV, NL, PL, PT, RO, SK, SL, SV)
Dimensions 120 x 165 mm

ÉTIQUETTE



Logo TEAMWORK imprimé sur la languette (15 x 60 mm)
Logo ESD sur les œillets.

ÉTIQUETTE DE COMPOSITION
apposée sur la chaussure droite.
Dimensions : 28 x 28 mm.

ÉTIQUETTE « CE » INTERNE
à l'intérieur de la languette
Dim. 50 x 15 mm

ÉTIQUETTE TAILLE
cousue entre la tige et la languette
Dim. 17 x 14 mm

EMBALLAGE



BOÎTE À CHAUSSURES SPARCO TEAMWORK
en carton bleu-blanc-orange et papier de soie protecteur à l'intérieur. Dimensions 343x258x123 mm. Indications de recyclage valables pour l'ITALIE au dos (PAP20).



ÉTIQUETTE EXTÉRIEURE DE LA BOÎTE
 Appliquée sur le côté prévu à cet effet de la boîte, elle indique les caractéristiques du produit, la certification, le numéro de lot, le code produit, le code QR et le code-barres. Dimensions : 105 x 60 mm.