

P.P.E. CAT.2: **EN ISO 20345:2022**

SIZE: 36/48 (3½ /13)

MONDOPOINT: 11

MADE IN: P.R.C

PICTURES

MIRAGE ESD SIPS SR FO HRO
 07545GUtgBMAF


DESCRIPTION

Running style safety footwear compliant with the new EN ISO 20345:2022.

Seamless upper in ultra-breathable 3D fabric, anti-abrasion TPU reinforcements and 3D HF details. EVA midsole and "FO+HRO" rubber tread. Lightweight and sporty, to enhance the dynamicity of those who wear them.

FEATURES

UPPER:

seamless breathable micro-perforated 3D fabric, anti-abrasion TPU reinforcements and 3D HF details.

LINING:

breathable micro-perforated 3D fabric.

REMOVABLE INSOLE:

antistatic PU low density with ergonomic thermoforming.

ANTI-PERFORATION INSOLE:

made from zero-perforation ultralight textile fiber (PS - nail Ø 3.0 mm).

TOE CAP:

non magnetic fiberglass, insulating, resistant to 200J.

ANTI-SLIP ANTI-STATIC SOLE:

super-comfortable EVA midsole, high energy absorption and FO+HRO nitrile rubber tread.

PLUS:

Second pair of laces included.
Anti-slipping microfiber insert in the heel area.
Metal free.

DETAILS



LOGOS and DECORATIONS microinjected.
3D High Frequency details on TPU reinforcements.



SEAMLESS construction.

OUTSOLE



Segmented profiles to facilitate bending as well as the flow of liquids.

Sculpted lugs for greater slip resistance.

Segmented profiles for self-cleaning action and outflow of liquids.

A - Slip resistance on ceramic tile floor with NaLS (forward heel 7°)	0,33 (≥ 0,31)
B - Slip resistance on ceramic tile floor with NaLS (backward forepart 7°)	0,36 (≥ 0,36)
C - Slip resistance on ceramic tile floor with glycerine (forward heel 7°)	0,27 (≥ 0,19)
D - Slip resistance on ceramic tile floor with glycerine (backward forepart 7°)	0,24 (≥ 0,22)

ANTI-SLIP ANTI-STATIC SOLE made of super comfortable EVA midsole, high energy absorption and **SR + FO + HRO** nitrile rubber tread.

REMOVABLE INSOLE



REMOVABLE INSOLE
antistatic PU low density with ergonomic thermoforming.

USER MANUAL



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INSTRUCTION FOR USERS

INSTRUCTION FOR USERS

EN

Additional protection may be incorporated, which is identified on the product by its marking and a label.

A	No	Marking type
1. Protection against electric shock	Yes	II
2. Protection against fire	Yes	II
3. Protection against mechanical damage	Yes	II
4. Protection against corrosion	Yes	II
5. Protection against UV radiation	Yes	II
6. Protection against vibration	Yes	II
7. Protection against noise	Yes	II
8. Protection against electromagnetic interference	Yes	II
9. Protection against high pressure	Yes	II
10. Protection against high temperature	Yes	II
11. Protection against low temperature	Yes	II
12. Protection against moisture	Yes	II
13. Protection against dust	Yes	II
14. Protection against salt crystallization	Yes	II
15. Protection against acid rain	Yes	II
16. Protection against alkaline rain	Yes	II
17. Protection against hail	Yes	II
18. Protection against ice	Yes	II
19. Protection against snow	Yes	II
20. Protection against wind	Yes	II
21. Protection against lightning	Yes	II
22. Protection against fire	Yes	II
23. Protection against explosion	Yes	II
24. Protection against impact	Yes	II
25. Protection against abrasion	Yes	II
26. Protection against corrosion	Yes	II
27. Protection against UV radiation	Yes	II
28. Protection against vibration	Yes	II
29. Protection against noise	Yes	II
30. Protection against electromagnetic interference	Yes	II
31. Protection against high pressure	Yes	II
32. Protection against high temperature	Yes	II
33. Protection against low temperature	Yes	II
34. Protection against moisture	Yes	II
35. Protection against dust	Yes	II
36. Protection against salt crystallization	Yes	II
37. Protection against acid rain	Yes	II
38. Protection against alkaline rain	Yes	II
39. Protection against hail	Yes	II
40. Protection against ice	Yes	II
41. Protection against snow	Yes	II
42. Protection against wind	Yes	II
43. Protection against lightning	Yes	II
44. Protection against fire	Yes	II
45. Protection against explosion	Yes	II
46. Protection against impact	Yes	II
47. Protection against abrasion	Yes	II
48. Protection against corrosion	Yes	II
49. Protection against UV radiation	Yes	II
50. Protection against vibration	Yes	II
51. Protection against noise	Yes	II
52. Protection against electromagnetic interference	Yes	II
53. Protection against high pressure	Yes	II
54. Protection against high temperature	Yes	II
55. Protection against low temperature	Yes	II
56. Protection against moisture	Yes	II
57. Protection against dust	Yes	II
58. Protection against salt crystallization	Yes	II
59. Protection against acid rain	Yes	II
60. Protection against alkaline rain	Yes	II
61. Protection against hail	Yes	II
62. Protection against ice	Yes	II
63. Protection against snow	Yes	II
64. Protection against wind	Yes	II
65. Protection against lightning	Yes	II
66. Protection against fire	Yes	II
67. Protection against explosion	Yes	II
68. Protection against impact	Yes	II
69. Protection against abrasion	Yes	II
70. Protection against corrosion	Yes	II
71. Protection against UV radiation	Yes	II
72. Protection against vibration	Yes	II
73. Protection against noise	Yes	II
74. Protection against electromagnetic interference	Yes	II
75. Protection against high pressure	Yes	II
76. Protection against high temperature	Yes	II
77. Protection against low temperature	Yes	II
78. Protection against moisture	Yes	II
79. Protection against dust	Yes	II
80. Protection against salt crystallization	Yes	II
81. Protection against acid rain	Yes	II
82. Protection against alkaline rain	Yes	II
83. Protection against hail	Yes	II
84. Protection against ice	Yes	II
85. Protection against snow	Yes	II
86. Protection against wind	Yes	II
87. Protection against lightning	Yes	II
88. Protection against fire	Yes	II
89. Protection against explosion	Yes	II
90. Protection against impact	Yes	II
91. Protection against abrasion	Yes	II
92. Protection against corrosion	Yes	II
93. Protection against UV radiation	Yes	II
94. Protection against vibration	Yes	II
95. Protection against noise	Yes	II
96. Protection against electromagnetic interference	Yes	II
97. Protection against high pressure	Yes	II
98. Protection against high temperature	Yes	II
99. Protection against low temperature	Yes	II
100. Protection against moisture	Yes	II
101. Protection against dust	Yes	II
102. Protection against salt crystallization	Yes	II
103. Protection against acid rain	Yes	II
104. Protection against alkaline rain	Yes	II
105. Protection against hail	Yes	II
106. Protection against ice	Yes	II
107. Protection against snow	Yes	II
108. Protection against wind	Yes	II
109. Protection against lightning	Yes	II
110. Protection against fire	Yes	II
111. Protection against explosion	Yes	II
112. Protection against impact	Yes	II
113. Protection against abrasion	Yes	II
114. Protection against corrosion	Yes	II
115. Protection against UV radiation	Yes	II
116. Protection against vibration	Yes	II
117. Protection against noise	Yes	II
118. Protection against electromagnetic interference	Yes	II
119. Protection against high pressure	Yes	II
120. Protection against high temperature	Yes	II
121. Protection against low temperature	Yes	II
122. Protection against moisture	Yes	II
123. Protection against dust	Yes	II
124. Protection against salt crystallization	Yes	II
125. Protection against acid rain	Yes	II
126. Protection against alkaline rain	Yes	II
127. Protection against hail	Yes	II
128. Protection against ice	Yes	II
129. Protection against snow	Yes	II
130. Protection against wind	Yes	II
131. Protection against lightning	Yes	II
132. Protection against fire	Yes	II

IMPORTANT INFORMATION

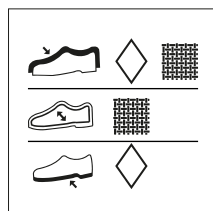
Read the instruction for use carefully before using the product. The instruction for use contains important information about the correct use of the product. The instruction for use is an integral part of the product and must be kept with it. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. The instruction for use is available in the language of the country of origin of the product. 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MULTILINGUE USER MANUAL: (IT, EN, ES, DE, FR, BG, CS, ET, GR, HR, HU, LT, LV, NL, PL, PT, RO, SK, SL, SV)

Dimension: 120 x 165 mm

LABELLING



TEAMWORK TAPE printed on the tongue (15x60 mm).
ESD mark printed on lace hooks.

COMPOSITION LABEL
applied to the right shoe
Size 28 x 28mm

"CE" LABEL
inside the tongue
Size 50 x 15mm

SIZE LABEL
sewn between upper and tongue
Size 17 x 14mm

PACKAGING



Cardboard **SPARCO TEAMWORK SHOE-BOX GULF**.
Protective inner tissue paper. Size: 343x188x123 mm
Recycling info at the bottom (PAP20 - valid for Italy only)
+ GULF HANGTAG

SHOE-BOX LABEL reporting product's features, certification,
batch number, code, QR-code and Barcode.
Size. 105x60 mm