



Light

MORRIS S1P

The most responsible safety shoe with ultimate comfort

The mission of our Morris safety shoe? Protecting both your feet and our planet. Each pair contains 10 to 12 bottles worth of ocean waste and is made from carefully selected sustainable materials. Designed for ultimate comfort, a long lifetime and durability. Morris therefore combines the advantages of a qualitative and fashionable safety shoe with the ability to shrink your ecological footprint.

| | |
|-----------------|--|
| Upper | Knitted Recycled Textile, Recycled Microfibre |
| Lining | Mesh |
| Footbed | SJ foam footbed |
| Midsole | Nonwoven |
| Outsole | EVA/Rubber |
| Toecap | Nano Carbon |
| Safety standard | S1P / ESD, SRC |
| Size range | EU 36-47 / UK 3.5-12.0 US 4.0-13.0 / CM 23.5-31.0 |
| Sample weight | 0.448 kg |
| Norms | EN ISO 20345:2011 ASTM F2413:2018 |



BLK



3D mesh

Three-dimensional produced distance mesh to provide increased moisture and temperature management.



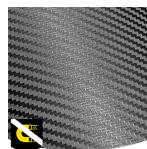
Puncture resistant lightweight

Metal free, super flexible and ultralight puncture resistant midsole. Covers 100% of the bottom area of the last, no thermal conductivity.



SJ Foam

Removable comfortable antistatic footbed providing fit, guidance and optimum shock absorption in heel and forefoot. Breathable and moisture absorbing.



Metal free

Metal free safety shoes are in general lighter than regular safety shoes. They are also very beneficial for professionals who have to pass through metal detectors several times a day.



SRC slip resistance

Slip resistant soles are one of the most important features of safety and occupational footwear. SRC slip resistant soles pass both SRA and SRB slip resistant tests, they are tested on both steel and ceramic surfaces.



Electrostatic Discharge (ESD)

ESD provides the controlled discharge of electrostatic energy that can damage electronic components and avoids risks of ignition resulting from electrostatic charges. Volume resistance between 100 KiloOhm and 100 MegaOhm.

Industries:

Automotive, Assembly, Logistics, Industry

Environments:

Dry environment, Extreme slippery surfaces

Maintenance instructions:

To extend the life of your shoes, we recommend to clean them regularly and to protect them with adequate products. Do not dry your shoes on a radiator, nor nearby a heat source.

| | Description | Measure unit | Result | EN ISO 20345 |
|----------------|--|-----------------------|--------|--------------|
| Upper | Knitted Recycled Textile, Recycled Microfibre | | | |
| | Upper: permeability to water vapor | mg/cm ² /h | 41.9 | ≥ 0.8 |
| | Upper: water vapor coefficient | mg/cm ² | 336 | ≥ 15 |
| Lining | Mesh | | | |
| | Lining: permeability to water vapor | mg/cm ² /h | 50.4 | ≥ 2 |
| | Lining: water vapor coefficient | mg/cm ² | 403 | ≥ 20 |
| Footbed | SJ foam footbed | | | |
| | Footbed: abrasion resistance | cycles | 400 | ≥ 400 |
| Outsole | EVA/Rubber | | | |
| | Outsole abrasion resistance (volume loss) | mm ³ | 96.8 | ≤ 150 |
| | Outsole slip resistance SRA: heel | friction | 0.43 | ≥ 0.28 |
| | Outsole slip resistance SRA: flat | friction | 0.42 | ≥ 0.32 |
| | Outsole slip resistance SRB: heel | friction | 0.14 | ≥ 0.13 |
| | Outsole slip resistance SRB: flat | friction | 0.18 | ≥ 0.18 |
| | Antistatic value | MegaOhm | N/A | 0.1 - 1000 |
| | ESD value | MegaOhm | 55 | 0.1 - 100 |
| | Heel energy absorption | J | 22.3 | ≥ 20 |
| Toecap | Nano Carbon | | | |
| | Impact resistance toecap (clearance after impact 100J) | mm | NA | NA |
| | Compression resistance toecap (clearance after compression 10kN) | mm | NA | NA |
| | Impact resistance toecap (clearance after impact 200J) | mm | 16.0 | ≥ 14 |
| | Compression resistance toecap (clearance after compression 15kN) | mm | 19.5 | ≥ 14 |

Sample size: 42

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