

Light

KASSIE 01

Breathable youthful work sneaker

Sporty design meets breathability. Kassie is both youthful and stylish combined with first-class wearer comfort and slip resistance, thanks to its lightweight design, climate-optimized high-tech materials, and ergonomically designed outsole. Kassie the ideal companion for the working day and beyond.

| | |
|-----------------|--|
| Upper | 3D-Mesh |
| Lining | Mesh |
| Footbed | SJ foam footbed |
| Outsole | Phylon/Rubber |
| Safety standard | O1 / SRC |
| Size range | EU 35-48 / UK 3.0-13.0 US 3.0-13.5 / CM 23.0-31.5 |
| Sample weight | 0.268 kg |
| Norms | EN ISO 20347:2012 ASTM F2892:2018 |



BLK



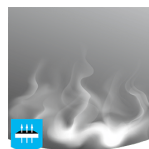
BLU



DGR



WHT



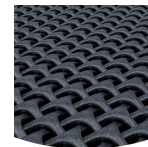
Breathable upper

Increased moisture and temperature management for extended wearer comfort.



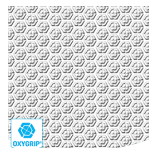
Heel energy absorption

Heel energy absorption reduces the impact of jumps or running on the body of the wearer.



3D mesh

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



Oxygrip / SJ Grip

Rubber outssoles with Oxytraction® technology provide excellent traction on both dry and wet floors and meet SRC (SRA+ SRB) standards.



SJ Foam

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



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.

Industries:

Catering, Cleaning, Food & beverages, Medical, Uniform

Environments:

Dry environment, Extreme slippery surfaces, Uneven 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 20347 |
|----------------|---|-----------------------|--------|--------------|
| Upper | 3D-Mesh | | | |
| | Upper: permeability to water vapor | mg/cm ² /h | 25.3 | ≥ 0.8 |
| | Upper: water vapor coefficient | mg/cm ² | 204 | ≥ 15 |
| Lining | Mesh | | | |
| | Lining: permeability to water vapor | mg/cm ² /h | 21.1 | ≥ 2 |
| | Lining: water vapor coefficient | mg/cm ² | 169 | ≥ 20 |
| Footbed | SJ foam footbed | | | |
| | Footbed: abrasion resistance | cycles | 400 | ≥ 400 |
| Outsole | Phylon/Rubber | | | |
| | Outsole abrasion resistance (volume loss) | mm ³ | 74.2 | ≤ 150 |
| | Outsole slip resistance SRA: heel | friction | 0.41 | ≥ 0.28 |
| | Outsole slip resistance SRA: flat | friction | 0.39 | ≥ 0.32 |
| | Outsole slip resistance SRB: heel | friction | 0.17 | ≥ 0.13 |
| | Outsole slip resistance SRB: flat | friction | 0.18 | ≥ 0.18 |
| | Antistatic value | MegaOhm | 147 | 0.1 - 1000 |
| | ESD value | MegaOhm | NA | 0.1 - 100 |
| | Heel energy absorption | J | 24 | ≥ 20 |

Sample size: 38

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