

WORKERPLUS S3

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| Product Reference | Worker |
| EN ISO 20345:2011 | S3 SRC |
| Sizes | 38-47 |
| Weight (s. 41) | 680 gr. |

Model description: Leather shoe, water repellent, black, Nylon mesh lining, antistatic, puncture resistant steel sole, shock proof, antislip, steel toe cap, S3 Rubber/PU sole.

Application areas:
Construction, Manufacturing, oil&gas.

Precaution and maintenance of the shoe:
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 | EN345 required |
|---------------|--|--|-------------------------|--------|----------------|
| Complete shoe | Protection of toes: metal tip resistant to: A shock of 200 J Pressure of 1500 kg Sole: Metal plate resistant to 1100N | Impact resistance (Clearance after shock) | Mm | 15,5 | >14 |
| | | Compressive strength (after clearance compression) | Mm | 18,5 | 14 |
| | Anti-shock system: Low-Density polyurethane and profile of the heel | Shock absorption in heel | J | >35 | >20 |
| Upper | Leather, water repellent, black | Permeability to water vapor | Mg/m ² hour | >2,0 | >0,8 |
| | Thickness 1,6mm | Permeability coefficient | Mg/cm ² | >25,6 | >20 |
| | | Water repellent | Minute | >90 | <60 |
| Front | Thickness 1,2mm | Permeability coefficient | Mg/cm ² | >35 | >30 |
| Lining | Nylon mesh black | Permeability to water vapor | Mg/cm ² hour | >2,1 | >2 |
| Back | Thickness 1,2mm | Permeability coefficient | Mg/cm ² | >45 | >30 |
| Insole | Antistatic, absorbent, resistant to abrasion and to exfoliation | Abrasion resistance | Cycles | >400 | >400 |
| Outsole | Antistatic double density polyurethane injected directly onto the upper Black, shock absorption, anti-slip, abrasion resistant, mineral oils and weak acids | Abrasion resistance (volume loss) | Mm ³ | 110 | <150 |
| | | Oil resistance (volume variation AV) | % | +1,0 | <+12 |
| | | Coefficient of adhesion of the outsole | - | 0,18 | >0,15 |

Our shoes are constantly evolving, the technical data above may change.

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