KOMET S1P

S1 P HRO HI CI SRC

460g

FROM 36 TO 47

RÉF. 6322

460 g*



CE STANDARDS

EN ISO 20345:2011 S1P WR HRO HI CI SRC
- (A) Antistatic
- (E) Energy absorption in the heel
- (HRO) Heat-resistant outsole (+300°C/min)
- (HI) Heat insulation sole
- (CI) Cold insulation sole
- (P) Perforation resistant sole

UPPER

- Upper:..... polyester mesh upper + reinforcement
- Quilting:..... foam
- Lining:..... breathable mesh
- Gusset / Tongue:..... canvas/foam/textile
- Closure:..... Laces
- Toe cap:... CROSSFIBER® (glass and carbon fibers)

SOLE

- Production technology:..... cemented
- Outsole:..... Nitrile rubber
- Midsole:..... EVA
- Anti-perforation sole:..... SOFTSHIELD® textile
- Insole:..... OPTIMUM®
- Use-by date:..... none
- Grip coefficient on floors:..... SRC

AREAS OF USE

- Logistics / Manutention / Transport
- Finishing work
- Maintenance / Light industry

POINTS

- Mesh upper offering maximum breathability
- CROSSFIBER® toe cap ultra-light and athermic: glass and carbon fibers mesh
- Athermic anti-perforation sole SOFTSHIELD® made of light fibres: 50% lighter than classic anti-perforation soles.
- Unisex model from 36 to 47
- TPU reinforced scuff cap
- ULTRALIGHT EVO® outsole with layer EVA midsole for walking comfort and shock absorption | Nitrile rubber outsole for SRC grip



Find all our models on **www.S24.fr**

S A F E T Y S H O E S

S.24

French designer and manufacturer

Creativity - Innovation - Technology - Services

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*Weight per foot in 42. S.24 reserves the right to change the production characteristics of its products without prior notice.

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