

SPECIFICATIONS



ARTICLE

Designation : **STRUCTURE shoe S2**

Code bobet : *See table below*

Selling Unit : **pair**



Non-contractual pictures

Code	Description	Code	Description	Code	Description
21786	S.36	21790	S.40	21794	S.44
21787	S.37	21791	S.41	21795	S.45
21788	S.38	21792	S.42	21796	S.46
21789	S.39	21793	S.43	21797	S.47

CHARACTERISTICS



- Black water repellent Lorica
- Lightweight shoe with modern design.
- AirToe Composite perforated safety toe cap with breathable membrane .
- Removable Ergo Dry sole made of active carbons felt, covered with breathable, antimycotic, non-slip and anti-fatigue fabric
- Last : Natural Comfort 11 Mondopoint.
- SRC grip coefficient :
 - * Ceramic / water-detergent SRA : 0.45 flat shoe and 0.32 shoe inclined toward heel (7°)
 - * Steel/glycerin SRB : 0.44 flat shoe and 0.21 shoe inclined toward heel (7°)

DESCRIPTION :

- Upper :**
- Water repellent Lorica 1.8/2.2 mm
 - Lining: Wingtex with a breathable air tunnel
 - Without lace.
 - Toe cap 200 joules.

- Sole :**
- Assembly : Strobel.
 - Outsole : Polyurethane, compact anti-abrasion, resistance to oil, non-slip and antistatic
 - Comfort density :0.65
 - Outsole: PU

STANDARDS :

In compliance with the European Regulation UE 2016/425 on personal protective equipment
In compliance with the European standard EN ISO 20345:2011 S2 SRC

With safety cap

S2 : Fundamental requirements + anti-static + energy absorption in the heel + hydrocarbons-resistant contact sole
SRC : Outsole slip resistance on ceramic and steel

Weight (Size 42) : 1.042 Kg / pair

