



SPECIFICATIONS



ARTICLE

Designation : **White PUROFORT® BIO-BASED boot S4**

Code bobet :

26236 : S.36 | 26241 : S.41 | 26246 : S.46

26237 : S.37 | 26242 : S.42 | 26247 : S.47

26238 : S.38 | 26243 : S.43 | 26248 : S.48

26239 : S.39 | 26244 : S.44

26240 : S.40 | 26245 : S.45

Selling Unit : **pair**

Non-contractual pictures



CHARACTERISTICS



Food boot made of 30% PLANT MATERIALS

BOOT UPPER

- Material: PUROFORT ®
- Ultra smooth finish for easy cleaning
- Men's-women's model with orthopedic insole for more comfort
- Color: White
- Weight (P.42): 1.607 KG/pair

SOLE

- Material: PUROFORT ®
- Special sole model for better protection in spaces contaminated by (semi-)solids
- Color Blue

LINING

- Color: red

PROTECTION AND COMFORT:

- Toe cap: Steel
- Non-slip sole: SRC
- Oil-resistant sole: Yes
- Thermal insulation (°C): -20 °C
- Energy absorption: Yes
- Electrical insulation: Antistatic
- Resistant to hydrocarbons: Yes

STANDARDS

Complies with EU regulation 2016/425 on Personal Protective Equipment

Complies with European standard EN ISO 20345:2011 S4 CI SRC

With Steel Toe Cap

S4: Closed heel area + Toe cap resistance against impacts and crushing + Antistatic shoes
+ Energy absorption at the heel + Contact sole resistant to hydrocarbons

CI: Thermal insulation from the cold

SRC: Sole resistance to slipping on ceramic and steel floors



CARACTERISTIQUES ENVIRONNEMENTALES

Botte PUROFORT® BIO-BASED blanche S4

Codes BOBET : 26246, 26237, 26236, 26242, 26243, 26248, 26244, 26245, 26238, 26247, 26241, 26240, 26239

Les impacts environnementaux de ce produit ont été analysés le long de son cycle de vie.



MATIERES PREMIERES

- Botte fabriquée avec 30% de matériaux bio sourcés, qui réduisent l'empreinte carbone de 36% par paire

FABRICATION



- Fabrication européenne
- Fournisseur européen