

## SPECIFICATIONS

**ARTICLE**Designation : **PUROFORT® MULTIGRIP S4 blue boot**Code bobet : *See table below*Selling Unit : **pair**

Non-contractual pictures

| Code  | Description | Code  | Description | Code  | Description |
|-------|-------------|-------|-------------|-------|-------------|
| 23156 | S.36        | 23160 | S.40        | 23164 | S.44        |
| 23157 | S.37        | 23161 | S.41        | 23165 | S.45        |
| 23158 | S.38        | 23162 | S.42        | 23166 | S.46        |
| 23159 | S.39        | 23163 | S.43        | 23167 | S.47        |
|       |             |       |             | 23168 | S.48        |

**CHARACTERISTICS**

- Material : polyurethane
- Colour : blue upper - blue sole
- Steel toe cap
- Boot with anti-slip specific sole for soiled floors (semi solids).

**PUROFORT® TECHNOLOGY**

**LIGHT BOOT** : move 2.5 kg less per day. The PUROFORT® boots are 35% lighter than traditionnal rubber boot (S.42 weight : 1.646 kg/pair)

**WATERPROOF** : Outstanding isolation : -20°C. Flexible and soft even at low temperature

**DURABLE** : Tested in laboratory and in practice : it lasts up to 3 times longer than traditionnal rubber boots

High resistance to abrasion

Resistant to wear and tear

Easy to clean

**RESISTANCE** : Mineral, animal and vegetable oils and greases, disinfectants, manure, solvents, chemicals

**BENEFITS :**

- Suitable for orthopedics soles
- Easy to clean thanks to its new smooth design and whiter
- New insole in poliyou
- Removable insole
- Wide cap
- Red lining with closed seam : easy to remove (without hands) and antibacterial
- Injection point hidden
- Improved antislip properties (SRC)

**STANDARDS :**

In compliance with the European Regulation UE 2016/425 on personal protective equipment

In compliance with the European EN ISO 20345:2011 S4 CI SRC standard

With safety toe cap

S4 : closed heel area + toe cap resistance against impact and crushing + antistatic shoes + energy absorption in the heel + hydrocarbons-resistant contact sole

CI : Insulation against cold

SRC : Outsole slip resistance on ceramic and steel

