



# SPECIFICATIONS

## ARTICLE

Designation : **STEPLITE EASYGRIP S4 blue boot**

Code bobet :

**20836 : S.36 | 20841 : S.41 | 20846 : S.46**

**20837 : S.37 | 20842 : S.42 | 20847 : S.47**

**20838 : S.38 | 20843 : S.43 | 20848 : S.48**

**20839 : S.39 | 20844 : S.44**

**20840 : S.40 | 20845 : S.45**

Selling Unit : **pair**

*Non-contractual pictures*



## CHARACTERISTICS



- Material : Polyurethane
- Colour : blue upper / blue sole
- PU gives flexibility to the boot
- Steel toe cap

UPPER (Height : 34 cm) :

- Jersey cotton lining
- Boot removal tab
- Thermal insulation adapted to wet and cold workplaces (down to -20°C)
- Resistant to organic lubricants, hydrocarbons, moderate chemicals, greases, oils and industrial lubricants
- Resistant to abrasion and heat
- Low quantity of asperity for an easier wash

SOLE :

- Non-slip sole on fat or smooth floor
- Heel height : 3 cm
- Energy absorbing heel : >20J
- Removable, washable, insulating and absorbing insole

- GRIP COEFFICIENT on Size 43 SRA test :

\* Flat grip test : 0.36 (minimum 0.32)

\* Heel grip test : 0.33 (minimum 0.28)

- GRIP COEFFICIENT on Size 43 SRB test :

\* Flat grip test : 0.18 (minimum 0.18)

\* Heel grip test : 0.14 (minimum 0.13)

## 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

**DESCRIPTION :**

**Weight (Size 42) :** < 1.6 Kg / pair



**Botte STEPLITE EASYGRIP bleue S4**  
**STEPLITE EASYGRIP S4 blue boot**

| CODE BOBET | POINTURE<br><i>SIZE</i> | A (cm) | B (cm) | C (mm) | POIDS (gr)<br><i>WEIGHT (gr)</i> |
|------------|-------------------------|--------|--------|--------|----------------------------------|
| 20836      | 36                      | 38     | 30.5   | 241    | 1200                             |
| 20837      | 37                      | 39     | 31     | 247    | 1340                             |
| 20838      | 38                      | 40     | 31.5   | 253    | 1348                             |
| 20839      | 39                      | 41     | 32     | 260    | 1358                             |
| 20840      | 40                      | 42     | 32.5   | 267    | 1404                             |
| 20841      | 41                      | 42     | 33     | 273    | 1450                             |
| 20842      | 42                      | 43     | 33.5   | 280    | 1490                             |
| 20843      | 43                      | 44     | 34     | 287    | 1592                             |
| 20844      | 44                      | 45     | 34.5   | 294    | 1654                             |
| 20845      | 45                      | 46     | 35     | 304    | 1734                             |
| 20846      | 46                      | 47     | 35.5   | 309    | 1784                             |
| 20847      | 47                      | 47     | 36     | 314    | 1838                             |
| 20848      | 48                      | 48     | 36.5   | 320    | 1890                             |

**A : Largeur tige - mesurée en haut, à l'intérieur de la botte**

*A : Shaft width - measured at the top, inside the boot*

**B : Hauteur tige - mesurée avec la semelle amovible, à l'intérieur de la botte**

*B : Shaft height - measured with the insole or footbed, inside the boot*

**C : Longueur de la semelle**

*C : Length of the last*



**A = shaft width**

**B = shaft height**

**C = length of the insole**