



SPECIFICATIONS

ARTICLE

Designation : **STEPLITE EASYGRIP S4 white boot**

Code bobet :

20636 : S.36 | 20641 : S.41 | 20646 : S.46

20637 : S.37 | 20642 : S.42 | 20647 : S.47

20638 : S.38 | 20643 : S.43 | 20648 : S.48

20639 : S.39 | 20644 : S.44

20640 : S.40 | 20645 : S.45

Selling Unit : **pair**

Non-contractual pictures



CHARACTERISTICS



- Material : Polyurethane
- Colour : white 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) : < 1.5 Kg / pair



Botte STEPLITE EASYGRIP blanche S4
STEPLITE EASYGRIP S4 white boot

CODE BOBET	POINTURE <i>SIZE</i>	A (cm)	B (cm)	C (mm)	POIDS (gr) <i>WEIGHT (gr)</i>
20636	36	38	30.5	241	1200
20637	37	39	31	247	1340
20638	38	40	31.5	253	1348
20639	39	41	32	260	1358
20640	40	42	32.5	267	1404
20641	41	42	33	273	1450
20642	42	43	33.5	280	1490
20643	43	44	34	287	1592
20644	44	45	34.5	294	1654
20645	45	46	35	304	1734
20646	46	47	35.5	309	1784
20647	47	47	36	314	1838
20648	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