



SPECIFICATIONS

ARTICLE

Designation : **ODET shoe S3**

Code bobet : *See table below*

Selling Unit : **pair**



Non-contractual pictures

Code	Description	Code	Description	Code	Description
17406	S.36	15422	S.40	15426	S.44
15419	S.37	15423	S.41	15427	S.45
15420	S.38	15424	S.42	15428	S.46
15421	S.39	15425	S.43	15429	S.47

CHARACTERISTICS



- Colour : black upper and grey sole.
- Application : Finishing work, Maintenance/Light Industry, Logistics/Handling/Transportation.
- Genuine leather allowing direct injection onto upper for maximum proofness.
- Lightweight and highly resistant TPU outsole.
- Removable insole, anti-odour and anti-bacteria.
- DEHP (diethylexyle phthalate) in the sole.

DESCRIPTION :

- Upper :**
- Upper : microfiber TEXLIGHT thickness 2.0 mm - 2.2 mm.
 - Forefoot lining : NTA textile.
 - Padding : coagulated PU/Foam.
 - Closure : elastic.
 - Toe cap : Steel 200 joules.

- Sole :**
- Manufacturing technology : direct injection onto upper.
 - Outsole : BPU SPIDERGRIP
 - Insole: COMFORT +.
 - Steel sole.
 - Expiration date : no.
 - Grip coefficient : SRC

STANDARDS :

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

In compliance with the European EN ISO 20345:2011 S3 SRC standard

With safety toe cap

S3 : Fundamental requirements + closed rear + anti-static + energy absorption in the heel + resistance to hydrocarbons + perforation resistance + material for water-repellent upper

SRC : Outsole slip resistance on ceramic and steel

Weight (Size 42) : 1.11 Kg / pair



CARACTERISTIQUES ENVIRONNEMENTALES

Chaussure ODET S3

Codes BOBET : 15419, 15420, 15421, 15422, 15423, 15424, 15425, 15426, 15427, 15428, 15429, 17406

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



FABRICATION

- Fournisseur français
- Fabrication française