

# SPECIFICATIONS



## ARTICLE

Designation : **THERMO PLUS S5 blue boot**

Code bobet :

23838 : S.37-38 | 23843 : S.43  
 23839 : S.39-40 | 23844 : S.44-45  
 23841 : S.41 | 23846 : S.46  
 23842 : S.42 | 23847 : S.47

Selling Unit : **pair**

Non-contractual pictures



## CHARACTERISTICS

- Steel toe cap, antislip steel sole, resistant to hydrocarbons and oils, antistatic, shock absorbing, thermal insulation (-50°C)
- Composition : polyurethane
- Upper/sole colour : blue/white
- Lining : red (including marking)
- Resistance : animal, vegetable and mineral oils and greases, blood, disinfectants, manure, solvents, various chemicals

Material technology - PUROFORT®+:

Ideal for cold storage operations or those working in low temperature food environments. Offering you best safety practice with a steel toecap, the Purofort Thermo+ can withstand temperatures down to -50°C, keeping workers safe from cold exposure.

The heat retaining sole keeps workers comfortable while the shock absorbing technology and flexible upper allow ease of movement. Lightweight and durable.

The Purofort+ has an improved fit, with increased room in the toe area for flexible movement. The upper has extra strengthening in the metatarsal area and the outsole features a red ladder grip. Designed especially for grip and traction, this unique sole tread gives extra foot control in an easy to clean design.

## STANDARDS :

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

In compliance with the European standard EN ISO 20345:2011 S5 CI SRC with safety steel cap

S5 : closed heel area + toe cap resistance against impact and crushing + antistatic shoes + energy absorption in the heel + hydrocarbons-resistant contact sole + anti-perforation sole

CI : Insulation against cold

SRC : Outsole slip resistance on ceramic and steel

