



SPECIFICATIONS



ARTICLE

Designation : **Thermal alu insole**

Code bobet : *See table below*

Selling Unit : **Unit**



Non-contractual pictures

Code	Description	Code	Description	Code	Description
11550	S.36	11554	S.40	11558	S.44
11551	S.37	11555	S.41	11559	S.45
11552	S.38	11556	S.42	11560	S.46
11553	S.39	11557	S.43	11561	S.47
				11562	S.48

CHARACTERISTICS



MATERIALS :

- Foot side 100% natural wool. Surface mass : 300g/m²
- Inside : polyethylene foam with closed cellular structure
- Aluminized film fit with non-slip metal polyester.

- The thermal fleece comfort(100% natural wool)on the foot side, gives thanks to the characteristics of wool, hollow fiber, an excellent protection against cold and humidity.
- The foamed inside increases the thermal insulation thanks to the air trapping in the closed cells(Air is the best insulating).
- The anti-slippery aluminized film provides a good protection against cold. It is a real thermal fence between floor and inside.

DIRECTIONS FOR USE :

- For a better comfort and greater efficiency, it is advisable to switch your everyday pair of soles or at least take them out every night of your shoes to dry.
- Using time : 3 to 4 months

STANDARDS :

In compliance with the Standards NF EN 12746 and NF EN 13520

RÉSULTATS TESTS LABORATOIRES

NORME	REFERENCE NORMATIVE	TEST	RESULTAT
Absorption d'eau : Désorption d'eau :	EN 12746	Pouvoir absorbant : Désorption % eau après 16 heures :	155 mg/cm ² 100%
Résistance à l'abrasion	EN 13520	Cycles pour obtenir un trou > Epreuve à sec > Epreuve en humide	> 25 600 > 12 800

CARACTERISTIQUES ENVIRONNEMENTALES

Semelle alu thermique

Codes BOBET : 11550, 11551, 11552, 11553, 11554, 11555, 11556, 11557, 11558, 11559, 11560, 11561, 11562

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



FABRICATION

- Fabrication française
- Fournisseur français