



SPECIFICATIONS



ARTICLE

Designation : **Anti-bacterial insole**

Code bobet : *See table below*

Selling Unit : **Unit**



Non-contractual pictures



Code	Description	Code	Description	Code	Description
12476	S.36	12480	S.40	12484	S.44
12477	S.37	12481	S.41	12485	S.45
12478	S.38	12482	S.42	12486	S.46
12479	S.39	12483	S.43	12487	S.47
				24868	S.48

CHARACTERISTICS

COMPOSITION :

- Green foot side made of polyester fibers with "Sanitized" treatment and "Sanitized" pattern.
- Base : green latex foam with grip and ventilation pattern. Latex foam used in this insole is recognized nonallergenic.
- Contains biocidal substances : Ochtilinone (ISO) and Zinc pyrithione, the effectiveness of the treatment of which is likely to vary more or less depending on criteria such as the intensity of the sweat flow, the type of footwear, personal hygiene, etc.

PROCESSING AND PROPERTIES

- Anti-bacterial permanent treatment, anti-odour, "Sanitized" processing. This treatment is integrated during manufacture of the textile liner in contact with the foot.
- Sweat, when coming out pores, is odourless : it is in contact with bacteria that it decomposes, causing odours and various skin complications.

APPLICATIONS :

- All shoes : casual, work, boots...
- For better comfort and greater efficiency, it is advised to alternate your pair of soles every day or at least take them off your shoes every night to dry them
- To maintain the effectiveness of the treatment, the insoles should not be washed
- Textile side in contact with the foot

DURATION OF USE

2 to 3 months

STANDARDS :

LABORATORY TEST RESULTS CTC (with tolerance +/-10%)

- Absorption : Standard : EN12746, Results : 158mg/cm²
- Desorption : Standard : EN12746, Method, % water after 16h, Results : 83%
- Abrasion resistance : Standard : EN13520, Method : cycles for a hole, Results :
 - * Dry >51 200
 - * Wet >51 200

CARACTERISTIQUES ENVIRONNEMENTALES

Semelle anti-bactéries

Codes BOBET : 12478, 12479, 12480, 12481, 12482, 12483, 12484, 12485, 12486, 12487, 12476, 12477, 24868

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



FABRICATION

- Fournisseur français
- Fabrication française