



SPECIFICATIONS



ARTICLE

Designation : **Polar slippers**

Code bobet :

17080 : S.36/37 | 17083 : S.42/43

17081 : S.38/39 | 17085 : S.44/45

17082 : S.40/41 | 17086 : S.46/47

Selling Unit : **Unit**

Non-contractual pictures



CHARACTERISTICS

Double-sided fleece liner, excellent thermal insulation

Boot liner provides warmth and comfort in work boots

COMPOSITION

- Exterior and interior in 100% Polyester fleece microfiber
- 100% polyamide bias
- 1.5 mm PU foam insert
- Black color

PERFORMANCE

- Due to its structure composed of two polar microfiber faces, this double thermal barrier gives this slipper excellent protection against the cold
- Fleece microfiber is recognized for its properties of extreme softness, warmth and very high abrasion resistance. In addition, it maintains its characteristics over time, even after suffering the effects of perspiration.
- The open-cell interlayer foam provides comfort and reinforces the thermal effect of this liner
- Flat elastic with optimized width for good ankle support
- Very good resistance to friction from slippers thanks to its double-sided polar microfiber structure
- Support provided by the elastic at the ankle
- Comfortable, absorbent and ultra-resistant
- Supports numerous machine washes at 40°

USAGE TIPS

- For better comfort and greater efficiency, it is advisable to alternate your pair of slippers every day or at least to take them off every evening to dry them
- Very good resistance to friction from slippers thanks to its double-sided polar microfiber structure
- Supports numerous machine washes at 40°

CARACTERISTIQUES ENVIRONNEMENTALES

Chaussons polaires

Codes BOBET : 17080, 17081, 17082, 17083, 17085, 17086

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



FABRICATION

- Fournisseur français
- Fabrication française