

GROUPE JLF Quality Department	 Higiene & confort du pied	TECHNICAL DATA SHEET	FT 313 Date of origin: 06/11/2000
VERIFIED BY Name: V.GUITTARD Date: 02/10/2013 Signature:  Date of last revision: 02/10/2013		Item: 313 Recipients: Quality Manager Sales Representatives Lyon Sales Department	APPROVED BY Name: C.QUIQUEREZ Date: 02/10/2013 Signature:  Written by: Vincent GUITTARD

SLIPPERS FOR BOOTS
ISOTHERMAL CUSHION and ANTI-ODOUR
« VALBOOT »

❶ PRODUCT DESCRIPTION

COMPOSITION:

- Exterior in 100 % polyester
- Lined with 2 mm PU foam
- Non-woven 100% polyester interior with anti-odour treatment.
Weight per surface area: 180 g/m² +/- 5%
- Assembled by the four needle technique, using jersey knit and covering the two surfaces, internal and external.
- Held in place at the ankle with a 22 mm folded elasticated border, produced by double stitching and internal cross-stitching.
- Colour: **BLACK**



❷ CHARACTERISTICS

Isothermal cushion, protecting from the cold. Also appreciated in summer for its considerable capacity to absorb sweat.

Interior with permanent treatment, reduces bad odours.

Due to this treatment, the slipper for boots prolongs the sensation of freshness.

These sockettes to wear inside boots are highly resistant to being rubbed inside boots.

Can be machine washed many times at 40°C.

CTC Laboratories' test results (with +/- 10% tolerance)

Tests	Norm	Method	Results
Absorption	EN 12746		193 mg/cm ²
Desorption	EN 12746	% water after 16 hours	100 %
Resistance to abrasion	EN 13520	Cycles to produce a hole	
		Dry test	>51 200
		Wet test	>25 600

❸ ADVICE ON USE:

- For greater comfort and effectiveness, it is best to alternate your pair of sockettes with another from one day to the next or at least remove your sockettes from your boots each evening to allow them to dry.

Available sizes : 36/37 – 48/49

*This technical data sheet can be modified at any moment.
Please check up the validity before utilization.*