



## LOW FRESHNESS

### LIMITS PAINFUL FOOT RUBBING

*Ref: 0840*

#### DESCRIPTION

Our must-have "Fraicheur socks" above ankle length for comfort and hygiene in your low safety shoes thanks to Coolmax® fiber

#### KEYS FEATURES

- > Antistatic & Conductive Compatible
- > Limits warming
- > Fast drying
- > Heel, toes and ankle reinforcement

#### FIELD OF USE

- All work and activity sector

#### WORKING ENVIRONMENT

- All environment and in particular warm environment

#### COMPATIBILITY

- Low safety shoes with waterproof and breathable properties.

#### CHARACTERISTICS

- Short height for low shoes
- Does not alter the electrical properties of the shoe, compatible with conductive or antistatic shoes.
- Coolmax® is a hollow polyester fibre improving the evacuation of sweat
- 0% cotton for faster drying. Compatible and recommended with footwear with breathable waterproof membranes.
- Loop knitted insole and heel, toes and ankle reinforcements and ventilated area on the top of the foot
- Color code at the front of the sock to indicate the size of the sock

#### BENEFITS

- New version of the FRAICHEUR socks for low shoes that does not alter the electrical properties of the shoe, compatible with conductive or antistatic shoes.
- Evacuate humidity to combat unpleasant odors development
- This product is reinforced to improve comfort.
- Resistant and made for a professional and intensive use

#### Size

VR / AG : 36/38 to 48/50

#### Standards

- ISO 20344:2011§5.10
- ISO 20344:2011§5.10



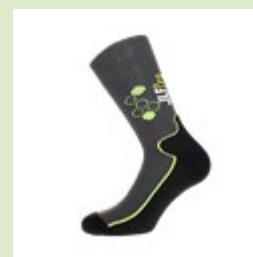
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#### COMPLEMENTARY PRODUCTS



0610-DESINFECTANT DESODORISANT



0368-FRAICHEUR

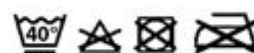
#### DOWNLOADING

OF PRODUCT DATASHEETS AND  
DOCUMENTS ON WEBSITE

[www.jlf-pro.com](http://www.jlf-pro.com)



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### COMPOSITION / MATERIAL

- 88% Polyester, 8% polyamide, 3% metallic yarn, 1% elastane\*
- \*Compositions are likely to be modified depending on productions

### USE / CARE

#### INSTRUCTIONS & ADVICES

- This sock is not a substitute for wearing an antistatic or conductive safety shoe.
- For ESD, the influencing factors for an electrostatic charge being conditioned by several factors, we invite the users to check the good compatibility with the shoes used.
- Wash at 40° C
- The size of each model is indicated by the specific color code on the front part of the sock

### LIFESPAN

50 washing cycles

### LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Electrical resistance antistatic behaviour	ISO 20344:2011§5.10	Conditioning in dry atmosphere > left foot > right foot Conditioning in wet atmosphere > left foot > right foot	This sock does not alter the antistatic properties of the shoe.
Electrical resistance conductive behaviour	ISO 20344:2011§5.10	> After conditioning in dry environment - left foot: > After conditioning in wet environment - right foot:	This sock does not alter the conductive properties of the shoe.

Creation Date :  
01/12/2020-V1

Revision Date :  
NOT CONCERNED



Label awarded according to specifications derived from the ISO 26 000 standard and audited annually by Ecocert Environnement



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