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WORKER

COMFORTABLE AND ANTISTATIC

Ref: 0369

DESCRIPTION

Recommended for Conductive or Antistatic shoes (NEW 2021), this sock with its loop knit reinforcements improves comfort and cushioning in safety shoes.

KEYS FEATURES

- > Antistatic & Conductive Compatible (NEW 2021)
- > Loop insole for more comfort
- > High resistance of the heel, toes and ankle reinforcement

FIELD OF USE

- All work and activity sector

WORKING ENVIRONMENT

- All environment, intensive use

COMPATIBILITY

- All safety shoes and boots

CHARACTERISTICS

- Does not alter the electrical properties of the shoe, compatible with conductive or antistatic shoes (NEW 2021).
- This sock is reinforced at the heel, the toes and the ankle bones
- Loop insole extended under the toes, the top of the heel and on the ankles for comfort.
- Color code at the front of the sock to indicate the size of the sock

BENEFITS

- Increase comfort and absorption
- Resistant and made for professional and intensive use

Size

VR / AG : 36/38 to 48/50

Standards

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



COMPLEMENTARY PRODUCTS



0093-SAFETY PLUS



0610-DESINFECTANT DESODORISANT

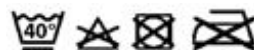


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DOWNLOADING
OF PRODUCT DATASHEETS AND
DOCUMENTS ON WEBSITE
www.jlff-pro.com



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COMPOSITION / MATERIAL

- 47% Cotton, 35% Polyester, 10% Polyamide, 6% Silver yarn, 2% elastane*
- *Compositions are likely to be modified depending on productions

LIFESPAN

50 washing cycles

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.
- This model is a necessary addition to our anti-fatigue insoles to effectively combat MSDs, particularly back problems
- The size of each model is indicated by the specific color code on the front part of the sock

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Electrical resistance antistatic behaviour	ISO 20344:2011§5.10	After conditioning in dry atmosphere > left foot > right foot After 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 :
01/10/2020-V2

Revision Date :
NOT CONCERNED



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