



CHARACTERISTICS

- Thermoformed insole with foot arch and heel cup
- Permanent conductivity properties thanks to these metallic fibres: compliant to european norm NF EN ISO 20344 §5.10
- Impregnated with active carbon

BENEFITS

- Comfortable, good foot support
- Captures unpleasant odours
- With good isothermal properties, these insole are also effective against the cold

Size

VS : 36/37 to 46/47

Standards

- EN 12746
- EN 13520
- NF EN ISO 20344 §5.10

CONDUCTIVE PLUS

ESD AND ANATOMICAL

©JLFF Pro

Ref: 0095

FABRICATION
FRANÇAISE

DESCRIPTION

This thermoformed insole with heel cup has permanent conductivity properties

KEYS FEATURES

- > To be used with ESD shoes
- > Anatomical
- > Resistance to abrasion

FIELD OF USE

- For electricians and electronic industry professionals

COMPATIBILITY

- To be used with ESD or conductive shoes



COMPLEMENTARY PRODUCTS



0610-DESINFECTANT DESODORISANT



CONDUCTIVE PLUS - REF : 0095

COMPOSITION / MATERIAL

- Comfort needle punched fabric with 82% polyester, 15% polypropylene, 3% steel fibres
- Synthetic resin impregnation with activated carbon

USE / CARE

INSTRUCTIONS & ADVICES

- To use with ESD shoes or conductive shoes.
- For best performance and efficiency, we recommend removing your insoles from your shoes every evening to dry them.

LIFESPAN

5 to 6 months

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Water absorption : Water desorption :	EN 12746	Absorption power : Desorption % of water after 16 hours :	158 mg/cm ² 83%
Resistance to abrasion	EN 13520	Cycles to produce a hole > Dry test > Wet test	> 51 200 > 51 200
Conductive behaviour*	NF EN ISO 20344 §5.10	> Electrical resistance after conditioning in dry atmosphere > Electrical resistance after conditioning in wet atmosphere	0.076 megohms 0.054 megohms *The electrical resistance value of the whole shoe must be inferior to 0.1 megohms under wet or dry tests conditions.

Creation Date :
01/11/2020-V1

Revision Date :
NOT CONCERNED



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