



CHARACTERISTICS

- Composed of a number of layers of materials all known for their insulation properties
- Stability high temperatures (up to 1200°C)
- Pleasantly perfumed

BENEFITS

- Insulates against high temperatures
- Limits the risk of burns
- Limits bad odours

Size

VS : from 35 to 50

Standards

- EN 12746
- EN 13520
- EN ISO 20345

CERA PLUS

HIGH TEMPERATURES

©JLF Pro

Ref: 0088

FABRICATION
FRANÇAISE

DESCRIPTION

Insole specially created to resist high temperatures and limit the risk of burns

KEYS FEATURES

- > Against high temperatures
- > Limits the risk of burns

FIELD OF USE

- All work and activity sector exposed to high temperatures

ENVIRONNEMENT D'UTILISATION

- Warm environment, overheated or coated grounds

COMPATIBILITY

- All safety shoes and boots



COMPLEMENTARY PRODUCTS



0496-LACET IGNIFUGE 1,50 M



0610-DESINFECTANT DESODORISANT



CERA PLUS - REF : 0088

COMPOSITION / MATERIAL

- Comfort side made of 100% polyamide fleece
- High temperature stable mineral filter (up to 1200°C) with low thermal conductivity and excellent flexibility
- Shoe face made of impregnated cellulose

USE / CARE

INSTRUCTIONS & ADVICES

- Place the textile side in contact with the foot.
- 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	Absorbing power : Desorption % of water after 16 hours :	189 mg/cm ² 106%
Resistance to abrasion	EN 13520	Number of cycles to produce a hole > Dry test: > Wet test:	>25 600 >12 800
Thermal isolation of the soleing	EN ISO 20345	Increase of the temperature	11,5°C

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



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