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IMAGE

ULTRA-STRONG AND ABSORBENT

Ref: 0182

FABRICATION
FRANÇAISE

DESCRIPTION

Hygiene insole treated with S3F® to preserve a healthy environment in footwear

KEYS FEATURES

- > Ultra-strong
- > Absorbent
- > Anti-odor

FIELD OF USE

- All work and activity sector

WORKING ENVIRONMENT

- All environment

COMPATIBILITY

- All safety shoes and boots

CHARACTERISTICS

- Ventilated support in poly-viscose and a binding providing long-term resistance to abrasion
- Exclusive S3F® treatment*
- Antistatic

BENEFITS

- Resistance to abrasion
- Prevents the development of odours and the growth of bacteria and fungi responsible for fungal infections.
- Anti-slip

Size

VS : 35 to 50

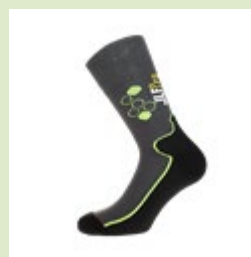
AG : 36/37 to 48/49

Standards

- EN 12746
- EN 13520
- 20344 §5.10



COMPLEMENTARY PRODUCTS



0368-FRAICHEUR



0610-DESINFECTANT DESODORISANT

DOWNLOADING

OF PRODUCT DATASHEETS AND
DOCUMENTS ON WEBSITE

www.jlff-pro.com



IMAGE - REF : 0182

COMPOSITION / MATERIAL

- Foot contact : Green non-woven 65% polyester, 35% viscose, biocide treatment*.
- Antistatic treatment
- Under-layer : activated carbon latex foam with biocide treatment*
- *Contains biocides : Octhilinone (ISO) et zinc pyrithione

LIFESPAN

3 months

The efficiency of the treatment may change more or less depending on criteria such as intensity of the sudoral flow, the nature of the shoe articles, the body hygiene,...

S3F® TREATMENT

- Efficace sur une majorité des bactéries responsables des mauvaises odeurs (Staphylococcus aureus, Staphylococcus epidermidis, Corynebacterium minutissimum, Brevibacterium epidermidis, Propionibacterium granulosum)
- Efficace sur des champignons (fungi) responsables des mycoses (famille des Trichophytos)

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Water absorption : Water desorption :	EN 12746	Absorption power : Desorption % of water after 16 hours :	164 mg/cm ² 81%
Resistance to abrasion	EN 13520	Cycles to produce a hole > Dry test > Wet test	>51 200 >25 600
Antistatic behavior	20344 §5.10	> Electrical resistance after conditioning in dry atmosphere > Electrical resistance after conditioning in wet atmosphere	> Compliant > Compliant

Creation Date :
01/11/2020-V1

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NOT CONCERNED



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



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