



CUSTOM PERFORM

ERGONOMIC AND ANTI-FATIGUE

Ref: 0283

DESCRIPTION

Ergonomic and anti-fatigue insole, limits back and joints pains, and prevents MSDs*

KEYS FEATURES

- > Prevents MSDs*
- > Anatomical insole
- > Shock absorption

DOMAINE D'UTILISATION

- All work and activity sector

ENVIRONNEMENT D'UTILISATION

- All environment, particularly adapted to prolonged standing

COMPATIBILITE

- All safety shoes and boots

CHARACTERISTICS

- Arch support and support point reinforcements
- Memory foam material, ultra-shock absorbing and light
- Treated to prevent the development of odours and the growth of bacteria*
- This insole can be transformed into a ¾ version if necessary
- Antistatic

BENEFITS

- *Prevention of MSDs in the knees, hips, spine, feet, legs such as fasciitis, talalgia, tibial tendonitis, tibial periostitis.
- Excellent absorption of shocks and vibrations
- Adapts to the morphology of the foot
- Can replace anti-fatigue mats

Size

AG : 36/38 to 45/47

Standards

- EN 12746
- EN 13520
- NF EN 20344 §5.1

©JLFF Pro



COMPLEMENTARY PRODUCTS



036g-WORKER



0610-DESINFECTANT
DESODORISANT

DOWNLOADING

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



CUSTOM PERFORM - REF : 0283

COMPOSITION / MATERIAL

- Printed jersey polyester textile in contact with the foot.
- 1st layer of orange latex foam with shape memory, density 0.20 +/- 10%, with biocide treatment*
- 2nd damping layer made of black latex foam with activated carbon, density 0.30 +/- 10%.
- Adhesive pad for the under of the heel if used in ¾ (delivered separately).
- *Contains biocides : zinc pyrithione

LIFESPAN

9 to 10 months

USE / CARE

INSTRUCTIONS & ADVICES

- To be cut out: adapts to the desired size and shape, whole or 3/4
- For best performance and efficiency, we recommend removing your insoles from your shoes every evening to dry them.

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
Water absorption : Water desorption :	EN 12746	Absorption power : Desorption % of water after 16 hours :	70 mg/cm ² 80%
Resistance to abrasion	EN 13520	Cycles to produce a hole > Dry test > Wet test	> 25 600 > 12 800
Antistatic behavior	NF EN 20344 §5.1	> Electrical resistance after conditioning in dry atmosphere > Electrical resistance after conditioning in wet atmosphere	> Compliant > Compliant

Creation Date :
01/11/2020-V2

Revision Date :
NOT CONCERNED



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



GROUPE JLF - 4 rue du Président Carnot - 69002 Lyon – France - Tél. +33 (0)4 78 37 07 37 – Fax. +33 (0)4 78 37 62 89
SAS CAPITAL 361 760 € - RCS ANGOULEME B 314284134 - CODE APE 1520Z - CODE TVA FR 95 314 284 134 - N°SIRET 314 284 134 00041

GROUPE JLF reserves the right to modify the manufacturing characteristics of the product. Non contractual document