FOOTCORK®

EVOLUTION TOWARDS AN ECO FOOTPRINT

AMORIM
CORK COMPOSITES
Excellent thermal insulation
Shock absorption
Walking comfort
Lightness
Good resilience
Excellent compressibility and recovery
Extremely light and buoyant
Hypoallergenic
100% natural cork with other reusable and recycle materials

Footcork® EVOLUTION is an eco-friendly solution that combines sustainable materials with comfort.
**COMFORTABLE**

The main attributes of mixing Cork with EVA enhance characteristics such as outstanding shock absorption and cushioning, where cork acts as a natural buffer and the lightness of both materials fosters excellent walking comfort.

**ADAPTABLE**

Excellent compressibility and recovery enable the material to perfectly adapt to the anatomy of the foot, giving extra comfort to the walker.

**THERMOFORMABLE**

Easy handling, adaptability to manufacturing processes and thermoforming due to the combination of Cork and EVA.

**ECOLOGIC**

Made with 100% reusable and recyclable materials in addition to cork being 100% natural.

**OPTIMAL WALKING**

Provides excellent ground insulation and waterproofing, allowing the feet to breathe and controlling foot temperature.

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**Footcork® EVOLUTION**

is a thermoformable material that enhances foot comfort by providing excellent shock absorption, cushioning and higher breathability. The agglomerated cork and recycled EVA deliver exclusive attributes, such as easy handling, great adaptability to manufacturing processes and good compression/recovery that enables the material to perfectly adapt to the anatomy of the foot.

The Footcork® brand has proven its remarkable performance over several decades in terms of walking comfort. Use of cork guarantees optimal pressure distribution while simultaneously allowing the foot to breathe and controlling foot temperature.

**Footcork® EVOLUTION** is a totally sustainable application. It delivers outstanding performance made with thermoformable materials that enable simple and comfortable thermo moulded forms to satisfy the most demanding walkers.

**Evolution towards an eco footprint**

Every step you take you are reducing your carbon footprint.
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