



## SHEET OF EPITHELIUM 26®



Epithelium 26® is a substitute for a healthy, natural plantar sole.

### INDICATIONS:

- As a weight distributor
- Specially adapted for inclusion in inner soles at the metatarsal heads to relieve high-pressure zones.

### PROPERTIES:

- Thickness of 2 mm (or 3 mm) is enough to effectively distribute weight without creating posture instabilities.
- Dual-sided fabric provides greater resistance and ease of use.
- Easily attached with Neoprene® glue (very short drying time: a few minutes).

### RECOMMENDATIONS FOR USE:

Case of a one-time metatarsalgia:

- Cut a patch of Epithelium 26 and bevel it on the edges.
- Glue the patch on the inner sole with Neoprene® glue in the high-pressure zone.
- The patch must be covered with a thin fabric in order to protect the Epithelium 26® and prevent it from moving on the sides.

The same technical integration can be used for a larger area of Epithelium 26® for diffuse metatarsalgia.



| References | Thickness         | Unit                              |
|------------|-------------------|-----------------------------------|
| 0715       | 2mm thick / 0.08" | 20x20 cm / 8"x 8" sheet to be cut |
| 0716       | 3mm thick / 0.12" | 20x20 cm / 8"x 8" sheet to be cut |

### Skin contact compatibility:

All of our silicon gels are materials that comply with ISO standard 10993-10. They are all compatible with skin contact. No irritation, allergenic effect or cytotoxicity is observed. However, we recommend cleaning the material if applying on damaged skin. Using Epithelium in direct contact with a wound is counter-indicated. However, it can be applied by carefully inserting gauze between the wound and the Epithelium.