



PHYSIO'SHOCK™ MATERIAL

BACKGROUND:

This material is a remarkable shock absorber. It is therefore recommended for the prevention of bony and/or ligament pathologies of micro traumatic origin.

PROPERTIES:

- Physio'Shock™ provides a ratio of dissipated energy that is equal to or greater than that of shock-absorbing material on the market, but is differentiated by a better ability to deform while still returning to its initial position. It is very comfortable to wear.
- It maintains its remarkable characteristics even in a damp environment.



RECOMMENDATIONS FOR USE:

- Easy to use, it can be fine-sanded and combined with other materials by using neoprene glue.
- Washable at 30°C.

References	Thickness	Unit
0717	2 mm / 0.08"	60 x 80cm / 24"x 32" sheet to be cut



AEROSHOES® MATERIAL

BACKGROUND:

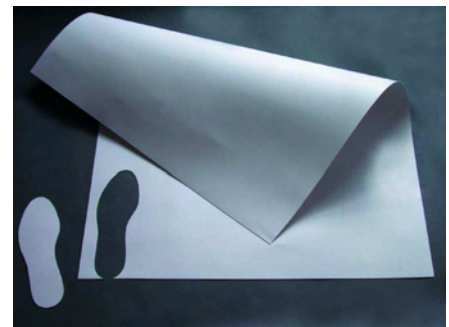
A porous membrane, AeroShoes® is recommended for creating healthy and strong inner soles, particularly for wearers suffering from hyperhidrosis. It prevents a feeling of dampness and the phenomenon of maceration in the shoes.

PROPERTIES:

- Incredible capacity for absorption and desorption of perspiration. In fact, this material can absorb its own weight in water and then desorb it in 2 hours, or less if ventilation or heat is provided.

RECOMMENDATIONS FOR USE: - Easy to glue.

- Washable at 30°C.



References	Thickness	Unit
0719	1 mm / 0.04"	65 X 90cm / 26"x 36" sheet to be cut

