



TIBIAL PROTECTION with Epithelium 29™

BACKGROUND :

Epithelium 29™ is a self-adhesive silicon gel whose mechanical characteristics resemble those of skin tissue. This is an excellent agent for distributing weight and preventing excess rubbing. Its remarkable self-adhesive power is maintained even after several washings and it can be removed painlessly even from hairy areas.

INDICATIONS :

- Prevents and relieves pain caused by pressure, overheating, blisters and burning in areas where the shin presses on the shoe (skiing, snowboarding, rollerblading, etc).



PROPERTIES :

- Pressure created in stress areas is distributed throughout the shin protector.
- The shin protector prevents excess rubbing on the surface of the skin thanks to the continuous self-adhesive properties of Epithelium 29™. This prevents overheating and the formation of blisters since the energy created by rubbing is dissipated in the gel.
- The gel is naturally self-adhesive (no glue or adhesives added).
- Can be removed painlessly even from hairy areas.

RECOMMENDATIONS FOR USE:

- Apply the sheet directly against the skin on the area to be protected.
- Can be removed and repositioned without losing its adhesive properties.
- Highly resistant and washable, this protection can be re-used.
- Wash by hand without scrubbing.
- Duration of use: can be washed 30 times without altering its properties.



References	Size	Unit
0711	10 X 10 cm - 4" x 4" sheet	Unit
0712	10 x 10 cm - 4" x 4" sheet	Pack of 2