



PLANTAR AND TOE TIP PROTECTIONS with Epithelium 26®



BACKGROUND :

What is a “hammer toe”?

A hammer toe is a lifted toe. This problem mainly affects the 2nd, 3rd and 4th toes. This condition is often associated with a “pes cavus”: a foot with an excessively high arch. Folded toes are then crowded between the tops of shoes and the inner soles. Pressure from shoes can create corns on the tops of toe joints (dorsal corn) and on the tips of toes (soft corn).

INDICATIONS :

- Hammer toes, Claw toes, Dorsal corns
- Pressure on the ball of the foot
- Pain on the ball of the foot, calluses

PROPERTIES :

- In the case of “pes cavus” or feet with excessively high arches, dorsal corns are often associated with pain on the ball of the foot. These protectors for the ball of the foot are the perfect solution. They include two modules of Epithelium 26®: one is placed under the ball of the foot (2 mm thick), the other above the toes (1 mm thick).
- When the Epithelium 26® toe protector is placed on top of toes, it distributes pressure and limits the formation of corns on the tops of toes.
- These protectors protect **all of the toes**, yet are small and easy to wear: the integrated protective gel is only 1 mm thick.
- The fabric is soft and absorbs perspiration, making this device very comfortable to wear. It also provides warmth to the tips of toes, even with poor circulation.



RECOMMENDATIONS FOR USE:

- Wear directly against the skin. Wear socks, tights or stockings over the device for optimal comfort.
- Machine-washable at 40°C in the washing bag or by hand.
- Average duration of use: several months.



washing bag supplied

References	Size	Shoe size			Unit
		EU	UK	US	
0441	Small	36-38	3.5-5	W5½-7	One pair
0442	Medium	39-41	5.5-7.5	W7½-9½ / M5½ -7½	One pair
0443	Large	42-45	8-10.5	W10-12½ / M8-10½	One pair