

# A WORLD OF COMFORT AT YOUR FEET

These orthopaedic aids are designed to balance the foot's shape and dynamics throughout the stance and propulsive phases. Engineered to a modern concept, their special designs are enhanced by the physical and mechanical properties of the materials: elasticity, cushioning and support are custom designed to come into play in a set sequence of specific points to follow the foot through each phase of movement for an incredibly wide range of uses.



**PediVis Active**  
(NARROW)



**PediVis Active**  
(WIDE)



**PediVis Comfort**  
(NARROW)



**PediVis Comfort**  
(WIDE)

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## INDICATIONS

### PediVis Active

- Stabilised pronation and supination
- Plantar fasciitis
- Flatfoot or high arched foot
- Metatarsalgia
- Inflammation of the heel.

### PediVis Comfort

- Stabilised pronation and supination
- Plantar fasciitis
- Flatfoot or high arched foot
- Metatarsalgia.

# PediVis

The new trouble-free insoles



**PediVis Active (narrow)**  
Sizes from 35 to 48  
COD.: REF.90216



**PediVis Active (wide)**  
Sizes from 35 to 48  
COD.: REF.90217



**PediVis Comfort (narrow)**  
Sizes from 35 to 48  
COD.: REF.90211



**PediVis Comfort (wide)**  
Sizes from 35 to 48  
COD.: REF.90212



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# PediVis



The new trouble-free insoles



## SAVE TIME AND EFFORT

- They are ready to wear.
- They can be adapted if necessary.
- Made with a resin shell, these high-performing insoles retain their shape and provide lasting support.
- Designed in both "wide" and "narrow" versions, they adapt immediately to suit any shape of foot (men and women) without the need to trim the toe area.
- Available in two different models to suit practically all requirements.
- The low-profile design fits easily in most types of footwear.



**PediVis Active**  
(NARROW)



**PediVis Active**  
(WIDE)



**PediVis Comfort**  
(NARROW)



**PediVis Comfort**  
(WIDE)

### \* ODOUR CONTROL TREATMENT

A 100% natural eco-friendly fabric finish. The unpleasant smell of sweat is caused by urea. Some naturally occurring microorganisms can produce large quantities of protease and urease, the enzyme that uses oxygen to breakdown urea molecules and transform them into odourless molecules. This inspired the idea to treat the fabric with these specially selected bio-organisms (BSL-1 safety level) so that it can neutralise the molecules that cause unpleasant odours.

- Highly effective.
- Compatible with all skin types.
- Does not alter colours.
- Environmentally friendly.



# DESIGNED FOR ABSOLUTE EASE OF USE

## PediVis Comfort

### WALK IN COMFORT

With a comfortable, ergonomic design, the insoles support the foot during both the stance and propulsive phases. They encourage the even distribution of body weight, providing support and protection for the pronation and supination of the foot. They fit easily in most types of footwear.



## PediVis Active

### ACTIVE TO KEEP PACE WITH ANY ENERGETIC ACTIVITY

Created with a particularly high-performing design, the insoles also support smaller joints and provide protection against impact. They are suitable for any type of activity from a simple supported walk, help to optimise posture and work the right muscle masses for the entire day.

