



**IDEAL FOR MULTIPLE
SHOE STYLES**



Vasyli Easyfit

Phillip J. Vasyli, world renowned Podiatrist, Chairman and founder of Vasyli International has always been committed to delivering quality treatments and education designed to enhance practitioners' knowledge and patient's health and well-being.

The Vasyli Think Tank™ is at the very heart of Vasyli, influencing product development and educational programs to benefit both the practitioner and patient alike.

SIZES: KSM, KLG, XS, S, M, L and XL

P. Vasyli



**INCLUDES 1ST
RAY FUNCTION**



Vasyli - Dananberg

Howard J. Dananberg, DPM, was named among the most influential podiatrists in America by *Podiatry Management Magazine* and is the founding member of the Vasyli "Think Tank".

Dananberg is renowned for his work in the development of the concepts associated with the Functional Hallux Limitus. He has published articles on Sagittal Plane Biomechanics, his patented Kinetic wedge and work on gait-related back pain is recognized worldwide.

SIZES: XS, S, M, L and XL

H. Dananberg



**IDEAL FOR
SENSITIVE
FEET**



Vasyli - Armstrong

David Armstrong, Professor of Surgery, Director of Lower Extremity Research and Southern Arizona Limb Salvage Alliance (SALSA) at the University of Arizona, Tucson USA.

He has produced more than 230 peer-reviewed research papers in more than two dozen scholarly medical journals as well as over two dozen book chapters and is co-Editor of the American Diabetes Association's (ADA) Clinical Care of the Diabetic Foot.

He is the founder and co-chair of the International Diabetic Foot Conference (DF-Con), the largest annual international symposium on the diabetic foot in the world. David is the youngest ever inductee into the American Podiatric Medical Association (APMA) Hall of Fame.

SIZES: XS, S, M, L, XL and XXL

DA



**IDEAL FOR
HIGH HEELS**



Vasyli - McConnell Slimfit

Jenny McConnell, Renowned Australian Physiotherapist Jenny McConnell has been involved in research into patello femoral, shoulder and lumbar spine problems. She has published widely in these areas and has lectured extensively on the management of chronic musculoskeletal problems.

Jenny's experience in the management of knee and back conditions, her world-renowned supportive strapping techniques and her knowledge in the application of Vasyli Custom orthotics, will greatly assist in the development of new and innovative products designed specifically to enhance patient treatment regimes.

SIZES: XS, S, M and L

J. McConnell

VASYLI Custom Orthotics

GREEN = LOW DENSITY

Ideal for elderly, diabetic and arthritic patients who require special consideration. Patients adapt easily to the mild functional control while the correct biomechanical position is maintained.

SIZES: KSM, KLG, XS, S, M, L, XL and XXL



BLUE = MEDIUM DENSITY

Designed for the 'average' patient with general orthotic needs, blue density orthotics provide excellent biomechanical control.

SIZES: KSM, KLG, XS, S, M, L, XL and XXL



RED = HIGH DENSITY

Designed for high performance, this range provides both durability and solid biomechanical control. Red, high performance orthotics are ideal for athletes, high activity users and overweight patients.

SIZES: KSM, KLG, XS, S, M, L, XL and XXL



SHOCK ABSORBER

Using high-energy shock-absorption PU and shock absorbing technology, the Vasyli Orthotic Shock Absorber gives you maximum shock-absorption during walking, running and sports. It also features a number of unique biomechanical benefits. As a result, it gives your patient excellent comfort, mild biomechanical control and lasting cushioning.

SIZES: XS, S, M, L and XL



HEEL PAIN ORTHOTIC

The VASYLI Heel Pain orthotic is specifically designed to provide instant relief from painful heel conditions. The Heel Piece is also designed for hard-to-fit footwear such as ladies fashion shoes and men's and women's dress shoes where other orthotics may be too bulky.

SIZES: S and L



HEAT GUN

EXTENDED SLIMFIT

The VASYLI Custom Slimfit is specifically designed to fit ladies shoes, such as fashion shoes and high-heels. The flexible base allows easy contouring of the shank of the shoe. The rearfoot angle is reduced to 2 degrees due to the "high heel factor" (tibio talar axis) whose action inverts the foot as the heel is raised.

SIZES: XS, S, M and L

