

Free! Free! Free! Free! Free! Free!

Impression Foam Shoe Fitting System

(Proper steps to follow for better shoe fitting)

The Expensive Ultimate Fitting System is now FREE!

Finally, there is a better answer to the question on: "how to fit shoes right?":

After many years' size measurement by using Brannock®, Ritz® stick, Ink-paper foot print, paper tracing, etc., Apis realizes that using Foot Impression Box is expensive, but yet the most accurate way of all to fit the shoes.

Apis has successfully cut the return rate from 15% to 4% in regular ED shoe fitting, and we have only 1% return rate if custom-made inserts are involved in ED shoe fitting, which help us to increase effective sales, a huge saving in time involved in shipping, returning, phoning, paperwork, & new staff training, etc. for us and our customers who are DPMs, CO., CP., C. Ped., and professional shoe fitters.

Apis understands how much profit is lost when you find yourself returning a pair of shoes due to wrong sizing. That's why we want to share this success with you, so you can cut-down PT's 2nd & 3rd clinical visit, saving about \$30.00 minimum of mis-fitting cost per return, just in freight charge.

Let Apis PAY for the expensive Impression Foam, so you can save:

Apis will SHIP you FREE Impression Box!

Apis will PAY the Shipping & Receiving of Impression Foam. It is paid round trip, NO COST to you. FREE!

Please still use other devices to double secure the measurement, & do so will further increase the success rate with the help of Impression Box.

Please note: knowing the VOLUME of the foot is CRITICAL in most difficult fitting.

Notes:

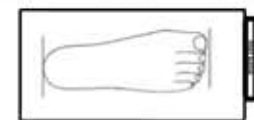
- Put patient's foot evenly in the foam, one foot at a time;
- Weight bearing, without socks on, get impression from the heel to the longest toe.
- Pin-point mark the ulcer/calluse area of the foot in the impression.
- For severe swelling/edema feet, or hammer toe, measure the ball/instep/ankle girth/toe height.
 - * Width - Measure the ball flat width of the foot with standard 12" ruler. Fill in the form below.
 - * Instep - Measure the instep girth using a soft measuring tape. Fill in the form below.
 - * Ball - Measure the ball girth using a soft measuring tape. Fill in the form below



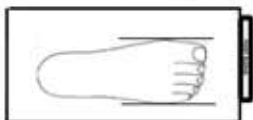
Use a genuine Non-Branded Original Ritz measurement stick.

MM or INCH Full Weight Bearing	Net Foot Length	Flat Ball Width	Instep Girth	Ball Girth	Heel Girth (<=Throat)	1st Toe Height	5th Toe Height
* Left Foot							
* Right Foot							

Note: A.) 1 inch equals 25.4 mm. B.) If Pt. wear devices such as AFO, orthosis etc., please measure with the device on the feet.



A Make clear heel impression to measure net foot length



B Make clear impression of the forefoot and the longest toe.



C Measure the highest toe height



D Measure Ball Girth & Instep Girth & Ankle Girth



Please let us know if you want to try this fitting program at NO RISK!

Let us help you to DOUBLE check the fitting for you.

Please note if Pt. has:

- Diabetes
- Hammer/claw toe
- Bunion/bunionette
- Edema
- Orthotics
- Brace
- AFO Left Right

Special Custom-made Insert Program

(with your foot impression, we supply you custom-made accommodative inserts)

(SADMERC approved)

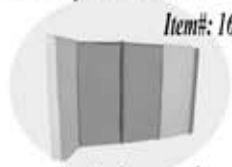


One pair of SADMERC approved ED shoes



three pairs of accommodative custom-made inserts

\$120/set



Item#: 16

Free Replacement of Impression Foam

Online Sizing Tools: www.bigNwideshoes.com/findshoesize.asp