



Patient Last Name: _____ Patient First Name: _____
 Fitter Last Name: _____ Fitter First Name: _____
 Fitter Title: _____ (example: PT/OT/PTA)
 Date: _____

sigvaris

Compreflex Reduce Calf

Product Information

Product includes one Compreflex Reduce Calf and one pair of Cotton Liners.

<input type="checkbox"/> Right Calf	Size: _____	Item #: _____
Color: <input type="checkbox"/> Black <input type="checkbox"/> Beige	Length: _____	Quantity: _____

<input type="checkbox"/> Left Calf	Size: _____	Item #: _____
Color: <input type="checkbox"/> Black <input type="checkbox"/> Beige	Length: _____	Quantity: _____

Companion Products (sold separately)

<input type="checkbox"/> Compreflex Reduce Foot	Color: <input type="checkbox"/> Black <input type="checkbox"/> Beige
Size: _____	Item #: _____
Quantity: _____	
Size: _____	Item #: _____
Quantity: _____	

Note: Compreboot options available, each sold separately.

Measuring Instructions

Compreflex Reduce Calf:

Measure circumferences where indicated, beginning 5cm above the lateral malleolus (outer ankle bone), continuing to 25cm. Record in the corresponding lines A and C (Left/Right). Measure length from the lateral malleolus (outer ankle bone) to lateral aspect of the fibular head, and record in box G.

Compreflex Reduce Foot:

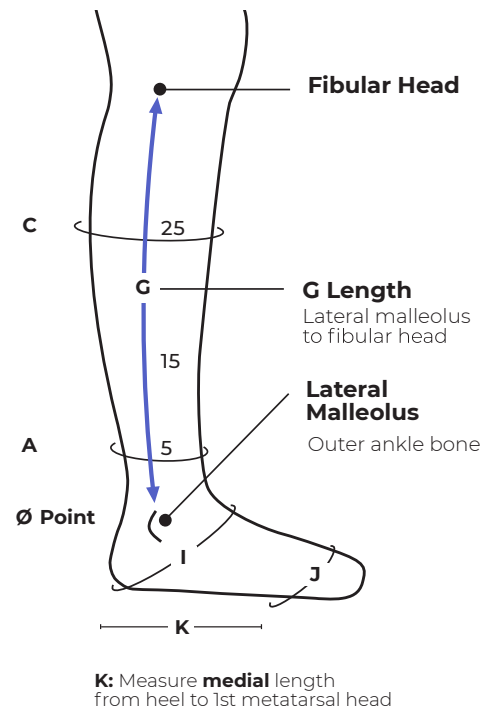
Measure circumference of ankle bend and heel and record on line I. Measure circumference across metatarsal heads and record on line J. Measure length on medial side of foot from heel to 1st metatarsal head and record on line K.

Circumference

	Left	Right
C	_____	_____
A	_____	_____
I	_____	_____
J	_____	_____

G Length
 Regular: 30–33.9cm
 Tall: 34–42cm

G	_____
K	_____



Compreflex Reduce Calf Size Chart (A–C)

	Range 1	Range 3
C	<65cm	<90cm
A	<55cm	<75cm
Black		
Regular	2401-BKR	2403-BKR
Tall	2401-BKT	2403-BKT
Beige		
Regular	2411-BKR	2413-BKR
Tall	2411-BKT	2413-BKT

Compreflex Reduce Foot Size Chart (I–K)

	Range 1	Range 3
I	30–44cm	39–54cm
J	24–33cm	30–43cm
K	16–25cm	20–27cm
Black	2801-BTL	2803-BTL
Beige	2811-BTL	2813-BTL