

Patient Name:	Contact Name:
Account Name:	Account #:
Account Phone #:	P.O. #:
Ship Name & Address:	Date:

Product Information

Product includes one Compreflex Standard Calf wrap, one Compreboot® Standard Foot wrap, and 1 pair of Basic Liners. **Note:** If Compreboot is needed in a different size, select the Compreflex Standard Calf with a separate foot wrap. The Tall Compreflex Standard ships with a regular foot wrap.

☐ Right Calf	Size:	Item #:
Color: ☐ Black ☐ Beige	Length:	Quantity:
☐ Left Calf	Size:	Item #:
Color: ☐ Black ☐ Beige	Length:	Quantity:

Companion Products (sold separately)

☐ Compreflex Strap Extender	Item #:
Color: ☐ Black ☐ Beige	Quantity:

Note: Liner and additional Compreboot options available, each sold separately.

Compreflex Standard Calf Size Chart (A–C1)

	Small	Medium	Large	X Large	XX Large
C1	29–39cm	34–44cm	40–50cm	46–56cm	54–64cm
C	29–39cm	34–44cm	40–50cm	46–56cm	54–64cm
B	24–34cm	29–39cm	34–44cm	39–49cm	44–55cm
A	19–26cm	21–30cm	26–36cm	31–41cm	36–46cm
Black					
Regular	1401-BKR	1402-BKR	1403-BKR	1404-BKR	1405-BKR
Tall	1401-BKT	1402-BKT	1403-BKT	1404-BKT	1405-BKT
Beige					
Regular	1411-BKR	1412-BKR	1413-BKR	1414-BKR	1415-BKR
Tall	1411-BKT	1412-BKT	1413-BKT	1414-BKT	1415-BKT

Circumference

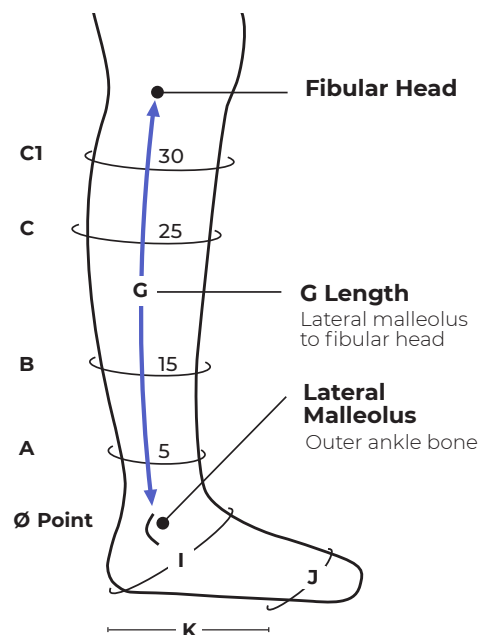
Left Right

C1	_____	_____
C	_____	_____
B	_____	_____
A	_____	_____
I	_____	_____
J	_____	_____

G Length

Regular: 30–33.9cm
Tall: 34–42cm

G	_____	_____
K	_____	_____



K: Measure **medial** length from heel to 1st metatarsal head

Compreboot Standard Foot Size Chart (I–K)

	Small		Medium / Large		X Large / XX Large	
	Regular	Long	Regular	Long	Regular	Long
I	28–36cm	28–36cm	≤39cm	≤39cm	≤44cm	≤44cm
J	22–26cm	22–26cm	≤30cm	≤30cm	≤33cm	≤33cm
K	14–18cm	19–23cm	18–20cm	23–25cm	20–22cm	25–27cm
Black	1801-BTR	1801-BTL	1803-BTR	1803-BTL	1805-BTR	1805-BTL
Beige	1811-BTR	1811-BTL	1813-BTR	1813-BTL	1815-BTR	1815-BTL

Compreflex Strap Extender Chart

	1 Strap	10 Straps
Black	1401-SE1	1401-SEB
Beige	1411-SE1	1411-SEB

A PDF of this order form can be found online at: sigvaris.group/mceforms or scan here:

