

# sigvaris



## Compreflex® **INELASTIC COMPRESSION WRAPS**

**SIGVARIS**  
GROUP

**Simple Solutions for**  
Venous Disease, Lymphedema & Wound Care

Compreflex Standard

CALF & FOOT

20-50mmHg




When to Use

- Adjustable ranges of resting compression is desired (20-50mmHg)
- Non-attached foot piece is desired
- No compression in the liner is desired
- Patient requires a calf and foot garment


Ideal for

- Chronic Venous Disease<sup>1</sup>
- Chronic Venous Insufficiency (CVI) including, but
- not limited to: ulcer due to venous stasis
- Lymphedema - Active and Maintenance
- Non-specific or post-surgical edema




**Compreboot® Standard**

Variable compression  
(see page 7 for details)




**Pair of Basic Liners**


Non-Compressive  
(see page 6 for details)



Black



Beige



**Accutab® Devices**

See page 4 for details

Compreflex Standard

CALF

20-50mmHg



When to Use

- Patient requires compression in the calf only or a different foot option
- Varying ranges of adjustable resting compression is desired (20-50mmHg)
- No compression in the liner is desired
- No Compreboot needed
- Ability to wear standard footwear over liner is desired

Ideal for


- Lymphedema
- Edema
- Chronic venous disease (CVD)
- Chronic venous insufficiency (CVI) including, but not limited to: ulcer due to venous stasis
- Lipedema




**Pair of Basic Liners**

Non-Compressive  
(see page 6 for details)






Black



Beige



**Accutab Devices**

See page 4 for details

# Compreflex Transition

## CALF

20–50mmHg



### When to Use

- Billable under Medicare code 6545-AW while wound is active
- Patient requires a compressive liner with 10–15mmHg in the foot and ankle
- Ability to wear standard footwear over liner is desired

### Ideal for

- Chronic Venous Disease<sup>1</sup>
- Chronic Venous Insufficiency (CVI) including, but not limited to: ulcer due to venous stasis
- Lymphedema - Active and Maintenance
- Non-specific or post-surgical edema



**Pair of Transition Liners**

10–15 mmHg of mild compression in the foot and ankle.  
(see page 6 for details)



**Billable under  
Medicare code  
A6545-AW**



Black



Beige



**Accutab Devices**

See page 4 for details

# Compreflex Complete

## CALF

20–50mmHg



### When to Use

- Patient requires a compressive liner with 10–15mmHg in the foot, ankle, and calf
- Ability to wear standard footwear over liner is desired

### Ideal for

- Chronic Venous Disease<sup>1</sup>
- Chronic Venous Insufficiency (CVI) including, but not limited to: ulcer due to venous stasis
- Lymphedema - Active and Maintenance
- Non-specific or post-surgical edema



**Pair of Complete Liners**

10–15 mmHg of mild compression in the foot, ankle, and calf.  
(see page 6 for details)



**Billable under  
Medicare code  
A6545-AW**



Black



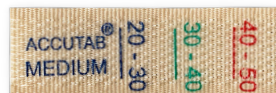
Beige



**Accutab Devices**

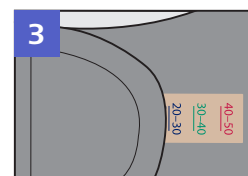
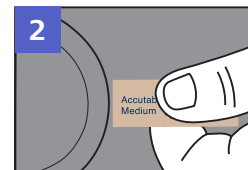
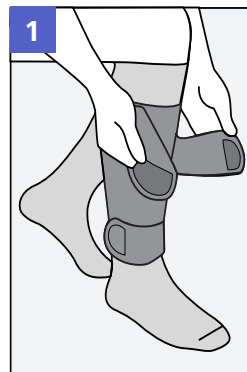
See page 4 for details

## Easily And Accurately Set Compression With Accutab



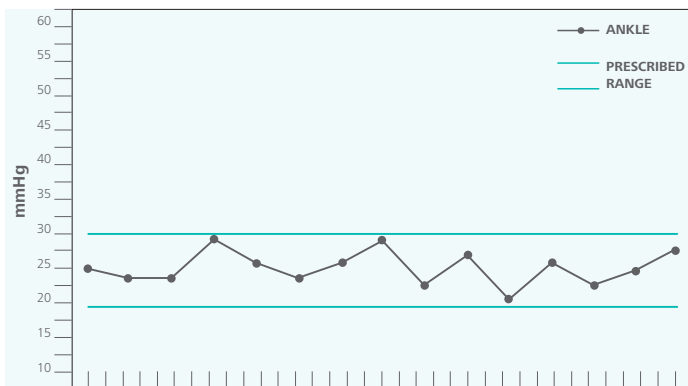
### Easy To Use

1. Gently lay the Compriflex straps in place without stretching the fabric
2. Attach an Accutab at the end of each strap
3. Pull each strap to the prescribed dosage. Compression ranges are indicated by the lines on the Accutab; 20-30, 30-40, or 40-50 mmHg.



## Proven Accuracy For Resting Pressure

Accutab Results: 20-30mmHg



Individual Tests

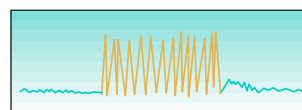
\* Accutab has been rigorously tested according to established guidelines in the International Compression Club Consensus documents<sup>1,2</sup>. Testing was conducted using PicoPress.

### Effective Working Pressure

- Inelastic compression reduces leg edema and improves venous blood flow<sup>4,5</sup>
- Inelastic compression can increase arterial perfusion in patients with mild to moderate peripheral arterial disease<sup>3,4</sup>

### Resting Pressure

Donning Compriflex



### Resting Pressure

Laying Down Sitting Still

### Working Pressure

Walking, Stair Climbing, Sit to Stand, Toe Raises

### Safe, Accurate Resting Pressure

- Inelastic compression can be used safely for patients with mild to moderate peripheral arterial disease<sup>4,5\*</sup>
- Accutab delivers precise dosages for controlled initial resting pressure when donning Sigvaris Compriflex garments



## Wrap Details

### 20–50mmHg Compression

Each Compreflex Calf wrap includes the Accutab, allowing users to accurately adjust the garment to the desired level of compression

### Intelligent Design

Garment features a contoured calf, providing a superior fit

### Easy Application

With a front stretch panel to secure the garment in place and straps that roll back, the garment is easy to don and adjust, promoting adherence

### Premium Materials

Soft, conforming, breathable material provides a comfortable fit

### Superior Quality

Each garment is double stitched to ensure durability and is backed by a six-month warranty\*\*



\*\* Garment includes a 6-month warranty against defects in materials and workmanship

## Basic Liner .....



### Features

#### Non-compressive

- Easy to apply knee-high liners
- Flat seams for added comfort
- Antimicrobial treatment for bacteriostatic properties

### Included With

Compreflex Standard Calf & Foot  
Compreflex Standard Calf

## Transition Liner .....



### Features

#### 10–15mmHg in Foot and Ankle Only

- Soft, flat seam knee-high liners
- Mild compression in foot and ankle only
- Padded sole from toe to heel for added comfort
- Antimicrobial treatment for bacteriostatic properties

### Included With

Compreflex Transition

## Complete Liner .....



### Features

#### 10–15mmHg in Foot, Ankle, and Calf

- Comfortable knee-high liners
- Mild compression in foot, ankle and calf
- Padded sole from toe to heel for added comfort
- Antimicrobial treatment for bacteriostatic properties

### Included With

Compreflex Complete

## Compreboot Lite Foot .....



### Features

#### Variable Compression

- Ultra-thin profile that easily fits into most footwear
- Highly adjustable design may be trimmed to fit
- Provides mild, therapeutic compression

## Compreboot Standard Foot .....



### Features

#### Variable Compression

- Four-way stretch for firm compression around ankle
- Ideal for mild to moderate chronic edema
- Low stretch material conforms to foot shape

## Compreboot Plus Foot .....



### Features

#### Variable Compression

- Chip foam lining creates high/low pressure ridges
- Removable gripper patches provide traction
- Provides moderate, therapeutic compression

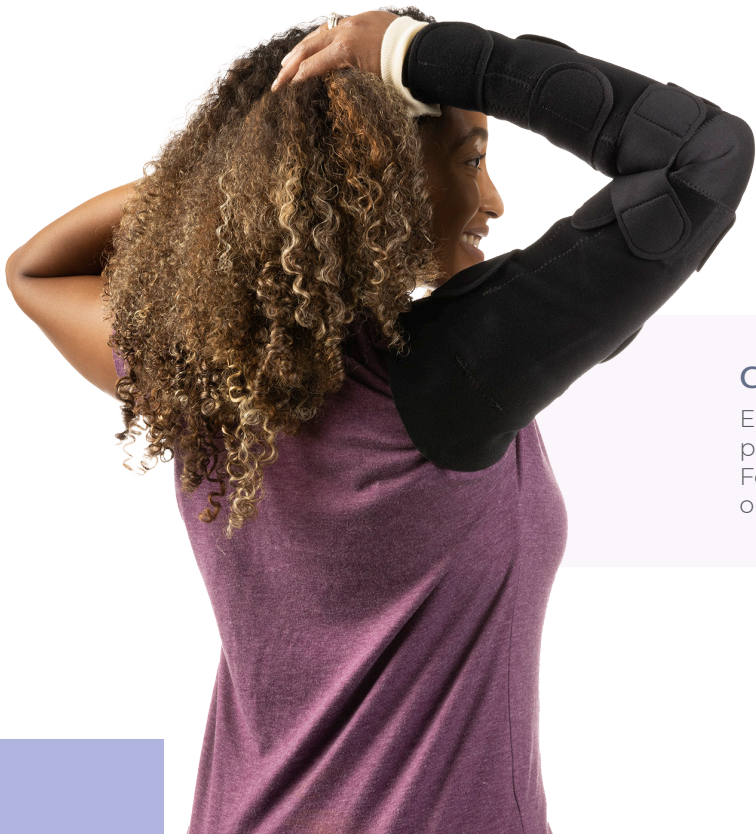
Strap Extender .....

Easy To Use

- Provides up to 10cm of additional circumferential size range to Compreflex calf wraps
- Potential inexpensive solution for patients outside of standard size ranges of Compreflex leg wraps, or needing custom size



Additional Compreflex  
Inelastic Wraps



Compreflex Standard Arm

Easy-to-adjust arm garment that provides moderate compression. Features inner sleeve for simple, one-handed application.





### **Compreflex Standard Knee**

Soft, conforming compression.  
Features stretch panel and  
straps that close over patella.

*For more information on our  
Compreflex line, visit our website  
or call Customer Care to request  
a SIGVARIS GROUP Catalog*

*PH: 800-322-7744  
W: [sigvaris.com](http://sigvaris.com)*



### **Compreflex Standard Thigh**

20–50mmHg of comfortable  
compression. Includes belt  
and hip attachment.



### **Compreflex Reduce System**

Reduction system for the foot,  
calf, knee and thigh. Patients  
with lobules or non-conforming  
limbs may use the lobe strap to  
improve garment fit.

# | Sizing Charts

Compreflex Calf Wraps – All Products (A–C)					
	Small	Medium	Large	X Large	XX Large
C	29–39cm	34–44cm	40–50cm	46–56cm	54–64cm
A	19–26cm	21–30cm	26–36cm	31–41cm	36–46cm
G	Regular: 30–33.9cm   Tall: 34–42cm				

Compreboot (I–K)						
Small		Medium / Large		X Large / XX Large		
	Regular	Long	Regular	Long	Regular	Long
I	28–36cm	28–36cm	39cm max	39cm max	44cm max	44cm max
J	22–26cm	22–26cm	30cm max	30cm max	33cm max	33cm max
K	14–18cm	19–23cm	18–20cm	23–25cm	20–22cm	25–27cm

Transition & Complete Liner					
Size	Small	Medium	Large	X Large	XX Large
Men's Shoe	<6.5	6.5–8.5	9–11	11.5–14	11.5–14
Women's Shoe	<7.5	7.5–9.5	10–12	12.5–15	12.5–15
C	29–39cm	34–44cm	40–50cm	46–56cm	54–64cm
A	19–26cm	21–30cm	26–36cm	31–41cm	36–46cm

# | How To Order

Phone

800.322.7744, Ext. 1

Email

us\_orders@sigvaris.com

Dealer Portal

sigvaris-online.com

# Sigvaris Compreflex Order Form

P.O. #	Account #	Contact	Date		
Phone	Patient Name		Age	Height	Weight
Company Name					
Dropship Name & Address					
Product Information					
Leg	Size	Length	Color		
<input type="checkbox"/> Left <input type="checkbox"/> Right			<input type="checkbox"/> Black <input type="checkbox"/> Beige		
Leg	Size	Length	Color		
<input type="checkbox"/> Left <input type="checkbox"/> Right			<input type="checkbox"/> Black <input type="checkbox"/> Beige		

## Instructions

The measurements indicated are required when ordering Sigvaris compression garments. Complete this chart with the required measurements. Use the chart on page 10 to determine the optimal product size.

## Product

☐ **Compreflex Transition Calf**  
*Includes Transition Liner*

☐ **Compreflex Complete Calf**  
*Includes Complete Liner*

☐ **Compreflex Standard Calf & Foot**  
*Includes Compreboot*

☐ **Compreflex Standard Calf**  
*No foot piece included*

## Items Sold Separately

☐ **Compreboot Lite**

☐ **Compreboot Standard**

☐ **Compreboot Plus**  
Size: \_\_\_\_\_ Length: \_\_\_\_\_

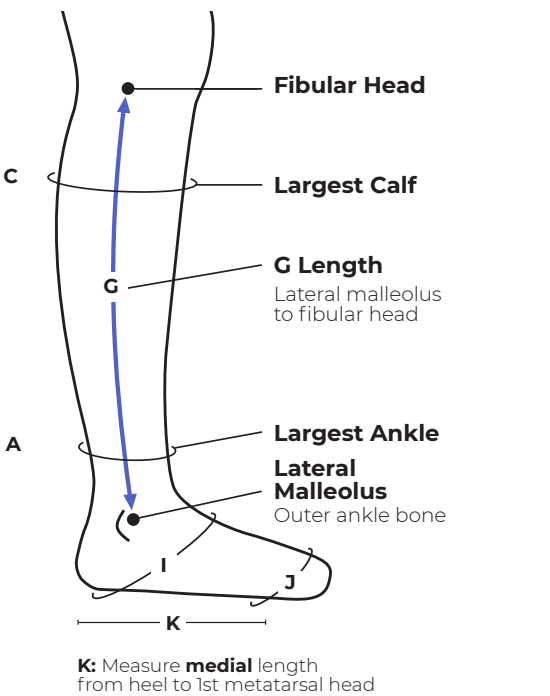
☐ **Transition Liner**

☐ **Complete Liner**

☐ **Basic Liner**  
Size: \_\_\_\_\_ Length: \_\_\_\_\_

☐ **Strap Extender**  
Quantity: \_\_\_\_\_

Circumference	
Left	Right
C _____	_____
A _____	_____
<div><b>G Length</b> Regular: 30–33.9cm Tall: 34–42cm</div>	
G _____	_____
I _____	_____
J _____	_____
K _____	_____



Customer Care  
**800.322.7744**

Email  
**us\_orders@sigvaris.com**

Find a retailer  
**sigvaris.com/find**

Dealer Portal  
**sigvaris-online.com**



\* Please consult your doctor, or other qualified health care professional before using any product discussed within the literature. See product insert for complete information.

1. Partsch, Hugo, et al. "Measurement of lower leg compression in vivo: recommendations for the performance of measurements of interface pressure and stiffness." *Dermatologic Surgery* 32.2 (2006): 224-233.

2. <http://www.tagungsmanagement.org/comp/index.php/lcc-consensus>.

3. Mosti, Giovanni, Maria Letizia Iabichella, and Hugo Partsch. "Compression therapy in mixed ulcers increases venous output and arterial perfusion." *Journal of vascular surgery* 55.1 (2012): 122-128.

4. Mosti, Giovanni. "Compression in mixed ulcers: venous side." *Phlebology* 29.1,suppl (2014): 13-17.