

Jobst Farrowwrap LBL

JOBST® FarrowWrap® Strong

Made from durable fabric with a soft inner layer. Recommended for patients with **moderate to severe edema**.

- Suitable for minor skin folds and shape distortion
- Reliable hold for fluctuating edema
- Liner included



Colors



Beige

Styles



Footpiece^{1,2,3}



Legpiece^{1,2,3}



Kneepiece¹



Thighpiece^{1,2,*}

1: RTW (Ready-To-Wear) | 2: CM (Custom-Made) | 3: TTF (Trim-To-Fit)

* Thighpiece must be worn with Kneepiece

Compression Class

30-40 mmHg

Garment Care



Machine wash 30°



Do not bleach



Do not tumble dry



Lay flat to dry



Do not iron

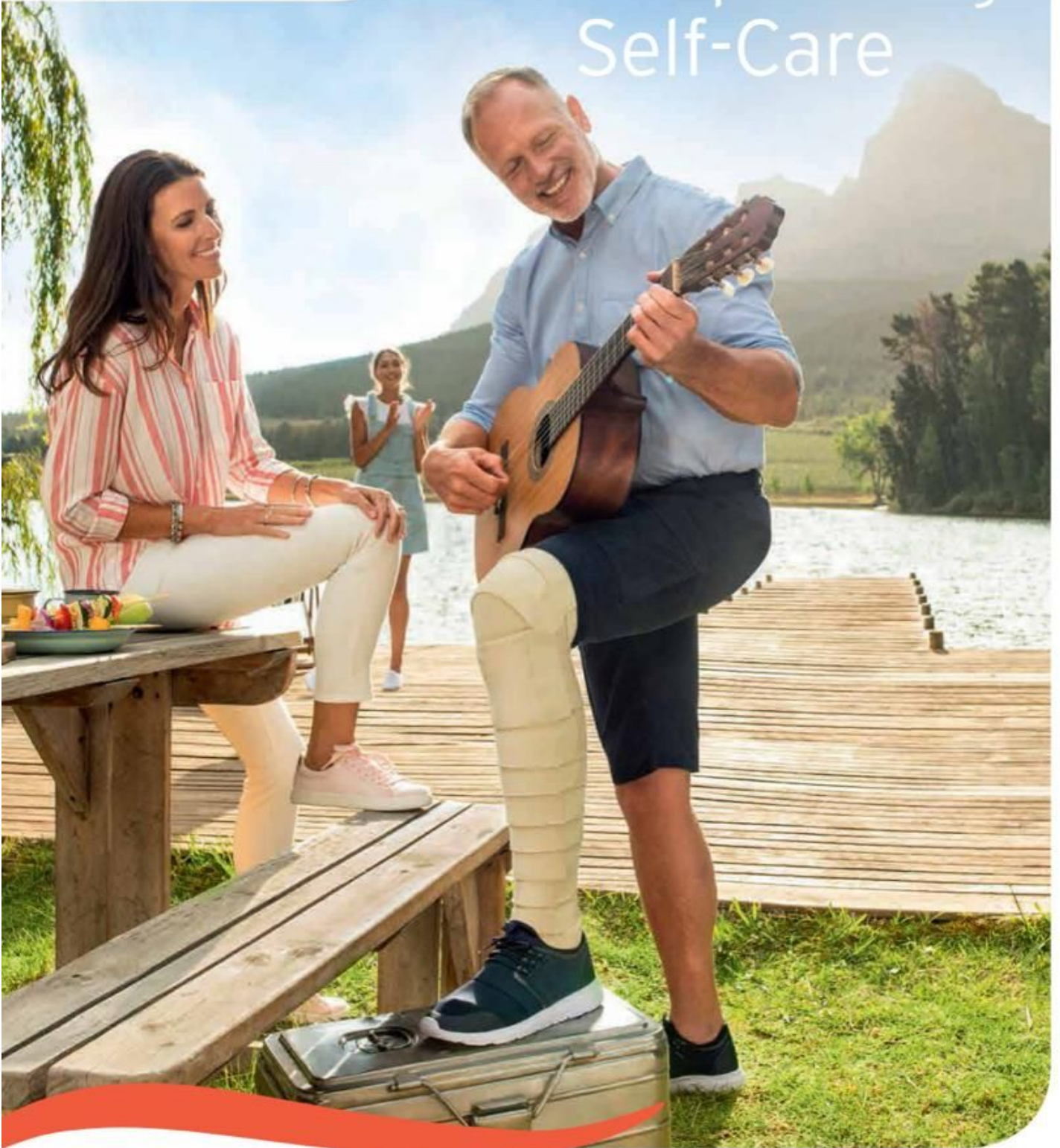


Do not dry clean

Jobst Farrowwrap LBL

JOBST

Compression for
**Empowering
Self-Care**



JOBST® FarrowWrap®
Adjustable Compression Device

Jobst Farrowwrap LBL

JOBST® FarrowWrap®

Easy-to-attach VELCRO® brand tabs support easy donning and doffing.



Easy Donning

Short-stretch technology provides low resting and high working pressures to enhance lymphatic and venous return.



Short Stretch Technology

VELCRO® brand hook & loop system allows patients to respond better to fluctuating edema by simply tightening or loosening the wrap.



Adjustable

Discreet design that's less bulky than multi-layer bandaging and can be worn under normal clothing.



Low Profile Design

¹ Overlapping bands not on JOBST FarrowWrap 4000
² Observational Study JOBST® FarrowWrap® 2019, data on file



JOBST 

Compression for
Everyday
Style and
Comfort

JOBST[®] Opaque
Medical Compression Stockings
for Day-to-Day Comfort



JOBST® Opaque

Discreetly opaque, clearly comfortable

Help your patients lighten their daily lives with JOBST Opaque. Intelligently designed with high-quality multi-fiber yarns, JOBST Opaque stockings combine outstanding functionality with an especially soft and pleasant feel. Their refined opacity discreetly hides blemishes while effective moisture management and ease of donning mean that your patients can enjoy excellent comfort **all day, every day.**



Refined opacity and fine knit structure **discreetly cover** small imperfections



Effective moisture wicking **helps to keep feet dry** for all-day comfort



A special blend of **soft yarns** ensure comfortable compression



Quality and durability with **reinforced heel and toe zones**, designed for long-lasting compression



High performance moisture management

Keeping feet dry is an essential part of ensuring comfort. This is especially important for stockings that are intended for all-day use.

That's why an advanced moisture management system is integrated into JOBST Opaque stockings that utilizes **functional fibers and high-performance yarns**. This proven mix of yarns actively **wicks moisture away from the body** and through the garment where it quickly evaporates.

SoftFit - compression that stays in place all day long

Bring wearing comfort to a new level! JOBST Opaque Knee High stockings are optionally available with the **advanced SoftFit technology**. For the SoftFit top band additional silicone yarns are knitted in around the knee welt that **grip softly to keep the stocking up** without increasing tension or digging into the skin. Recommend SoftFit top bands to help provide secure fit and a comfortable feel for your patients.



Compression Classes*

CCL 1: 18 - 21 mmHg

CCL 2: 23 - 32 mmHg

Colors*



Natural

Styles*



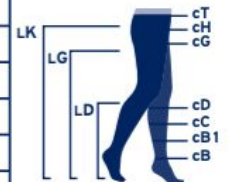
Knee High



Thigh High

Measurements Table

	I	II	III	IV	V	VI
cG standard	43 - 48 cm	45 - 52 cm	49 - 56 cm	53 - 60 cm	56 - 64 cm	60 - 68 cm
cG wide/weit	49 - 57 cm	53 - 62 cm	57 - 67 cm	61 - 72 cm	65 - 77 cm	69 - 81 cm
cG volant	43 - 57 cm	45 - 62 cm	49 - 67 cm	53 - 72 cm	56 - 77 cm	60 - 81 cm
cG	43 - 57 cm	45 - 62 cm	49 - 67 cm	53 - 72 cm	56 - 77 cm	60 - 81 cm
cD	27 - 33 cm	29 - 36 cm	32 - 39 cm	34 - 42 cm	36 - 45 cm	38 - 48 cm
cC	28 - 34 cm	30 - 37 cm	33 - 40 cm	35 - 43 cm	37 - 46 cm	39 - 49 cm
cB1	23 - 27 cm	24 - 29 cm	26 - 32 cm	29 - 35 cm	31 - 37 cm	33 - 39 cm
cB	18 - 20 cm	20 - 22 cm	22 - 24 cm	24 - 26 cm	26 - 28 cm	28 - 30 cm
Maxi option	cT > 80 cm / cH > 95 cm	cT > 90 cm / cH > 105 cm		cT > 110 cm / cH > 125 cm		cT > 120 cm / cH > 135 cm



LK Petite: 65 - 75 cm / Regular: 75 - 85 cm | LG Petite: 60 - 69 cm / Regular: 70 - 80 cm | LD Petite: 34 - 39 cm / Regular: 39 - 45 cm

* Please refer to your local JOBST website and/or local customer service representative for product assortment availability in your region.

JOBST®

RELIEF

Medical Compression
Stockings



- Quality and efficacy at a moderate price
- Available in a variety of styles and compression levels

No 1
PHYSICIAN
RECOMMENDED
in the U.S.



JOBST RELIEF IS A
MEDICAL COMPRESSION STOCKING
IN A UNISEX DESIGN DELIVERING GRADUATED COMPRESSION



15-20 mmHg*

20-30 mmHg*

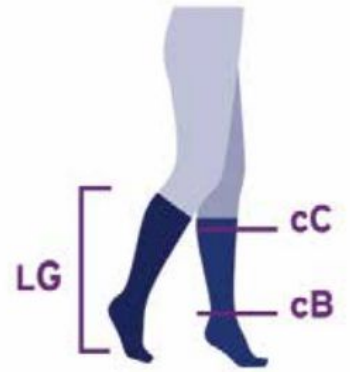


Knee High

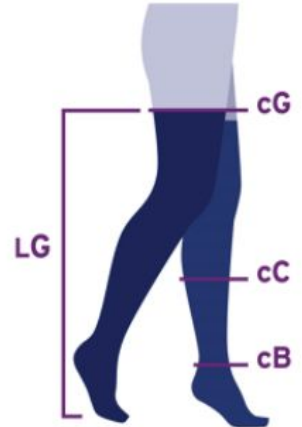


Thigh High

	S	M	L	XL
cC	28 - 38 cm (11"-15")	30 - 42 cm (11 ⁷ / ₈ "-16 ¹ / ₂ ")	32 - 46 cm (12 ¹ / ₂ "-18 ³ / ₈ ")	34 - 50 cm (13 ³ / ₈ "-19 ⁵ / ₈ ")
cB	18 - 21 cm (7"-8 ¹ / ₄ ")	21 - 25 cm (8 ³ / ₈ "-9 ⁷ / ₈ ")	25 - 29 cm (10"-11 ³ / ₈ ")	29 - 33 cm (11 ¹ / ₂ "-13")



	S	M	L	XL
cG	40 - 62 cm (15 ³ / ₄ "-24 ³ / ₈ ")	46 - 70 cm (18 ¹ / ₈ "-27 ¹ / ₂ ")	54 - 78 cm (21 ¹ / ₄ "-30 ³ / ₄ ")	60 - 81 cm (23 ⁵ / ₈ "-32")
cC	28 - 38 cm (11"-15")	30 - 42 cm (11 ⁷ / ₈ "-16 ¹ / ₂ ")	32 - 46 cm (12 ¹ / ₂ "-18 ³ / ₈ ")	34 - 50 cm (13 ³ / ₈ "-19 ⁵ / ₈ ")
cB	18 - 21 cm (7"-8 ¹ / ₄ ")	21 - 25 cm (8 ³ / ₈ "-9 ⁷ / ₈ ")	25 - 29 cm (10"-11 ³ / ₈ ")	29 - 33 cm (11 ¹ / ₂ "-13")



JOBST®, an Essity brand

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Essity India Private Limited.
E-902, Lotus Corporate Park, Jay Coach Junction,
Opp. Raheja Ridgewood, Goregaon (East), Mumbai - 400063.
Tel. : +91-22-6155 4300 | email : infoindia@essity.com
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JOBST

for the
**effective
management**
of venous leg ulcers

JOBST® Ulcer CARE

2-in-1 compression system

Understanding venous leg ulcers

Compression can be considered the cornerstone in the therapy of venous leg ulcers. As indicated by numerous studies¹, adequate compression supports venous flow and shows significant effects on deep venous haemodynamics - ultimately providing large improvements in pain, mobility and quality of life for the patient.

How do venous leg ulcers develop?

Chronic venous insufficiency is the underlying cause of a venous leg ulcer. The compromised blood flow to the heart is mainly caused by venous valve incompetence. The resulting reflux leads to an ambulatory venous hypertension which damages the capillaries making them more permeable. This allows fluid, proteins and blood cells to leak into the tissues. As a consequence, an adequate support of nutrients and oxygen to the skin is reduced, causing death of skin tissue and the development of a venous leg ulcer.



80% of lower extremity ulcerations are venous ulcers.²

Regular function of venous valves



Open valve:
Blood can flow
towards the heart.



Closed valve:
Blood cannot
flow back towards
distal.

Malfunction of venous valves



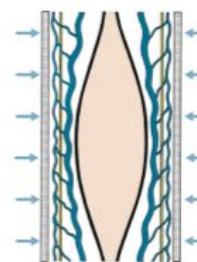
Deficient valve
allows the venous
blood to reflux.

Compression and stiffness factor:

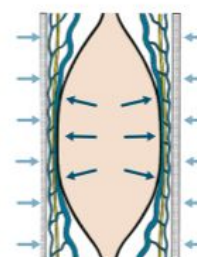
Adequate compression is necessary when venous flow is impaired. As venous valves are compromised, a sustained compression at the ankle of 40 mmHg³ or more is the recommended pressure to support venous return.

At this point, the specific stiffness of a compression garment becomes a crucial factor. The higher the stiffness, the higher the working pressure and the effect of the muscle pump.

Compression provides the best conditions to heal the ulcer: the subsequent reduction of the local blood volume leads to lower venous reflux and the reduction of ambulatory venous hypertension.



The pressure, exerted onto the body from the outside with the muscles at rest, is called "resting pressure".

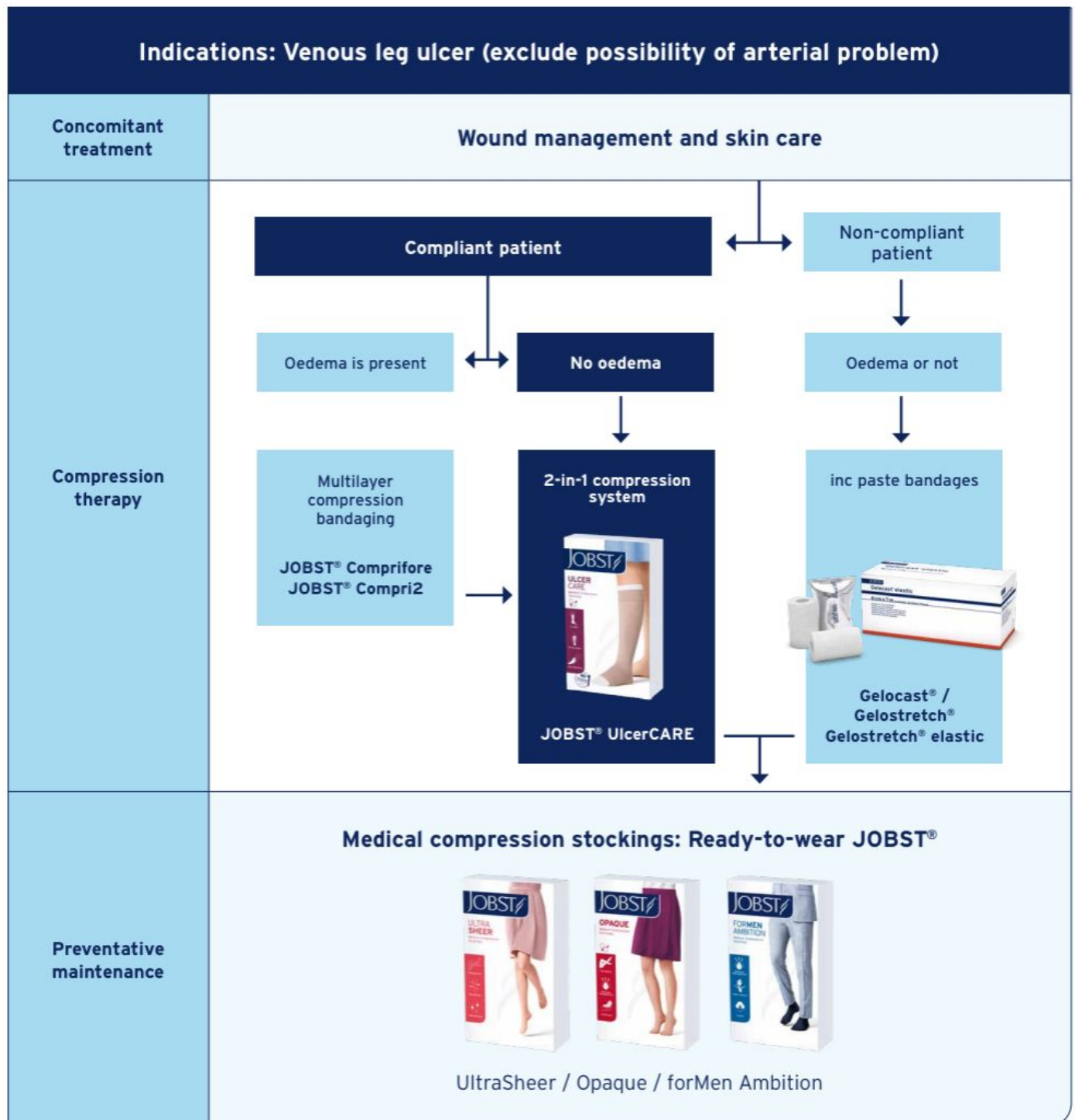


"Working pressure" is exerted temporarily onto the body as the muscles are working and the diameter of the body part increases.

1. EWMA position document, "Understanding compression therapy", 2003.
2. O'Meara S, Al-Kurdi D, Ovington LG. Antibiotics and antiseptics for venous leg ulcers. Cochrane Database Syst Rev. 2008;(1):CD003557.
3. Targeted nominal compression for an average ankle size.

Selecting the appropriate compression system

The therapy of a venous leg ulcer is holistic: it depends on selecting the right compression system for the individual patient and combining it with concomitant treatment, such as skin care and wound management.



In case of a compliant patient with no oedema present, a 2-in-1 system is the adequate choice of treatment. It not only provides the recommended* gradient compression, it also offers maximum mobility and comfort for the patient.

JOBST® UlcerCARE Liner



- provides mild compression for non-ambulatory patients to help manage lower leg oedema during bed rest.
- may be worn 24 hours a day by non-ambulatory patients and to hold a wound dressing in place.
- has integrated heel and toe for high wearing comfort.
- contains silk to promote healthy skin, facilitate donning and provide maximum compliance.
- washable at 140°F or 60°C for hygienic re-use.

JOBST® UlcerCARE Outer Stocking



- designed for patient's self-management to facilitate easy changing of wound dressing and to allow for improved personal hygiene, e.g. bathing.
- shows low friction on the liner making it easy to don.
- has integrated heel and open toe for high wearing comfort.
- washable at 105°F or 40°C for hygienic re-use.
- available in beige and black to fit a large variety of clothing styles

The zippered version additionally



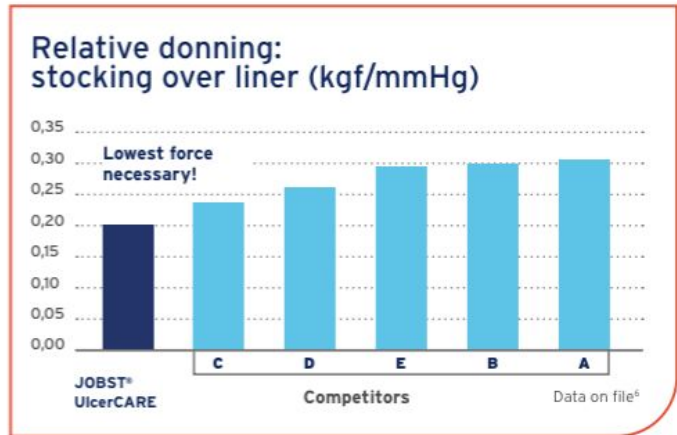
- has an improved zipper for easy donning.
- available with zipper on left or right side for comfortable closure on the opposite side of the wound.
- has an improved locking mechanism to keep the closed zipper in place.

Compression with competitive edge

JOBST® UlcerCARE is easy to don

Usually the higher the compression level, the harder a stocking system is to don, and the compliance is lower. But the compression level is a key factor for successful treatment and may not be reduced. JOBST® UlcerCARE combines low donning values with the necessary compression.

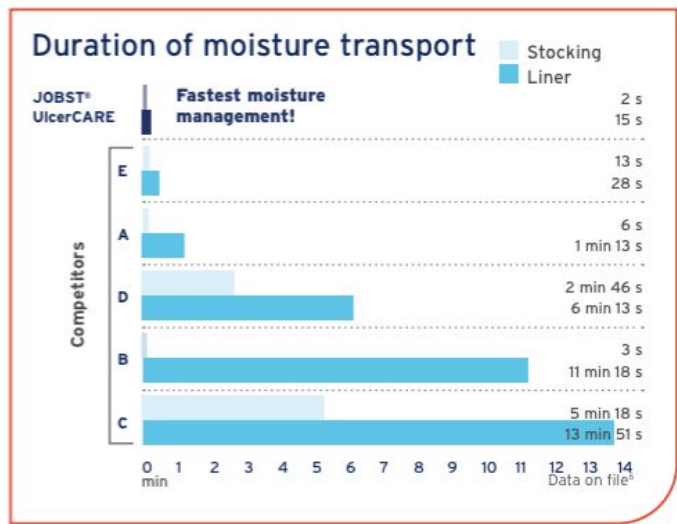
Ease of don = patient compliance



JOBST® UlcerCARE provides superior moisture management all day long

A fast moisture absorbency gives the patient more comfort for long wearing. Both the liner and stocking of JOBST® UlcerCARE proved to have very fast moisture absorbent capabilities.

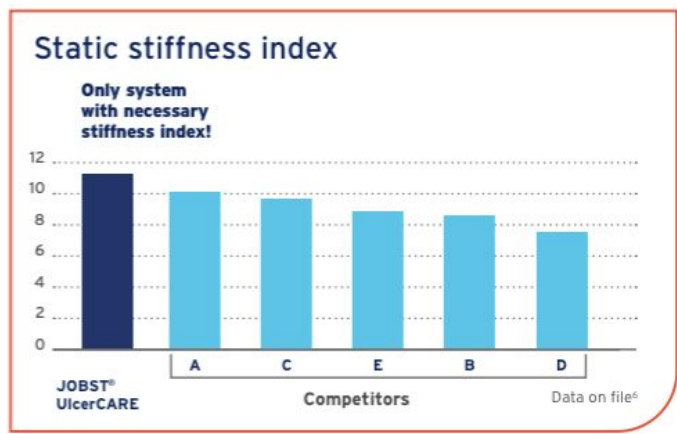
Moisture transport = patient comfort



JOBST® UlcerCARE provides the necessary stiffness

The stiffness of a compression system has been shown to correlate with an improvement of venous filling time⁷ among patients with chronic venous insufficiency. Only a static stiffness index of over ten and more is able to lead to an improvement in ulcer healing outcomes.

Stiffness index > 10 = effective compression





JOBST® UlcerCARE meets all demands on a compression system for effective management of a venous leg ulcer, while improving patient quality of life.

6. Laboratory testing results are intended to illustrate a product's performance under controlled conditions. Actual use results may vary.
7. ICC Consensus Statement, "Measurement of Lower Leg In Vivo", Partsch et al, 2006.

Innovative compression solutions from the world's therapy leader

Essity offers you and your patients integrated therapy solutions to manage Chronic Venous Disease (CVD) at every clinical stage of the disease. Our best-in-class products have proven effective when combined, so your care can be patient-focused, without product trial and error.



Essity is constantly developing solutions to ensure we provide a complete range of highly effective products for all stages of CVD and venous insufficiency. Below is a range of our CVD management products. For more information: www.essity.com

	C0 No visible or palpable signs of venous disease	C1 Telangiectases or reticular veins	C2 Varicose veins	C3 Oedema	C4 a. Pigmentation and/or eczema b. Lipodermatosclerosis and /or atrophie blanche	C5 Healed venous leg ulcer	C6 Active venous leg ulcer		
JOBST Compression Stockings & Bandages	JOBST® UltraSheer (support compression)								
	JOBST® forMen								
	JOBST® Travel Socks								
	JOBST® Sport								
	JOBST® UltraSheer								
	JOBST® Opaque								
	JOBST® forMen Ambition & JOBST® forMen Explore								
	Comprilan®								
	JOBST® Comprifore lite							JOBST® Comprifore	
	JOBST® Compri2 lite							JOBST® Compri2	
						JOBST® UlcerCARE			
Cutimed® Wound Care							Cutimed® Gel		
							Cutimed® Sorbact®		
							Cutimed® Siltec		
							Cutimed® sorbion sachet / Cutimed® sorbion sana		
Cutimed® Skin Care							Cutimed® PROTECT		
Cutimed® ACUTE									

Evidence, facts and figures

JOBST® Ulcer CARE is available in 7 sizes

The JOBST® UlcerCARE sizing table covers 7 sizes and fits almost every patient. When ordering a JOBST® UlcerCARE compression system for a specific patient, make sure to check and compare your measurement to the sizing table.

	B 		C 	
S	18 - 21 cm	(7" - 8 1/4")	29 - 35 cm	(11 1/2" - 13 3/4")
M	21 - 24 cm	(8 1/4" - 9 1/2")	34 - 41 cm	(13 1/4" - 16")
L	24 - 27 cm	(8 1/4" - 9 1/2")	40 - 47 cm	(15 3/4" - 18 1/2")
XL	27 - 30 cm	(10 3/4" - 12")	46 - 54 cm	(18" - 21 1/4")
2XL	30 - 33 cm	(12" - 13")	48 - 56 cm	(19" - 22")
3XL	33 - 36 cm	(13" - 14")	50 - 58 cm	(19 3/4" - 23")
4XL	36 - 39 cm	(14" - 15 1/4")	52 - 60 cm	(20 1/2" - 23 3/4")

Fiber contents

Liner:

Nylon/Polyamide: 79%,
Spandex/Elastane: 16%,
Silk: 5%

Outer stocking:

Nylon/Polyamide: 76%,
Spandex/Elastane: 24%

JOBST® UlcerCARE at a glance:

- Easy to don
- Offers easy handling by patients or caregivers
- Provides high wearing comfort
- Delivers effective compression
- Available as zippered and non-zippered version
- Now comes in 7 sizes

Discover Cutimed® skin care and Cutimed® advanced wound care for your concomitant treatment



Cutimed® ACUTE

Gentle cream
mousse with urea for
very high moisture
needs.



Cutimed® Sorbact®

Bacteria-binding
wound dressings.



Cutimed® Siltec

Foam dressing for maintaining
a moist wound environment.