

Compression for night-time Iymphedema management

JOBST[®] JoViPak[®]

Full body solutions for reliable lymphedema management during night-time

Full Body Solutions

Head & Neck | page 12-13

Chin Strap - Standard Chin Strap - Extended Neck Pad - Universal Neck Pad - Peri-Auricular Eye Pad Face Mask - Half Face Mask - Full



Genital Area | page 11

Female Genital Pad Male Genital Pad

Leg | page 5

JOBST® JoViPak® Leg JOBST® JoViJacket Leg

Compression where you need it with JOBST®

JOBST[®] JoViPak[®] in combination with the JOBST[®] JoViJacket is designed for lymphedema compression therapy during the night. The 4 blend foam mix and stitched channels are designed to create multiple pressure points and stimulate lymphatic drainage.

These garments for edema management come in various styles and, with the addition of specialized pads, are designed to provide comfort and control from head to toe.

Arm | page 4

JOBST[®] JoViPak[®] Arm JOBST[®] JoViJacket Arm

Torso | page 6-9



Bellisse® Extender Padded Insert Lateral Pad Post-Lumpectomy Pad Mini-Axilla Pad Axilla Pad Serratus Anterior Pad Inframammary Pad Unilateral Post-Mastectomy Pad Double Mastectomy Pad Chest Wall Pocket Pad Cleavage Pad JOBST[®] JoViPad | page 14-15



Kidney
Malleolus
Rectangle
Oval
Round
Dorsum
Palm

JOBST[®] PitPak | page 16-19

Round Oval Dorsum Crescent Half Circle Rectangle Inframammary Full Channeled Cylinder Half Channeled Cylinder Tapered Strip

 $\mathsf{JOBST}^{\otimes}\,\mathsf{JoViPads}^{\otimes}\,$ and $\mathsf{JOBST}^{\otimes}\,\mathsf{PitPaks}\,$ can be used in different areas of the body.

Donning Aid | page 19



Dycem®



Products of this category are suitable for day and nighttime use.

In addition to the listed products this catalog includes also selected made-to-measure options.

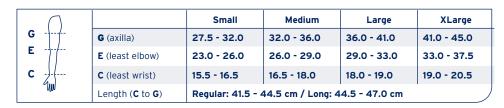
JOBST® JoViPak® Arm JOBST® JoViJacket Arm

The JOBST[®] JoViPak[®] and JoViJacket Arm counteract fluid accumulation during the night and help to maintain the reduced volume and shape of the arm achieved by daily lymphedema treatment.

The blended foam mix and stitched channels create multiple pressure points throughout the garment and are designed to stimulate lymph flow and soften fibrotic tissue.

The ready-to-wear design features a gauntlet style hand and lateral rise at the shoulder. An anatomically positioned thumb stub and an elbow dart were designed for higher comfort.

Fabric: 100 % polyester (Polartec® Power Dry®) **Filling:** 100 % polyurethane





Royal Blue

JOBST® JoViPak® is available in our signature Royal Blue color with standard
channeling.

Additional sizes, length types, colors, optional slimline channeling (making it less bulky) or organic cotton material are available in our made-to-measure assortment.



JOBST[®] JoViPak[®] Leg JOBST[®] JoViJacket Leg

JOBST[®] JoViPak[®] night-time compression for the lower leg contains the JOBST[®] JoViPak[®] and JOBST JoViJacket Leg.

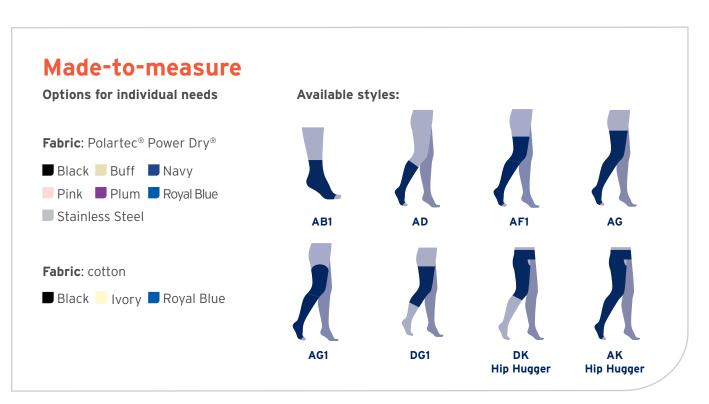
Both components together are designed to provide the needed compression for effective night-time lymphedema management. The blended foam mix and stitched channels create multiple pressure points throughout the garment and are designed to stimulate lymph flow and soften fibrotic tissue. The ready-to-wear design features a non-slip sole designed for extra safety.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) **Filling:** 100 % polyurethane

С		Medium	Large	XLarge	XXLarge
	D (least knee)	34.5 - 37.0	37.0 - 39.5	39.5 - 42.0	42.0 - 44.5
	C (widest calf)	38.0 - 40.5	40.5 - 43.0	43.0 - 45.5	45.5 - 48.0
	B (least ankle)	22.0 - 23.0	23.0 - 24.0	24.0 - 25.5	25.5 - 27.0
	Length (A to D)	38.0 - 42.0	-		

 $\mathsf{JOBST}^{\circledast}$ $\mathsf{JoViPak}^{\circledast}$ is available in our signature Royal Blue and Black colors, with standard channeling.

Additional sizes, length types, colors, optional slimline channeling (making it less bulky) or organic cotton material are available in our made-to-measure assortment.





Leg

ARM / LEG

Bellisse[®]

Bellisse® is designed to facilitate drainage of excess lymphatic fluid in the chest, breast, lateral chest and upper back area following breast cancer, and other chest or truncal surgeries.

Buff: 79 % polyester, 21 % elastane (spandex) Black: 80 % polyester, 20 % elastane (spandex) Lining: 68 % nylon, 32 % elastane (spandex)

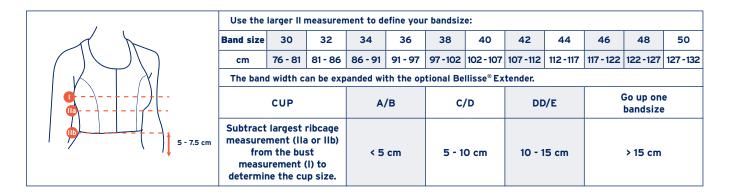
Bellisse[®] Extender

The optional Bellisse® Extender adds an additional 3 rows adjustability to the rear closure of the Bellisse[®]. Bellisse[®] can be used with specialty pads, e.g. JOBST[®] JoViPads for the breast and chest wall, which are designed for cushioning or to manage fibrotic tissue.

Fabric: polyester/nylon/spandex







Made-to-measure



Fabric: Polartec[®] Power Dry[®] (Busti & Shoulder Torso) 🗖 Black 📃 Buff Navy Pink Plum Royal Blue

Stainless Steel

Available styles:







Fabric: cotton (Vest)





Shoulder Torso

Vest

Padded Insert

This JOBST[®] JoViPad was designed to provide extra comfort for patients who would like to cover mastectomy scar tissue with a padding that approximates the breast shape.

Fabric: 100 % polyester (Polartec[®] Power Dry[®])
Filling: 100 % polyurethane
Size:
S: A/B (cup), M: C (cup)
L: D (cup), XL: DD/E (cup)







Lateral Pad

The lateral JOBST[®] JoViPad fits into the inside pocket of the Bellisse[®] or other compression garment and covers the affected area completely. It is indicated for patients with lateral breast edema.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) **Filling:** 100 % polyurethane

Band Measurements: S: 76 - 88 cm, **M:** 89 - 104 cm **L:** 105 - 114 cm





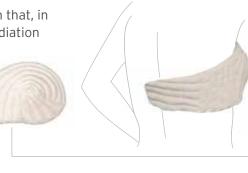


Post-Lumpectomy Pad

The Post-Lumpectomy JOBST[®] JoViPad features a posterior extension that, in combination with a compression garment, addresses edema and/or radiation fibrosis of the breast and serratus anterior. This pad covers the affected breast completely and extends to the spir

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane Size:

S: A/B (cup), **M:** C (cup) **L:** D/DD (cup), **XL:** E (cup)



📕 Black 📕 Buff

Mini-Axilla Pad

This JOBST[®] JoViPad is indicated for patients needing extra compression into the axilla. It has a loose fill with a small extension secured by a Bellisse® or a sport or compression garment.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements: S: 76 - 88 cm, **M:** 89 - 104 cm L: 105 - 114 cm, XL: 115 - 127 cm





Buff

Axilla Pad

This JOBST[®] JoViPad is intended for the immediate use following axillary node dissection. The flat pad is placed against the chest wall and held in place by Bellisse[®] - exclusively by JOBST[®]. Size indicated by bicep circumference.

Fabric: 100 % polyester (Polartec® Power Dry®) with elastic band Filling: 100 % polyurethane

Widest bicep Measurements: **S/M:** 30 - 38 cm

L/XL: 38 - 46 cm



Black



Serratus Anterior Pad

In combination with Bellisse® or a standard bra this JOBST® JoViPad is indicated for patients who need support of the lateral flow of lymphatic fluids.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements: S: 76 - 88 cm, **M:** 89 - 104 cm

L: 105 - 114 cm, XL: 115 - 127 cm





Buff

Inframammary Pad

This elliptical-shaped pad was designed to extend from the serratus anterior to the xiphoid process. Under a Bellisse[®], sport bra or compression garment this JOBST[®] JoViPad is indicated for patients with inferior breast edema.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements:

S: 76 - 88 cm, **M:** 89 - 104 cm L: 105 - 114 cm, XL: 115 - 127 cm

Black Buff

Unilateral Post-Mastectomy Pad

This JOBST[®] JoViPad is indicated for mastectomy patients with chest wall edema and/or radiation fibrosis over the anterior chest wall & the serratus anterior, but who have normal lymph drainage on the unaffected side.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements: S: 76 - 88 cm, M: 89 - 104 cm L: 105 - 114 cm, XL: 115 - 127 cm







Buff

Double Mastectomy Pad

This JOBST[®] JoViPad is a wrap-around torso pad and is secured with Velcro®. It is indicated for patients with edema on the anterior chest wall as well as the lateral and posterior chest wall areas.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements:

S: 76 - 88 cm, **M:** 89 - 104 cm L: 105 - 114 cm. XL: 115 - 127 cm





Chest Wall Pocket Pad

The Chest Wall Pocket Pad is a foam filled pad that conveniently fits into the Bellisse® inner pocket and covers the affected area completely, protecting sensitive tissue. It is indicated for patients with breast edema which needs support of the lymph flow around the torso and across the spine.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane

Band Measurements:

S: 76 - 88 cm, **M:** 89 - 104 cm L: 105 - 114 cm, XL: 115 - 127 cm



Black Buff

Cleavage Pad

Used with Bellisse® or other mastectomy bras this JOBST® JoViPad is indicated for patients with edema between the breasts e.g. following open heart surgery.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) Filling: 100 % polyurethane Size: one size







These JOBST[®] JoViPads are designed to provide comfort through cushioning for women and men suffering from edema and/or fibrosis in the labia or scrotal area. The blended foam mix and stitched channels create multiple pressure points when used under compression garments and are designed to stimulate lymph flow and soften fibrotic tissue.

Female Genital Pad

The anterior width of the JOBST[®] Female Genital Pad is designed to cover a hysterectomy scar. It is available without straps, or with straps to help hold the pad in place.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) **Filling:** 100 % polyurethane

Size (cm)	Pant Size (International)	Pant Size (USA)	Hip Circumference
XSmall	XS	0 - 2	86 - 91
Small	XS - S	4 - 6	91 - 99
Medium	S - M	8 - 10	99 - 104
Large	M - L	12 - 14	104 - 109
XLarge	L-XL	16 - 18	109 - 112

Male Genital Pad

Designed to direct lymph flow away from the testicular area, the JOBST[®] Male Genital Pad is available without straps, or with straps to help hold the pad in place.

Fabric: 100 % polyester (Polartec[®] Power Dry[®]) **Filling:** 100 % polyurethane

Size (cm)	Scrotal Circumference	Hip Circumference
XSmall	ca. 22	76 - 84
Small	ca. 28	84 - 94
Medium	ca. 35.5	94 - 104
Large	ca. 42	104 - 114
XLarge	ca. 52	114 - 122







Made-to-measure

Options for individual needs

For effective night-time compression of the genital area, consider our made-to-measure JOBST® JoViPak® Boxer or Boxer Capri.

Fabric: Polartec® Power Dry®







Chin Strap - Standard

The standard JOBST[®] JoViPak[®] Chin Strap addresses edema of the neck, mandible and the anterior/lateral aspects of the face, partially covering the ears.

It has an open seam at the neck, designed for placement of a treatment-related insert, e.g. the universal JOBST JoViPad Neck.

Fabric: 91 % organic cotton, 9 % elastane (spandex)

Chin Strap - Extended

The extended version of the JOBST[®] JoViPak[®] Chin Strap is designed to address edema of the neck, the mandible, and the lateral aspects of the head and behind the ears.

A treatment-related insert, e.g. – peri auricular JOBST[®] JoViPad Neck, can be added through an open seam at the neck.

Fabric: 91 % organic cotton, 9 % elastane (spandex)

Circumference in cm	Small	Medium	Large	XLarge	XXLarge
Head ¹	53 - 56	56 - 58.5	58.5 - 61	61 - 63.5	63.5 - 66
Neck ²	28 - 33	33 -38	38 - 43	43 - 48	48 - 52
Chin to crown ³	60 - 63.5	63.5 - 67.5	67.5 - 71	71 - 75	75 - 78.5









Eye Pad

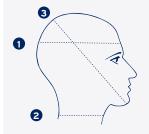
JOBST[®] JoViPad Eye is designed to provide bilateral padding over the orbital area. The blended foam mix and lateral channeling creates multiple pressure points and is designed to stimulate lymph flow and soften fibrotic tissue.

Fabric: polyester (Polartec[®] Power Dry[®]) **Filling**: 100 % polyurethane



 Circumference in cm
 Small
 Medium
 Large
 XLarge

 Head¹
 53 - 58.5
 58.5 - 63.5



¹ Head: Circumference 1.5 cm above brow line

- ² Neck: Circumference largest neck
- ³ Chin to crown: Circumference

Neck Pad - Universal

The blended foam mix and stitched channels of JOBST[®] JoViPads create multiple pressure points when used under compression and are designed to stimulate lymph flow and soften fibrotic tissue.

The universal JOBST[®] JoViPad Neck was developed to be used with the standard Chin Strap, helping to address bilateral and neck edema where there is swelling of the neck in front of the ear(s).

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane

Neck Pad - Peri-Auricular

The peri-auricular JOBST[®] JoViPad Neck was developed to be used with the extended Chin Strap or the full Face Mask. This item has extensions for both the anterior and posterior areas of the ears and helps address bilateral head and neck edema.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane

Circumference in cm	Small	Medium	Large	XLarge
Head ¹	53 - 58.5		58.5 - 66	
Neck ²	28 - 38		38 - 52	
Chin to crown ³	60 - 67.5		67.5	- 78.5

Face Mask - Full

The full JOBST[®] JoViPak[®] Face Mask covers the face with Velcro[®] straps on the top and back of the head, at the neck and above the top lip. An adjustable strap across the upper half of the face allows for full vision when needed.

A treatment-related insert, e.g. the peri-auricular JOBST[®] JoViPad Neck, can be added through an open seam at the neck.

Fabric: 91 % organic cotton, 9 % elastane (spandex)

Face Mask - Half

The half JOBST[®] JoViPak[®] Face Mask is a foam-filled garment that covers the cheek, eye and forehead on either the right or left side of the face and the neck. The blended foam mix and stitched channels create multiple pressure points and are designed to stimulate lymph flow and soften fibrotic tissue.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane

Circumference in cm	Small	Medium	Large	XLarge
Head ¹	53 - 56	56 - 58.5	58.5 - 61	61 - 63.5
Neck ²	28 - 33	33 -38	38 - 43	43 - 48
Chin to crown ³	60 - 63.5	63.5 - 67.5	67.5 - 71	71 - 75













JOBST[®] JoViPads are designed to locally increase pressure and provide comfort through cushioning for patients with lymphedema, other edema and/or fibrosis. The blended foam mix and stitched channels of the JOBST[®] JoViPads create multiple pressure points when used under compression garments and are designed to stimulate lymph flow and soften fibrotic tissue.

Kidney Pad

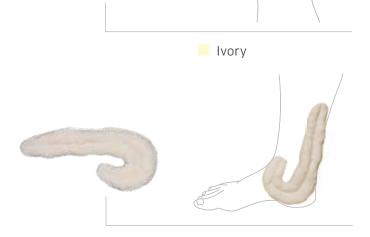
Under compression, this JOBST[®] JoViPad is indicated for patients who need increased localized pressure in areas, such as the lateral chest at the axilla, on the distal anterior of the knee, the inner thigh at the groin etc.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane **Size: S:** 7.5 x 16 cm, **M:** 12.5 x 25 cm, **L:** 17 x 33 cm

Malleolus Pad

Under compression, this JOBST[®] JoViPad is indicated for patients who need to address the area around the malleolus.

Fabric: 91 % organic cotton, 9 % elastane (spandex)Filling: 100 % polyurethaneOne size: 18 cm (length)



Rectangle Pad

This highly versatile JOBST[®] JoViPad is indicated for patients with edema in areas which need increased localized pressure, such as the lateral chest wall, or padding of boney prominences, such as the anterior tibialis, lateral aspect of the forearm, etc.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane **Size: S:** 10 x 20 cm, **L:** 10 x 30.5 cm



lvory



Oval Pad

This JOBST[®] JoViPad is indicated for patients in need of cushioning in the delicate popliteal fossa or anterior ankle. It is also indicated for patient in need of localized pressure on the dorsum of foot or other small areas with fibrosis under compression.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane **One size:** 11.5 x 20 cm







Round Pad

This JOBST[®] JoViPad is indicated for patients in need of cushioning under bandaging in the antecubital fossa area or small areas with fibrosis.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane **One size:** 12.5 cm (diameter)



Ivory

Dorsum Pad

This slimline channeled JOBST[®] JoViPad is designed to fit over the dorsum of the hand. The stitched channels are designed to follow the direction of the metacarpals.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling**: 100 % polyurethane **One size:** 17 x 11 cm



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Palm Pad



Fabric: 91 % organic cotton, 9 % elastane (spandex)Filling: 100 % polyurethaneOne size: 9 x 10 cm







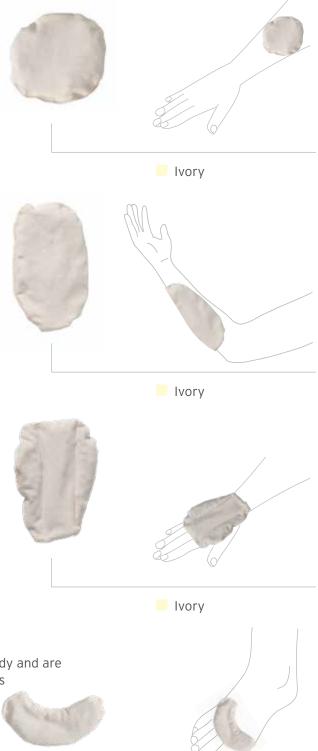
JOBST[®] PitPaks are designed to locally increase pressure for patients with hard fibrotic tissue due to lymphedema. The cherry pits create multiple pressure points when used under compression and are designed to stimulate lymph flow and soften fibrotic tissue.

JOBST[®] PitPaks should only be used under supervision of a qualified therapist or similar medical professional.

Round PitPak

The round JOBST[®] PitPak has multiple uses where progressive tissue change is needed. The small size of this product allows it to be used in smaller areas.

Fabric: 91 % organic cotton, 9 % elastane (spandex)
Filling: 100 % cherry pits
S: 10 cm (loose fill)
L: 15 cm (3 channels with loose fill)



Oval PitPak

A versatile and simple item to use, the oval JOBST® PitPak could be considered for multiple places that need special attention (i.e., the ulnar aspect of the forearm, etc.).

Fabric: 91 % organic cotton, 9 % elastane (spandex)
Filling: 100 % cherry pits
S: 10 x 15 cm (loose fill)
L: 14 x 22 cm (3 channels with loose fill)

Dorsum PitPak

The dorsum JOBST[®] PitPak features 3 channels with a loose fill of cherry pits to addess fibrosis of the dorsum of the hand or foot.

Fabric: 91 % organic cotton, 9 % elastane (spandex)Filling: 100 % cherry pitsOne size: 10 x 13 cm (3 channels with loose fill)

Crescent PitPak

Crescent JOBST[®] PitPaks follow the natural curves of the body and are designed to address stubborn woody fibrosis in such areas as the base of the toes and the inferior aspect of the breast.

Fabric: 91 % organic cotton, 9 % elastane (spandex)
Filling: 100 % cherry pits
XS: 4 x 10 cm (loose fill)
S: 5 x 13 cm (3 channels with loose fill)

Half Circle PitPak

A half circle JOBST[®] PitPak consists of multiple rows of cherry pit channeling and can be used in the sub-mandibular region on patients with head & neck edema.

Fabric: 91 % organic cotton, 9 % elastane (spandex)
Filling: 100 % cherry pits
S: 15 x 8 cm (stitched rows)
M: 20 x 10 cm (stitched rows)







Rectangle PitPak

The rectangle JOBST® PitPak features multiple rows of cherry pit channeling and may be useful in a variety of areas. **Fabric:** 91 % organic cotton, 9 % elastane (spandex) **Filling:** 100 % cherry pits **One size:** 15 x 23 cm (stitched rows)







Inframammary PitPak

The inframammary JOBST[®] PitPak is an elliptical-shaped pad of single row cherry pits for the inferior aspect of the breast.

Fabric: 91 % organic cotton, 9 % elastane (spandex)Filling: 100 % cherry pitsS: 10 x 22 cm (stitched rows)

- M: 11 x 23 cm (stitched rows)
- L: 13 x 24 cm (stitched rows)
- **XL:** 14 x 25 cm (stitched rows)





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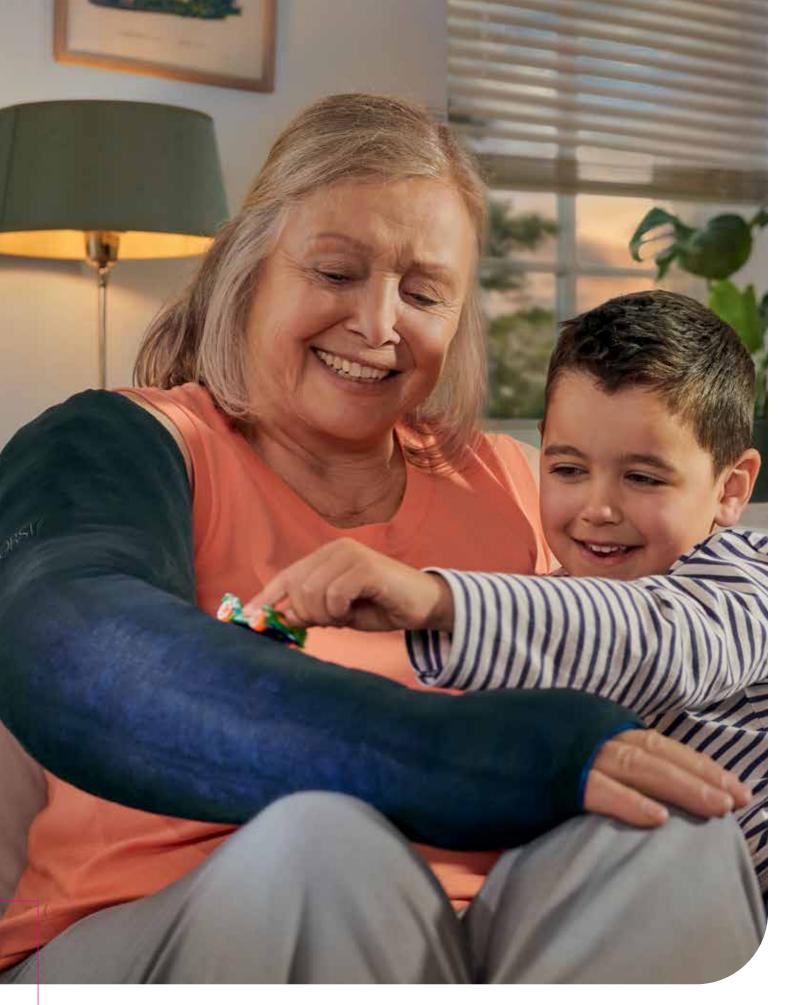
Full-Channeled Cylinder PitPak

Full channeled cylinder JOBST[®] PitPaks are designed to be used under compression to soften circumferential woody or long-standing fibrosis. This product has multiple single rows of cherry pits sewn around the entire garment.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling:** 100 % cherry pits

- S: 18 23 cm circumference, 20 cm length
- M: 23 30 cm circumference, 20 cm length
- L: 28 38 cm circumference, 28 cm length
- XL: 36 43 cm circumference, 28 cm length





Half-Channeled Cylinder PitPak

Half channeled cylinder JOBST[®] PitPaks are designed to be used under compression to soften circumferential woody or long-standing fibrosis. Multiple single rows of cherry pits are sewn into half of the width of this product.

Fabric: 91 % organic cotton, 9 % elastane (spandex)
Filling: 100 % cherry pits
S: 18 - 25 cm circumference, 19 cm length
M: 20 - 30 cm circumference, 22 cm length





Tapered Strip PitPak

Two channels of loose fill cherry pits comprise the tapered strip JOBST® PitPak which can be used for the lateral forearm.

Fabric: 91 % organic cotton, 9 % elastane (spandex) **Filling:** 100 % cherry pits **One size:** 6 x 18 cm (2 channels with loose fill)



lvory

Donning Aid

Dycem[®]

Dycem[®] is a 20 x 27cm polymeric material that is not made with natural rubber latex, with a non-slip surface which provides hold while putting on garments.



REIMBURSEMENT DISCLAIMER

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