

Product Positioning - Upper Extremity Edema / Lymphedema



Product	Basic Styles	Compression Level	Suggestions for Use According to Severity From $\xrightarrow{\hspace{2cm}}$ To <small>Listed according to severity of condition, with the most appropriate products at bottom for Stage III - Severe</small>	
JOBST® Bella™ Lite Ready-To-Wear Circular Knit		15-20mmHg* 20-30mmHg*	Stage 0 - Latency At Risk, No Swelling Normal Tissue Density Early Intervention Exercising, Traveling	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes
JOBST® Bella™ Strong Ready-To-Wear Circular Knit		15-20mmHg* 20-30mmHg* 30-40mmHg* (not available in the Glove)	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Better Containment	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting) Better Containment
Elvarex® Soft Custom-made Flat Knit		Class 1 (15-21mmHg)** Class 2 (23-32mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
Elvarex® Soft Seamless Custom-made Flat Knit		Class 1 (15-21mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
Elvarex®*** † Custom-made Flat Knit Rubber Core		Class 1 (15-21mmHg)** Class 2 (23-32mmHg)** Class 2 forte (23-32mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Bridges Folds	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes High Containment
Elvarex® Plus Custom-made Flat 3D Knit		Class 1 (15-21mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Bridges Folds	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes High Containment
Custom Seamed*** Custom-made Cut and Sew		20-90+mmHg**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Deformities	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes Deformities

* The mean compression for an average forearm. ** Design Pressure. *** NOTE: The suggested use for this product is from Stage I - Mild to Stage III - Severe. This includes use for Stage II - Moderate

† Caution: This product contains natural rubber latex which may cause allergic reactions. JOBST® Customer Service (800) 537-1063 www.jobst.com

Product Positioning - Lower Extremity Edema / Lymphedema



Product	Basic Styles	Compression Level	Suggestions for Use According to Severity	
			From To	
JOBST® Relief®*** Ready-To-Wear Circular Knit		15-20mmHg* 20-30mmHg* 30-40mmHg*	Stage 0 - Latency At Risk, No Swelling Normal Tissue Density Early Intervention Exercising, Traveling	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
JOBST® Vairox™ Ready-To-Wear Circular Knit		30-40mmHg*		Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting) Avoid Sheering over Dressing
Seamless Soft Custom-made Circular Knit		18-21mmHg* 23-32mmHg* 34-46mmHg*	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
Bellavar™ Custom-made Circular Knit		23-32mmHg* 34-46mmHg*	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Conforming Fit	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting) Strong Containment
Elvarex® Soft Custom-made Flat Knit		Class 2 (23-32mmHg)** Class 3 (34-46mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
Elvarex® Soft Seamless Custom-made Flat Knit		Class 1 (18-21mmHg)** Class 2 (23-32mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage II - Moderate Spontaneously Irreversible Hardening of Tissue (no pitting)
Elvarex® Custom-made Flat Knit Rubber Core		Class 1 (18-21mmHg)** Class 2 (23-32mmHg)** Class 3 (34-46mmHg)** Class 3 Forte (34-46mmHg)** Class 4 (49-70mmHg)** Class 4 Super (60-90mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes
Elvarex® Plus Custom-made Seamless, Flat 3D Knit		Class 1 (18-21mmHg)** Class 2 (23-32mmHg)**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes
Custom Seamed*** Custom-made Cut and Sew		20-90+mmHg**	Stage I - Mild Reversible / Reduction with Elevation Heaviness / Soft Pitting Edema No Secondary Tissue Changes Deformities	Stage III - Severe Irreversible, Elephantiasis Extreme increase in volume Tissue & Texture changes Deformities

* The mean compression for an average ankle size. ** Design Pressure. *** NOTE: The suggested use for this product is from Stage I - Mild to Stage III - Severe. This includes use for Stage II - Moderate
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