

Medical compression garments from Juzo guarantee therapeutic graduated compression. The pressure decreases continuously from the ankle or wrist section upward towards the distal end. We can provide a wide variety of garments, from below-knee stockings to pantyhose, from gloves to face mask, depending on the therapeutic application.

Mild Compression	Circular 15-20 mmHg	
	<ul style="list-style-type: none"> · minor obstructive disorders accompanied by feelings of tiredness or heaviness in the legs · isolated varicose vein formation · preventative measure during pregnancy · therapeutic treatment of scars 	
Moderate Compression	Circular 20-30 mmHg	Flat Knit 18-21 mmHg
	<ul style="list-style-type: none"> · varicose veins · leg swelling during pregnancy · after varicose vein sclerosis or operations · for the long-term treatment of healed leg ulcers · propensity for edema formation exists · therapeutic treatment of scars 	
Firm Compression	Circular 30-40 mmHg	Flat Knit 23-32 mmHg
	<ul style="list-style-type: none"> · varicose veins accompanied by damage to the deep leg veins · after healing of venous ulcers · when a severe swelling tendency exists · chronic venous insufficiency · severe propensity for edema formation 	
Strong Compression	Circular 40-50 mmHg	Flat Knit 34-46 mmHg
	<ul style="list-style-type: none"> · severe lymphedema · severe chronic venous insufficiency · management of active venous ulcers 	
Extra Strong Compression	Circular N/A	Flat Knit 50+ mmHg
	<ul style="list-style-type: none"> · severe post thrombotic conditions · severe lymphedema · elephantiasis 	

Prescription Recommendation for Venous Disease

Indications	Juzo Naturally Sheer	Juzo Soft	Juzo Assist	Juzo Dynamic Cotton	Juzo Dynamic	Juzo Silver	Juzo Compression Wrap
Minor varices							
Beginning varices during pregnancy	•	•					•
Prophylaxis of venous disorders for mobile patients							
CVI stage 1	•	•	•	•	•		•
After thrombophlebitis	•	•	•	•	•	•	•
Primary varices							
Secondary varices	•	•	•	•	•		•
Distinctive varices during pregnancy							
Vein stripping							
Sclerotherapy							
After removal of leg veins (e.g. bypass surgery heart)	•	•	•		•		•
CVI stage 2		•	•	•	•	•	•
Atrophie blanche			•	•	•	•	•
Phlebothrombosis			•	•	•	•	•
After healing of heavy venous ulcers			•	•	•	•	•
Thrombophlebitis		•	•	•	•	•	•
Severe secondary varices			•	•	•	•	•
CVI stage 3			•	•	•	•	•
Post-thrombotic syndrome			•	•	•	•	•

Classification regarding CEAP (Clinical Etiology Anatomy Pathophysiology)

Clinical classification	Juzo Naturally Sheer	Juzo Soft	Juzo Assist	Juzo Dynamic Cotton	Juzo Dynamic	Juzo Silver	Juzo Ulcer Pro	Juzo Compression Wrap
C ₁ Spider veins, reticular varices	•	•	•	•	•			
C ₂ Varices	•	•	•	•	•	•		•
C ₃ Edema			•		•	•		•
C _{4a} Pigmentation, purpura, eczema						•		•
C _{4b} Hypodermitis, lipodermatosclerosis, atrophie blanche			•		•	•		•
C ₅ Healed ulcus cruris venosum		•	•	•	•	•		•
C ₆ Active ulcus cruris venosum			•		•	•	•	•

Etiologic classification

Ec congenital

Ep primary

Es secondary (post-thrombotic)

Anatomic classification

s superficial veins

p perforator veins

d deep veins

Pathophysiologic classification

Pr reflux

Po obstruction

Pr,o reflux and obstruction

Prescription Recommendation for Lymphedema & Lipedema

Indication	Stage	Symptom	DECONGESTION PHASE	MAINTENANCE PHASE								
			Juzo Compression Wrap	Juzo Assist	Juzo Dynamic	Juzo Dynamic Silver	Juzo Soft	Juzo Expert	Juzo Expert Silver	Juzo Expert Cotton	Juzo Strong	Juzo Strong Silver
Lymphedema	1	Spontaneously reversible, soft swelling, pressing on the skin leaves a pit, no skin changes	•	•	•	•	•	•	•	•		
	2	Spontaneously irreversible, onset of fibrosis, very little pitting, sometimes skin changes	•					•	•	•	•	•
	3	Advanced form, elephantiasis, fibrosis, chronic skin changes	•								•	•
Lipedema	1	Fine-nodule skin surface (orange peel skin), fatty swelling in the hip area		•	•	•	•	•		•		
	2	Coarse-nodule, uneven skin surface with large depressions						•	•	•	•	•
	3	Large, deformed skin flaps and lobules, with the tissue being firmer and harder	•					•	•	•	•	•