### Medical Stockings

**20–30 mmHg**
- Moderate Medical Compression
  - Heaviness and fatigue in the legs
  - Low-grade varicosities without special disposition for edema
  - Varices during pregnancy
  - Small varicose dilations of cutaneous veins
  - Post-sclerotherapy

**30–40 mmHg**
- Firm Medical Compression
  - Relief of aching, heaviness and fatigue caused by varices
  - Post-surgery or sclerotherapy
  - Prophylaxis of thrombosis
  - Prophylaxis and treatment of complications of varicose veins and post-phlebitic syndrome with chronic venous insufficiency
  - Venous ulcers
  - Varices during pregnancy
  - Pregnant patients with previous phlebitis
  - Management of edema and effective scar formation after burns
  - Status dermatitis due to chronic venous insufficiency
  - Lymphedema

**40–50 mmHg**
- Very Firm Medical Compression
  - For severe degrees of above
  - Emphasized edema from above causes
  - Lymphedema
  - Severe chronic venous insufficiency as with post-phlebitic syndrome
  - Chronic venous problems after surgery
  - Venous ulcers

### Lymphedema Sleeve

**Class 1**
- Lymphedema
- Post-mastectomy
- Blood poisoning
- Post-traumatically and post-operative edema
- Tennis elbow syndrome
- Severe burn therapy

**Class 2**
- Lymphedema
- Post-mastectomy
- Blood poisoning
- Post-traumatically and post-operative edema
- Tennis elbow syndrome
- Severe burn therapy

### Contraindications
- Severe arterial insufficiency
- Wet dermatoses
- Cutaneous infections
- Hypodermatitis in acute stage
- Non-ambulatory use

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*All ranges stated for Compression Stockings are the mean compression for an average ankle size.*