

Compression

Therapy Guide

8-15 mmHg

- Tired, aching legs
- Minor ankle, leg and foot swelling

15-20 mmHg

- Minor varicosities
- Minor varicosities during pregnancy
- Tired, aching legs
- Minor ankle, leg and foot swelling
- Post sclerotherapy
- Helps prevent DVT

20-30 mmHg

- Moderate to severe varicosities
- Post surgical
- Moderate edema
- Post sclerotherapy
- Helps prevent recurrence of venous ulcerations
- Moderate to severe varicosities during pregnancy
- Superficial thrombophlebitis
- Helps prevent DVT

30-40 mmHg

- Severe varicosities
- Severe edema
- Lymphatic edema
- Management of active venous ulcerations
- Helps prevent recurrence of venous ulcerations
- Manage manifestations of PTS
- Helps prevent post-thrombotic syndrome
- Orthostatic hypotension
- Post surgical
- Post sclerotherapy
- Helps prevent DVT
- Chronic venous insufficiency

40+ mmHg

- Severe varicosities
- Severe edema
- Lymphatic edema
- Management of active venous ulcerations
- Manage manifestations of PTS
- Orthostatic hypotension
- Postphlebotic syndrome
- Chronic venous insufficiency