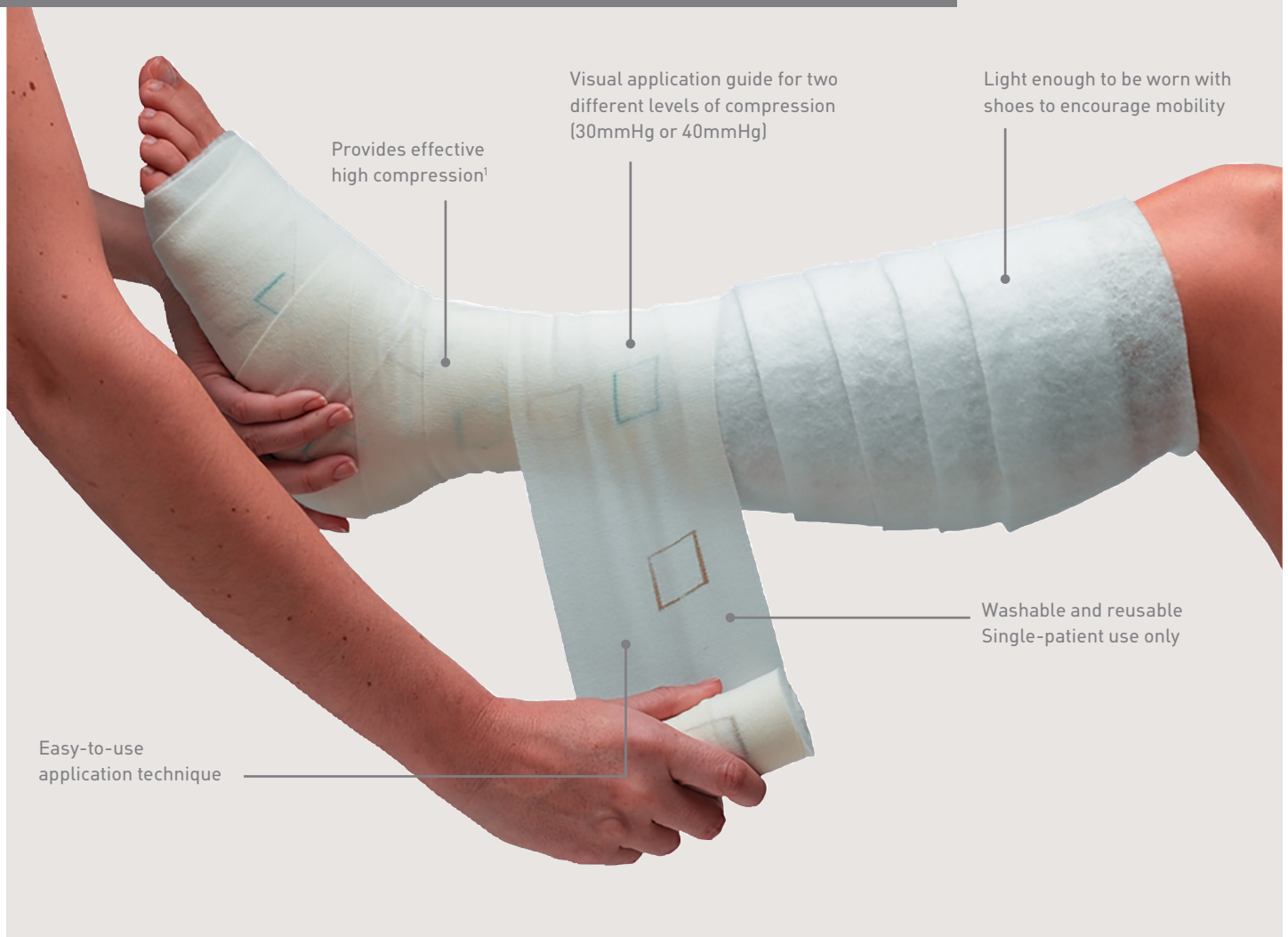


Setopress®

Lightweight high compression bandage



Setopress is a high compression bandage that provides graduated high compression in the management of venous leg ulcers.

How Setopress® works

Setopress is a lightweight high compression bandage. To ensure correct application, a simple visual guide is indelibly printed on the bandage. The visual guide consists of colour rectangles which become squares when the correct extension is reached.

On one side of the bandage, extending the brown rectangles to squares provides 40mmHg at the ankle. On the other, extending the green rectangles to squares provides 30mmHg at the ankle. When applied correctly, Setopress high compression bandages produce a level of compression that has been shown to heal even long-standing leg ulcers within 12 weeks².

If a patient is not accustomed to compression therapy or finds it difficult to comply, moderate compression may be used initially.

Benefits of Setopress

- Light enough to be worn with shoes, to encourage mobility
- Washable; both hygienic and cost-effective
- Single-patient use only
- 3.5m long (unstretched) – long enough for even the largest limbs
- Visual application guide
- Two different levels of compression
- Provides effective high compression¹
- Easy-to-use application technique

Material properties

- Polyamide
- Elastane
- Cotton

Washing Instructions



Areas of use

Setopress high compression bandages are used in the treatment of venous leg ulcers and associated conditions requiring graduated compression of the leg.

NOTE:

DO NOT apply Setopress if arterial insufficiency is present or suspected

DO NOT use the figure-of-eight bandaging technique

DO NOT use on limbs with a circumference of less than 18cm



Ordering Information

Supplied individually packed in cartons of 12.

| Product code | Size | Pcs/Box |
|--------------|-------------|---------|
| 3505 | 10cm x 3.5m | 1 |

References:

1. Gould DJ, Cambell S, Newton H et al. Setopress vs. Elastocrepe in Chronic Venous Ulceration. British Journal of Nursing. 1998; 7(2): 66-70, 72-73.
2. Blair SD, Wright DD, Blackhouse CM et al. Sustained Compression and Healing of Chronic Venous Ulcers. BMJ. 1988; 297(6657): 1159-1161.

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