Engineered for comfort. Designed for real life.

3M™ Coban™ 2 Layer Compression System

Venous leg ulcer, chronic oedema and lymphoedema therapy.

For more information contact your local 3M representative or call 3M Healthcare Customer Helpline on 1300 363 878

www.coban2.com.au

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3M Critical & Chronic Care Solutions Division

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Ordering information.

### Venous leg ulcers

Can be worn for up to seven days.

### Chronic oedema/lymphoedema

Twice weekly application clinically proven to reduce limb volume.

### References


### For arms, shoulders, fingers and toes

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### For legs, hips and torso

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Help your patients to overcome the common challenges of wearing compression bandages.

Feeling comfortable, wearing normal shoes and bandage slippage are common challenges for patients in compression bandage systems. Both Coban 2 and Coban 2 Lite are designed to achieve sustained therapeutic compression with unique stretch and cohesion properties. Your patients or clients can be effectively treated while enjoying an improved quality of life.

Inner foam comfort layer applied with minimum overlap.

Outer compression layer, applied at 100% stretch, with 50% overlap.

Suspension, bandage slippage are common challenges for patients in compression bandage systems. Both Coban 2 and Coban 2 Lite are designed to achieve sustained therapeutic compression with unique stretch and cohesion properties. Your patients or clients can be effectively treated while enjoying an improved quality of life.

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How does it work?

Therapeutic compression without the bulk
Coban 2 compression system comprises two thin layers to provide the stiffness required to generate sustained working pressures/low resting pressures to reduce oedema/prevent venous reflux, as equally well as traditional bandages, but without the bulk.

Progressive compression
Highlighted as best practice in the 2015 Global Consensus Document, ‘progressive compression’ is achieved with Coban 2 compression system, where both layers bond together to form a rigid sleeve.1

Safe for skin
The system is latex-free, hypoallergenic and non-irritating which helps to protect and improve skin integrity.

Improved concordance
Studies have shown that because Coban 2 compression system stays in place and is comfortable, patients are more likely to keep the bandages on, increasing concordance and improving the potential for more effective therapy.1,2

Stays in place
The unique interlocking layers cohere to each other, creating an inelastic sleeve that conforms to the limb and reduces the potential for bandage slippage and discomfort.

Low profile bandages
Patients can easily perform daily activities because the bandages are lightweight, flexible and facilitate mobility. Plus, as the layers are so thin, patients may wear regular footwear and clothing.

For clinicians
Reducing complexity in compression bandaging
- Reduction in treatment costs1,2 and fewer bandage changes required, saving time and money
- Simple to apply after appropriate training
- Increased patient concordance with treatment1
- Low profile bandages may be worn with normal clothing and footwear
- Lightweight and reduced bulk means good mobility
- Class 1 compression

For patients
Designed with comfort in mind
- Improved quality of life
- Fewer bandage changes in less interruption to ‘everyday’ life
- Reduced slippage and ‘no more restrictive bandage to wear’

Advantages of 3M™ Coban™ 2 Layer Compression System

Comparing Two-Layer and Four-Layer Compression Therapy

UK Study: Clinical Outcomes and Cost-Effectiveness of Three Alternative Compression Systems Used in the Management of Venous Leg Ulcers

Consensus Recommendations:
Simplifying Venous Leg Ulcer Management

- Involvement from 13 international experts in leg ulcers and venous disease.
- Calls for simplified approach to compression therapy treatment for VLUs.

Consensus document can be downloaded from www.woundsinternational.com

* Healing rates among patients that started with the four-layer compression systems and is marked on those systems and healing.