

Mepi™ Press 2 Lite

Two layer compression system
with reduced compression



Not made with
natural rubber latex

Indicators help ensure the
correct stretch to achieve the
required compression pressure.¹

Skin friendly¹

The system provides average
compression pressure (supine
or at rest) of approximately
30mmHg.



How Mepi Press 2 Lite works



- ⌘ Measure the patient's ankle (Mepi Press 2 Lite is indicated for an ankle circumference of 18-32cm or 7.1-12.6 inches).
- ⌘ Ensure the patient's foot remains at a 90° angle to lower leg throughout the application.

Note: Obtaining an ABI is key to selecting an appropriate level of compression.



- ⌘ Apply the **white padding bandage** to the foot. Do not stretch the bandage. Once above the ankle, wrap bandage in a spiral around the leg at full stretch with an overlap of 50%. Tear off excess material approximately 2cm below the knee.



- ⌘ Apply the **brown compression bandage** to the foot. Once above the ankle, wrap bandage in a spiral around the leg with a 50% overlap. Tear off excess material approximately 2cm below the knee. Press bandage down and edges can be taped as needed.

Note: Full stretch is reached when the diamonds become squares.



See IFU for full instructions.

It may be necessary to adjust the application technique to suit the anatomical or pathophysiological characteristics of the patient and/or according to the medical prescription.


Mölnlycke®

Benefits of Mepi™ Press 2 Lite

- Symbols in the second layer and a stretch limiter in the first layer ensure correct application[‡]
- Optimal distribution of pressure[‡]
- Both layers are easy to tear off during application[‡] (scissors can be used if necessary)
- Comfortable to wear with most shoes[‡]



Wear Time

Mepi Press 2 Lite may be left in place for 7 days depending on the condition of the wound and surrounding skin or as indicated by accepted clinical practice.

Indications for Use

Mepi Press 2 Lite is indicated for long-term compression therapy of mixed (arterial and venous etiology) leg ulcers, venous disease and edema caused by other factors that requires reduced compression (in patients with an ABI – ankle brachial pressure index – of 0.6–0.8).

Mepi™ Press 2 Lite may be used with these Mölnlycke Wound Management products:



Mepilex® Up
Non-Bordered foam



Mextra® Superabsorbent
Dressing for highly exuding wounds



Exufiber® Ag+
Antimicrobial gelling fiber



Mepi™ Press 2 Lite ordering information

Product Code	Size	Sets /box	HCPCS
300031	Layer 1: 10cm x 6.5m (stretched)	8	A6441
	Layer 2: 10cm x 8.2m (stretched)	8	A6454

References: 1. Useability Report (KOB) 2. Clinical Evaluation Report (KOB)

Find out more at www.molnlycke.us

The Mölnlycke Health Care, Mepilex, Exufiber, Mextra and Mepi trademarks, names and logo types are registered globally to one or more of the Mölnlycke Health Care Group of Companies. Distributed by Mölnlycke Health Care US, LLC, Peachtree Corners, Georgia 30092. © 2026 Mölnlycke Health Care AB. All rights reserved. 1-800-843-8497. USMM_270789 01.26

MHC-2025-000423

