

Ease-Guard® DVT Compression Sleeves

Advanced Compression. Patient Comfort. Reliable DVT Prevention.

Ease-Guard® DVT Compression Sleeves are designed to support blood circulation in the lower limbs through pneumatic compression therapy. Our range includes **calf, thigh, and foot sleeves**, available in intermittent and sequential compression configurations to meet different patient and clinical requirements.

Our sleeves combine **soft, breathable nylon construction, practical fastening systems, patient-friendly tubing placement, and carefully designed compression chambers** to provide comfortable and effective pneumatic compression therapy.

Calf Sleeves

Ease-Guard® Calf Sleeves are designed to provide targeted pneumatic compression to the calf region. They are available in both **intermittent pneumatic compression** and **sequential pneumatic compression** configurations.

Intermittent Pneumatic Calf Sleeve

Model: EG-113

The Ease-Guard® EG-113 Calf Sleeve features a **three-section design** developed for intermittent pneumatic compression.

The sleeve applies intermittent compression to the calf to help promote blood flow and support DVT prophylaxis.

Key Features

- Three-section compression design
 - Intermittent pneumatic compression
 - **Calf compression: 40 mmHg**
 - Soft, breathable nylon fabric
 - Comfortable hose positioning along the side of the leg
 - Large hook-and-loop fasteners for easy application
 - Clear and easy-to-read size markings
 - Air holes designed to improve airflow around the leg
 - Designed with patient comfort in mind
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Sequential Pneumatic Calf Sleeve

Model: EG-233

The Ease-Guard® EG-233 Calf Sleeve features **three separate compression chambers** that work sequentially to provide graduated compression.

The compression begins with the highest pressure at the distal portion of the leg and gradually decreases toward the proximal portion, creating a **gradient compression effect** designed to promote blood flow toward the heart.

Gradient Compression

45 mmHg → 40 mmHg → 30 mmHg

Key Features

- Three-bladder sequential compression system
- Circumferential gradient compression
- Graduated distal-to-proximal compression
- Large hook-and-loop fastening system
- Soft and lightweight nylon construction
- Tubing positioned toward the side of the leg for improved comfort
- Clear size identification
- Air holes to improve airflow to the leg
- Designed for comfortable and easy application

Calf Sleeve Sizes

Size	Dimensions (H × W)
Small & Medium	36 × 61 cm
Large & XL	39 × 61 cm
2XL	40 × 63 cm

Thigh Sleeve

Sequential Pneumatic Thigh Sleeve

Model: EG-333

The Ease-Guard® EG-333 Thigh Sleeve is designed to provide **sequential pneumatic compression across the thigh and lower limb**.

Its multi-section construction provides graduated compression, beginning at the distal portion and progressing toward the proximal area. This sequential compression is designed to support blood circulation and assist in DVT prophylaxis.

Designed for Comfort and Easy Application

The EG-333 is manufactured using **lightweight, smooth nylon material** designed to provide a comfortable experience during compression therapy.

The smooth nylon fabric helps minimize **sweating, skin irritation, and itchiness**, while the large hook-and-loop fastening system allows the sleeve to be applied and adjusted easily.

Key Features

- Three-section sequential compression design
- Graduated compression
- Lightweight nylon construction
- Smooth fabric for enhanced patient comfort
- Designed to minimize sweating, skin irritation, and itchiness
- Large hook-and-loop fastening flaps
- Easy 1-2-3 application instructions
- Tubing directed away from the patient's leg to help avoid skin irritation
- Clear and easy-to-read size markings
- Designed for convenient clinical application

Thigh Sleeve Sizes

Size	Dimensions (H × W)
Small & Medium	57 × 58 cm
Large & XL	58 × 61 cm
2XL	59 × 67 cm

Foot Sleeves

Ease-Guard® Foot Sleeves are designed to provide **targeted pneumatic compression to the foot**, making them suitable when compression therapy is required specifically around the foot region.

Our foot sleeves combine a **soft, breathable nylon fabric with a carefully designed hose angle** to provide a comfortable compression experience.

The foot and calf sleeves can be selected according to the **specific area requiring treatment and individual patient needs**.

Available Models

EG-111 Foot Sleeve

A dedicated Ease-Guard® foot sleeve designed for pneumatic compression therapy, with a practical design for clinical use.

EG-112 Foot Sleeve

A dedicated Ease-Guard® foot sleeve designed for pneumatic compression therapy, featuring an alternative tubing/connector configuration.

Key Features

- Three-bladder design
- Pneumatic compression
- Soft, breathable nylon fabric
- Patient-comfort-oriented construction
- Unique hose angle for improved comfort
- Designed specifically for foot compression
- Available in multiple sizes
- Suitable for use according to individual patient requirements

Foot Sleeve Sizes

Size	Dimensions (H × W)
Small & Medium	34 × 38 cm
Large & XL	36 × 42 cm
2XL	37 × 43 cm

Choose the Right Sleeve for Your Patient

Ease-Guard® offers a range of **foot, calf, and thigh sleeves** to accommodate different clinical requirements.

Whether intermittent or sequential pneumatic compression is preferred, our sleeves are designed around three key principles:

Effective Compression

Designed to provide controlled pneumatic compression to support blood circulation and DVT prophylaxis.

Patient Comfort

Soft nylon materials, thoughtful tubing placement, airflow features, and easy fastening systems help create a comfortable treatment experience.

Clinical Convenience

Clear size markings, large hook-and-loop fasteners, and practical sleeve designs make application straightforward for healthcare professionals.

Foot. Calf. Thigh.

One range. Multiple compression options. Designed around patient needs.

Ease-Guard® sleeves are designed to work with our Ease-Guard® pumps as well as most standard intermittent and sequential pneumatic compression pumps available in the market.