

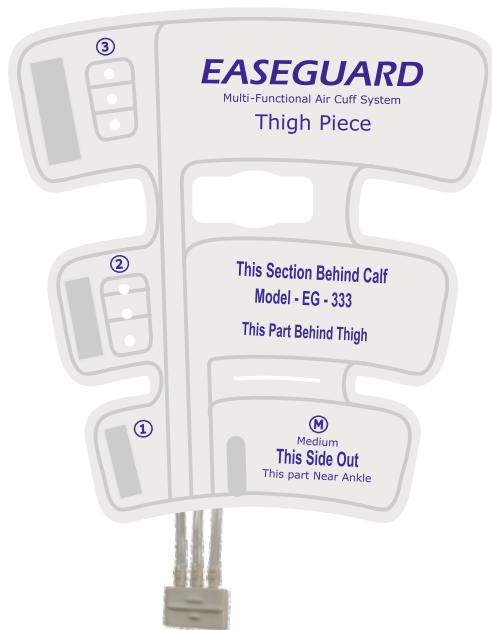
EASEGUARD[®]

DVT Sleeves



Reduce the risk of deep vein thrombosis and improve outcomes

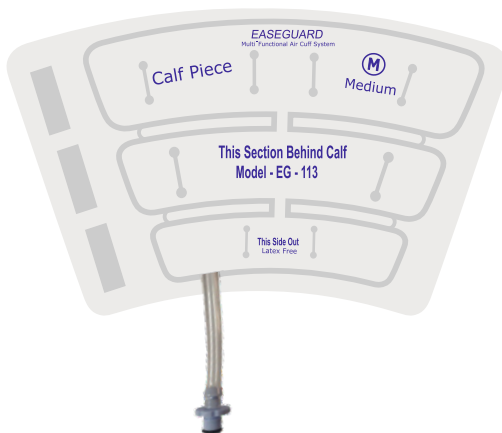
Thigh Sleeve



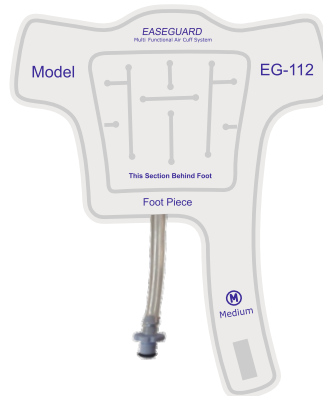
Calf Sleeve



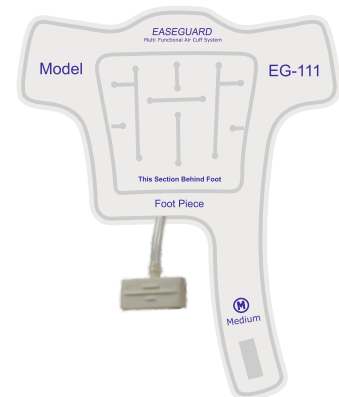
Calf Sleeve



Foot Sleeve



Foot Sleeve



Foot, calf, and thigh are equally effective Use clinician preference in determining which one to use.

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Prevent DVT: Know the risk factors

You can get Deep Vein Thrombosis (DVT) if you have certain medical conditions that affect how the blood clots. A blood clot in the legs can also develop if you don't move for a long time. For example, you might not move a lot when traveling a long distance or when you're on bed rest due to surgery, an illness or an accident. Each year, hundreds of thousands of people form blood clots in their veins, which is known as venous thromboembolism (VTE). DVT causes Serious Illness, Disability, and in some cases, Death. Deep vein thrombosis can be serious because blood clots in the veins can break loose. The clots can then travel through the bloodstream and get stuck in the lungs, blocking blood flow (pulmonary embolism). When DVT and Pulmonary Embolism occur together, it's called venous thromboembolism (VTE).

DVT risk factors

DVT has serious complications that are preventable and treatable if discovered early. Risk factors include:

- **Family History**
- **Post-Surgical**
- **Immobility (Bed Rest)**
- **Pregnancy And Postpartum**
- **Edema**
- **Prolong Sitting**
- **Obesity**
- **Older Age**
- **Cancer**
- **Heart Failure**
- **Dehydration**
- **Inflammatory Bowel**

Why Ease Guard

Ease Guard a broad product portfolio for DVT therapy to cover facility's needs. including both intermittent and sequential options. our overall lines is designed to improve patient comfort with a very soft grade fabric for patient's skin & intuitive and easy to operate pump for clinic maximizes both clinical and financial outcomes.

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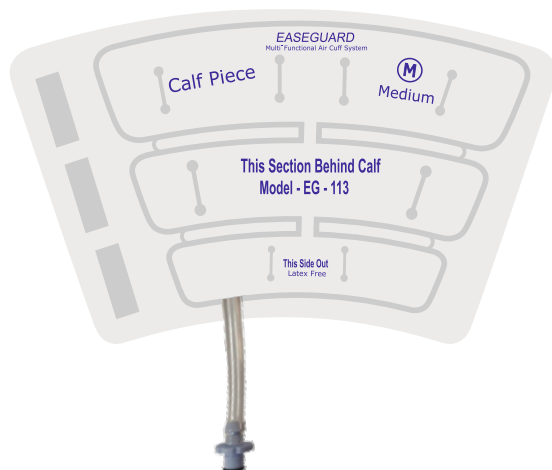


allows you to choose the therapy
that's **right for your patients and
facility**

Pneumatic compression pumps lower the risk of DVT by replicating the body's normal muscle pump activity. During treatment, the inflation-deflation cycle of the pump forces blood out of the legs toward the heart.

Our advanced sequential pumps and sleeves offer the choice of intermittent or sequential pneumatic compression methods of DVT prophylaxis. Studies confirm both methods are equally effective in preventing DVT.

Calf Sleeve



Intermittent pneumatic compression

Our Unique First of Its Kinds Three Sections In One Sleeve For The Intermittent Pneumatic Compression Devices, Alternating Compression On DVT Air Pumps With Intermittent Air Supply.

Calf Compression = 40mmHg

Calf Sleeve



Sequential pneumatic compression

Ease Guard Sequential DVT Pumps And 3 - Bladder Circumferential Sleeves Create A Gradient Compression Wave For The Foot, Calf, Or Thigh

Calf & Thigh Gradient Compression (distal to proximal) = 45mmHg → 40mmHg → 30mmHg
Foot Compression = 120mmHg

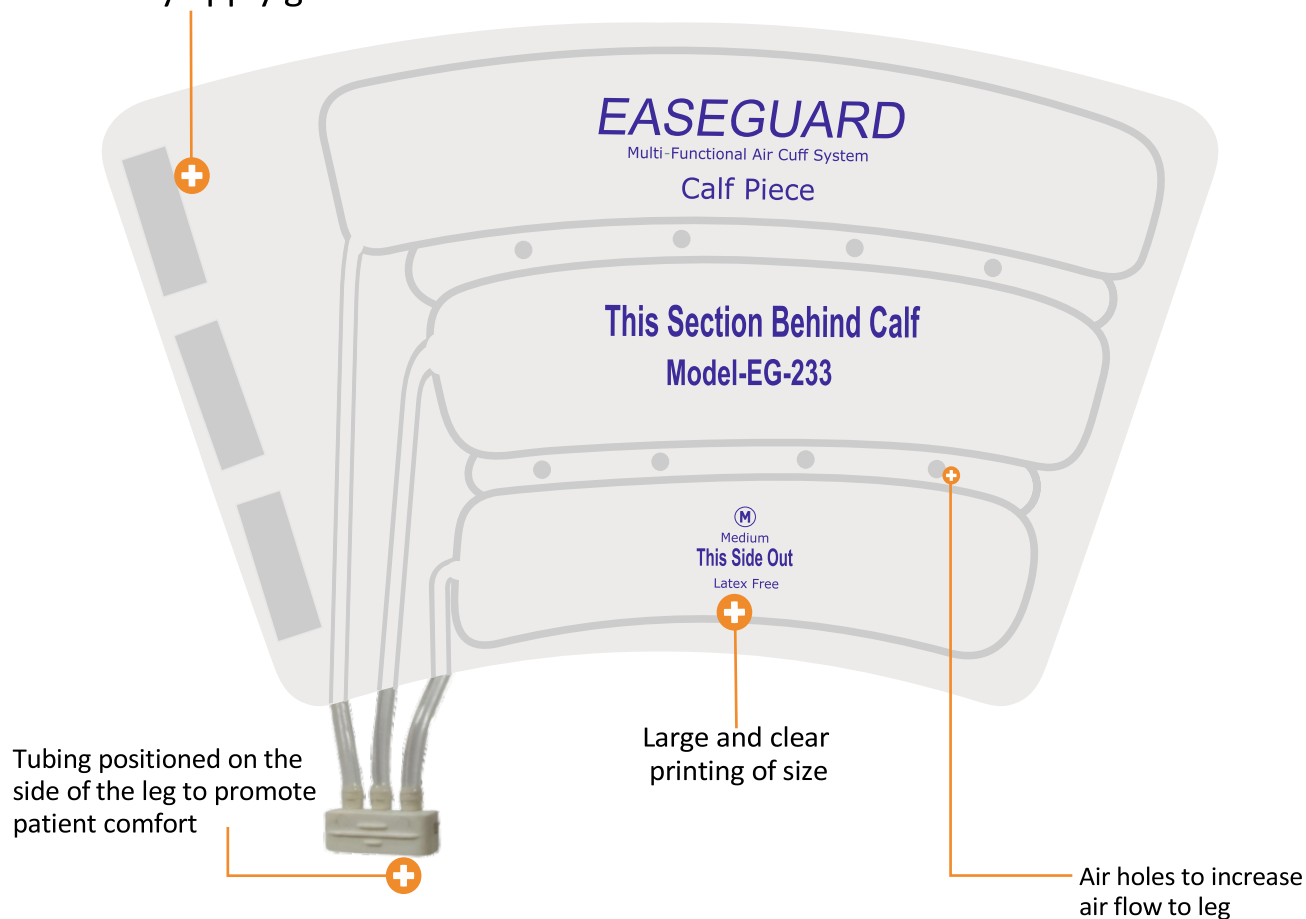
Our Sleeves Works Well With Our Ease Guard Pump As Well As with Most Other Gradient & Sequential Pumps Available In The Market

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Sequential sleeves

Triple-bladder, circumferential, gradient compression for optimal performance
Our sequential compression sleeves increase blood flow in the legs by using graduated pressure. The sleeve has three separate chambers starting with the highest pressure at the ankles and moving up the leg that inflate and deflate, gently squeezing the muscles of the legs to decrease the chance of blood clot formation.

Large hook-and-loop fastener helps nurses easily apply garment



Size Chart for the Calf Sleeves

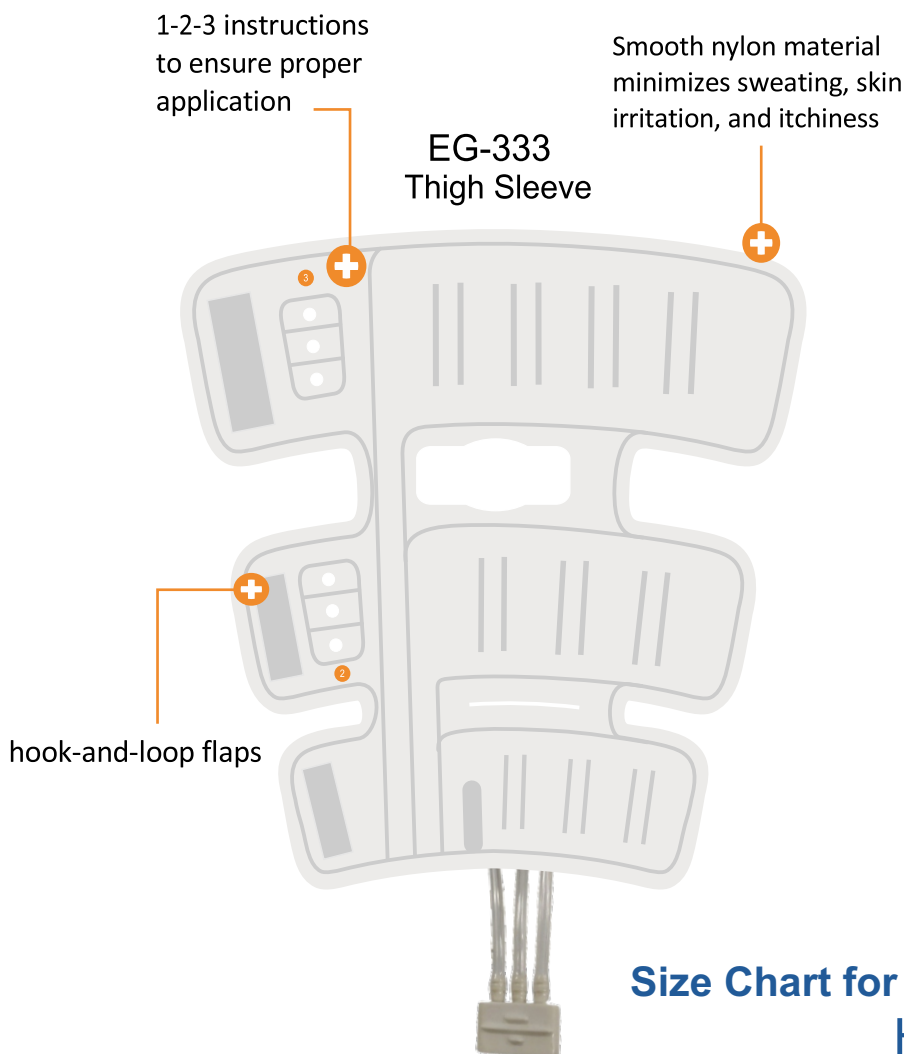
HxW

Small&Medium	36x61 CM
Large & XL	39x61 CM
2XL	40x63 CM

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Sequential sleeves

- Lightweight, Nylon Material
- 1-2-3 instructions to ensure proper application
- Easy application with large hook-and-loop fasteners
- Tubing is directed away from the patient's leg to avoid skin irritation



Size Chart for the Thigh Sleeves HxW

Small&Medium	57x58 CM
Large & XL	58x61 CM
2XL	59x67 CM

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Intermittent Gradient Compression Sleeves

Our Unique First-Of-Its-Kind Three Bladder In One Sleeve For The Intermittent Compression Sleeves Increase Blood Flow In The Legs By Using Uniform Pressure. These Unique Sleeves Have One Chamber. Equally Divide Into 3 Sections That Inflate And Deflate, Just Like A Sequential Sleeve. It Gently Squeeze The Muscles Of The Legs To Decrease The Change Of Blood Clot Formation. Our DVT Sleeves Are Thoughtfully Designed To Maximize Patients' Comfort.

Soft Breathable Nylon Fabric And Unique Hose Angle Make The Sleeves Exceptionally Comfortable

Soft Nylon Fabric



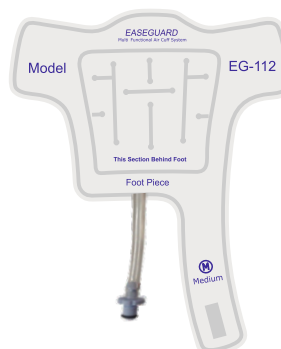
Size Chart for the Foot Sleeves HxW

Small&Medium	34x38 CM
Large & XL	36x42 CM
2XL	37x43 CM

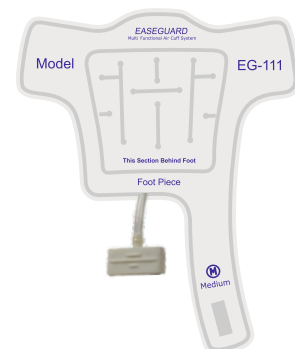
Calf Sleeve



Foot Sleeve



Foot Sleeve



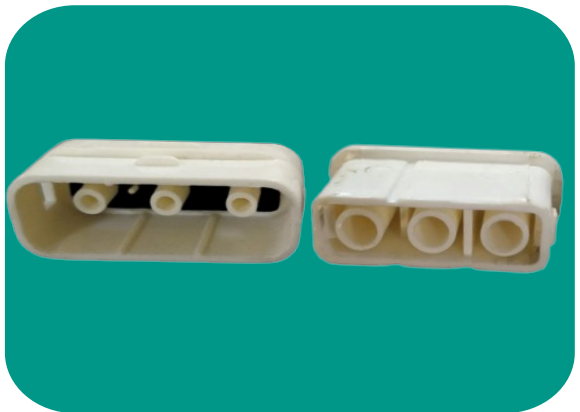
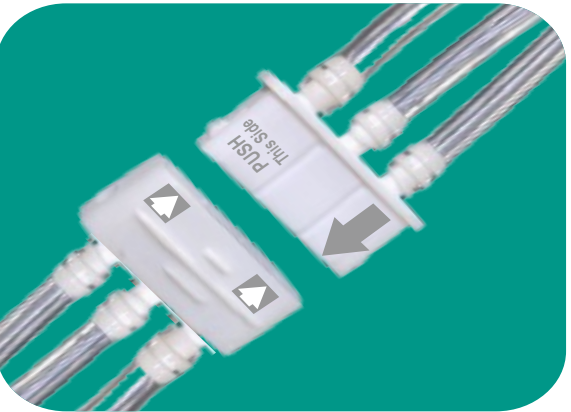
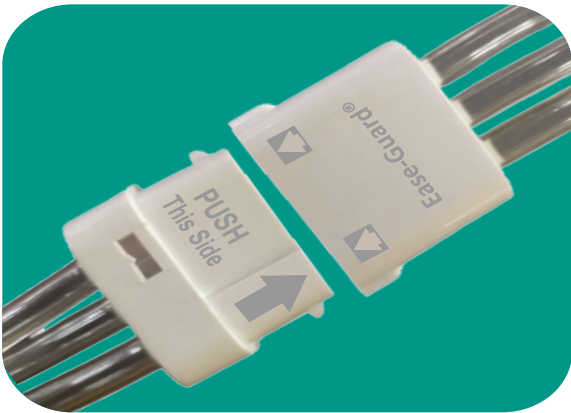
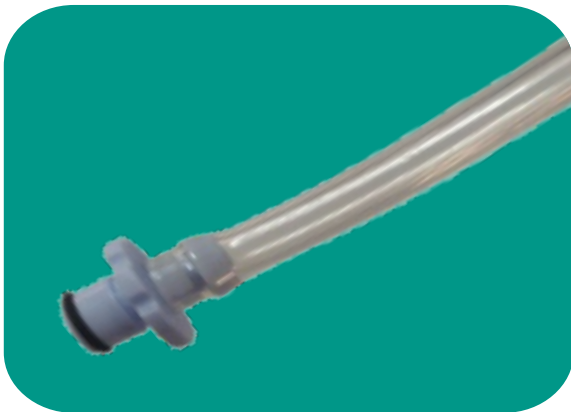
Our Foot & Calf Sleeves Are Meant For Specific Areas As Per Patients Needs

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Our range of connectors for various kinds of machines



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Pipes Assembly for the DVT Pumps

Open Tubes Assembly



Open Tubes Assembly



Open Tubes Assembly



Open Tubes Assembly



Covered Tubes Assembly



Covered Tubes Assembly



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EASEGUARD[®]



Hassle-free implementation

Our team of technicians will be with you at every stage, ensuring smooth implementation and uninterrupted operation.

EASEGUARD[®]



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