

Lauma
MEDICAL



About Lauma Medical

Due to many years of experience in the production of medical products, following the recommendations of specialists and the wishes of customers, Lauma Medical products have gained a leading position in the category of related products both in the Baltic countries and in Russia, Ukraine, Kazakhstan, Georgia and other countries.

Company history

For more than 45 years, Lauma Medical has been widely known among pharmacists and consumers in the Baltic States and Eastern Europe.

Lauma Medical is a major manufacturer of medical products such as high-stretch woven bandages, elastic waistbands, joint bandages, maternity belts, posture correctors, orthoses and compression stockings.

Lauma Medical technology

In the production of our products, we use special weaving technology and only the highest quality materials are used in the production process of the products, which allow the skin to breathe and maintain its functionality even after long-term use.

Medical elastic bandage

Elastic medical bandages can be used for the treatment and prevention of chronic venous inflammations, in the pre- and post-operative period, for the prevention of hematomas and for the fixation of endoprostheses in a stable position after plastic surgery, as well as for the prevention and treatment of sports injuries – sprains and dislocations.

The special weaving technology used for the bandage production ensures excellent quality and property preservation even with prolonged and intensive use.

The production technology allows the product to be cut to the required length without processing the edge.

Composition	
Cotton	96%
Elastane	4%



Lauma Medical manufactures woven bandages in three different degrees of stretchability:

- **Model 2**
The extensibility of bandages is 150 – 170%
- **Model 5**
The extensibility of bandages is 100 – 150%
- **Model 6**
The extensibility of bandages is 30 – 100%



Characteristics and effects of an elastic bandage



Compression effect
Subjecting the tissues of the joint to external compression, the elastic bandage squeezes out excess fluid from the intercellular space into the lymphatic vessels, which reduces swelling and prevents the formation of a new one.



Fixing effect
The bandage creates compression on the ligamentous and muscular apparatus of the limb or joint, which leads to a decrease in the mobility of muscles, tendons and subcutaneous tissue. Creating rest allows you to significantly reduce the healing time.



Warming effect
Bandages create an optimal thermal balance, which helps to reduce pain, increase blood circulation and speedy tissue recovery.



Micro massage effect
Bandages in combination with movement affect the skin, subcutaneous tissue, muscles, and ligaments, displace blood from the capillary network into the veins and thereby help to accelerate microcirculatory in them.



Regenerating effect
The bandage increases the local blood supply. The warming and micro massage effects create optimal conditions for the restoration of damaged tissues.



Protective effect
With the constant wearing of an elastic bandage, the ligaments, muscles, and tissues of the joint are in a fixed semi-heated state, which reduces the likelihood of damage to the joint or tissues during exercise.

Available sizes

Size, cm x m		
8 x 0.6	10 x 0.6	12 x 0.6
8 x 1.1	10 x 1.1	12 x 1.1
8 x 1.5	10 x 1.5	12 x 1.5
8 x 1.7	10 x 1.7	12 x 1.7
8 x 2.0	10 x 2.0	12 x 2.0
8 x 3.0	10 x 3.0	12 x 3.0
8 x 3.5	10 x 3.5	12 x 3.5
8 x 5.0	10 x 5.0	12 x 5.0



New from Lauma Medical

We would like to introduce you to the latest Lauma Medical products – new design belts and new product groups – posture correctors, orthoses and supportive bandage for arm fixation.

A lot of cotton is used in the production of the new belts, posture correctors and armrests, which makes wearing the products pleasant while allowing the skin to breathe.

The products are made in modern gray and black colors with red accents.



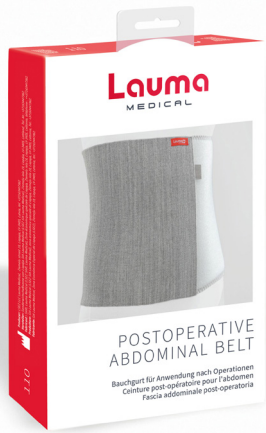
Postoperative abdominal belt mod. 110

- Accelerate the recovery process after different abdominal surgery – supports your surgical sutures, relieve pain, allows to move, reduce swelling
- Provides support in postpartum period, strengthening the anterior abdominal wall
- Research has shown that applying compression to the abdomen with abdominal belt helps people with orthostatic intolerance (OI) prevent blood pooling
- Made from breathable material – prevents excessive sweating and allows the skin to breath
- Can be worn under clothing



Composition	
Cotton	35%
Polyacrylic	24%
Elastane	17%
Polyester	16%
Polyamide	8%

Size	Waist circumference (cm)
S	56-68
M	68-84
L	85-100
XL	101-115
XXL	116-130



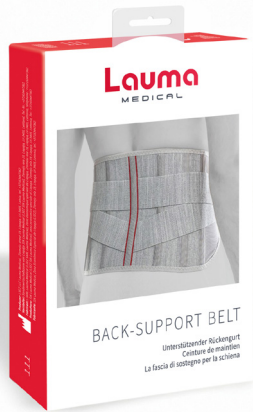
Back-support belt mod. 111

- Provides support for persistent pain and mild muscle weakness
- Provides support in case of spinal instability or vertebral displacement as well as in the case of osteochondritis, radiculitis or neuralgia
- Provides support for chronic moderate back pain
- For additional stability, extra inserts are placed in the back part of the belt, helping to keep the axis of the back and to reduce movements in the belt area.
- Reduces rehabilitation time after injuries or following surgeries
- Can be worn under clothing
- Elastic tensioning straps allows easy to close and adjust the belt
- Slightly straighten your back to help with correct posture
- Made from breathable material – prevents excessive sweating and allows the skin to breath



Composition	
Cotton	33%
Polyacrylic	23%
Elastane	19%
Polyester	15%
Polyamide	10%

Size	Waist circumference (cm)
S	65-79
M	80-90
L	91-100
XL	101-110
XXL	111-120



Supportive pregnancy belt, mod. 112

- Reduces back and pelvic pain during pregnancy
- Provide support for belly and reduce the load for the back
- The gentle compression of the belt can help support the uterus and reduce discomfort from movement during physical activity
- Promotes proper posture and prevents overextension of the lower back
- Belt can be worn in postpartum period and after c-section to provide additional support to the abdomen and lower back and help strengthen anterior abdominal wall
- Made from breathable material – prevents excessive sweating and allows the skin to breath
- Additional strapping at the bandage sides allows the stomach to be supported in the required position



Composition	
Cotton	37%
Polyacrylic	25%
Polyester	17%
Elastane	13%
Polyamide	8%

Size	Girth under belly (cm)
S	88-100
M	100-110
L	110-118
XL	118-126



Supportive bandage for arm fixation, mod. 400

- Supportive bandage for safe and comfortable arm fixation during rehabilitation after fractures, sprains and/or surgical interventions
- The base of bandage is made from breathable material made from 100% cotton, prevents excessive sweating and allows the skin to breath
- The strap is fully adjustable to raise your arm to your needed height
- Hook your thumb on the loop for extra comfort and stability
- Can be worn on both hands



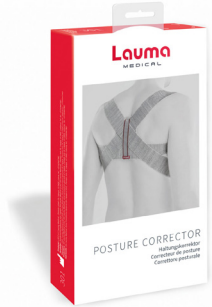
Size	Forearm length (cm)
XS (junior)	22-38
S (junior)	26-32
M	30-38
L	36-44

Composition	
Cotton	61%
Polyamide	39%



Posture corrector mod. 301

- Posture corrector, designed for prevention of injuries, instability, osteochondritis, spondylosis, postural disorders, hunched posture, upper back, neck, shoulder head pain
- Correct posture will help you breathe better, allow you to maintain proper form
- Ease of use – easily self-adjusting
- Can be worn under and over clothes while working out, sitting, walking, or doing any other daily activities. The material is lightweight and washable
- Wearing a posture corrector a few hours a day and including posture-specific exercises in your workouts can help you train and strengthen the muscles that support your spine
- Maintaining better posture can improve your overall well-being.



Composition	
Cotton	35%
Polyacrylic	24%
Elastane	17%
Polyester	16%
Polyamide	8%

Size	Circumference under the chest (cm)
S	59–68
M	69–78
L	79–88
XL	89–99

Posture corrector with metal inserts mod. 302

- Designed with under breast belt to provide spine alignment and lumbar support
- Designed for prevention of injuries, instability, osteochondritis, spondylosis, postural disorders, hunched posture, upper back, neck, shoulder head pain
- The posture corrector bends back the shoulders, straightens the chest and spine, corrects the posture, improving wellness
- Does not restrict natural movements and allows retaining activity with correct posture
- Ease of use – easily self-adjusting and can be worn under and over clothes
- The Y-shape provides effective rearward traction, is highly valued
- Metal inserts can change the curvature of the spine over time



Composition	
Cotton	34%
Polyacrylic	29%
Polyester	20%
Elastane	17%

Size	Circumference under the chest (cm)
S	64–76
M	77–86
L	87–97
XL	98–104

Back posture corrector with metal inserts mod. 303

- Corrector has been supplemented with 4 inserts in the lumbar part of the back and additional straps for additional stabilization of the back
- Removable metal inserts which allow adjusting the degree of rigidity
- The lower back brace provides support that can relieve pain
- Designed for prevention of injuries, instability, osteochondritis, spondylosis, postural disorders, hunched posture, upper back, neck, shoulder head pain
- Does not restrict natural movements and allows retaining activity with correct posture
- Ease of use – easily self-adjusting and can be worn under and over clothes
- The Y-shape provides effective rearward traction, is highly valued
- Metal inserts can change the curvature of the spine over time



Composition	
Cotton	28%
Polyacrylic	25%
Polyester	17%
Elastane	15%
Polyamide	14%

Size	Waist circumference (cm) / Height (cm)
S	65–75 / 160–170
M	76–90 / 170–180
L	91–105 / 170–180
XL	106–120 / 180–190
XXL	121–135 / 180–190



Knee brace, mod. 501

- Knee brace is designed for use after sport injuries, in case of physical exertion and sprains, as well as during the rehabilitation period
- Made from breathable, elastic material, which is soft and durable.
- The brace is seamless, which protects from bruising
- Flexible metal springs
- Gel support pads keeps kneecap in place and ensures support and stability
- Does not limit the movement, simultaneously retaining compression
- Can be worn on both legs



Size	Circumference above the knee (cm)	Circumference at the knee center (cm)	Circumference below the knee (cm)
S	39–47	33–35	30–35
M	47–53	35–38	35–40
L	53–59	38–43	40–47
XL	59–67	43–48	47–50
XXL	67–75	48–53	50–56

Elbow brace, mod. 502

- Elbow brace are designed for use after sport injuries, in case of physical exertion and sprains, as well as during the rehabilitation period
- Made from breathable, elastic material, which is soft and durable
- The brace is seamless, which protects from bruising
- Gel support pads keeps elbow in place and ensures support and stability
- Does not limit the movement, simultaneously retaining compression
- Can be worn on both arms



Composition	
Polyamide	60%
Elastane	40%

Size	Elbow circumference, cm
S	20–23
M	23–26
L	26–29
XL	29–32
XXL	32–35

Ankle brace, mod. 503

- Ankle brace is designed for use after sport injuries, in case of physical exertion and sprains, as well as during the rehabilitation period
- Made from breathable, elastic material, which is soft and durable
- The brace is seamless, which protects from bruising
- Gel pads provide efficient support in case of potential pain and discomfort
- Does not limit the movement, simultaneously retaining compression
- Can be worn on both legs



Size	Ankle circumference, cm
XS	17–19
S	19–21
M	21–23
L	23–25
XL	25–27
XXL	27–29

Composition	
Polyamide	60%
Elastane	40%

Wrist brace, mod. 504

- The wrist brace is designed to treat arthritis, the carpal tunnel syndrome, immobilization of the wrist during rehabilitation in order to stabilize the radial bone and tendons
- Ensures support and rigidity for the joint, by limiting the movement
- Made from breathable, elastic material, which is soft and durable
- The brace is seamless, which protects from bruising
- The brace has an integrated adjustable metal insert, which is designed for rigid stabilization of the wrist
- The metal insert may be removed, when rigid stabilization is no longer required
- Additional strap fixates the inside insert of the palm



Size	Wrist circumference, cm
S	14–15
M	15–16
L	16–18
XL	18–20
XXL	20–22

Elastic medical belts, mod. 70107 and 70108

Elastic belts are designed considering specialist recommendations and the patient in mind. Certified and high quality materials are used in manufacturing process.

The products have several important features:

Warming effect
The belt creates a thermal balance, which contributes to reduction of pain syndrome; increased blood circulation and acceleration of recovery in the lumbar and kidney area.

Protective effect
Ligaments, muscles, and tissues of the lumbar spine are in a heated state. This reduces the chance of injury to the joint during awkward or sudden movement.

Reduced risk of dermatitis and other skin irritations
It does not cause diaper rash or local irritation. Only natural materials are used in production: cotton and wool, which absorb moisture from the surface of the skin, without causing intertrigo or irritation. Without causing friction and skin inflammation.

- The elastic medical belt is designed to relieve back pain in the lower part providing comfort and warmth
- The belt is used for lumbar-sacral radiculitis, osteochondrosis and nerves for the treatment and prevention of inflammation, as well as sports injuries
- During the period of exacerbation of the disease, it is recommended to wear the belt all the time
- Helps maintain correct posture

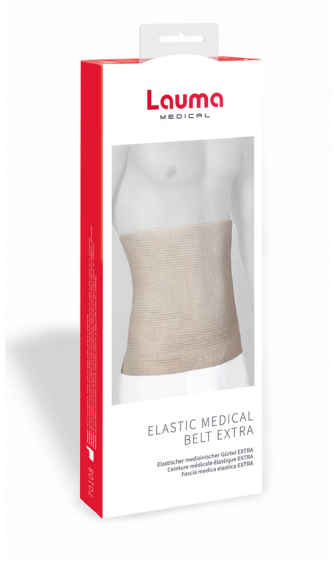
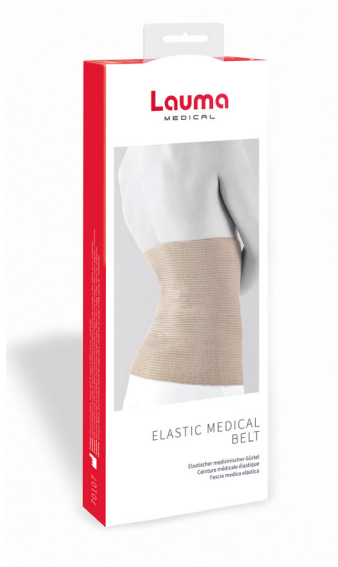
Size		Waist circumference, cm	Hip circumference, cm
1	XS	60-67	86-95
2	S	68-75	96-101
3	M	76-81	102-107
4	L	82-87	108-113
5	XL	88-98	114-119
6	XXL	99-109	120-128
7	XXXL	110-120	129-137



Composition for model 70107:	
Wool	16%
Cotton	47%
PAN	25%
Polyamide	6%
Latex	6%



Composition for model 70108:	
Wool	45%
Cotton	44%
Polyamide	6%
Latex	5%



Anti-radiculitis belt Velcro, mod. 105

- Designed to reduce pain in the lumbar area
- Used for the prevention and treatment of lumbosacral radiculitis, neuritis, osteochondrosis, as well as sports-related injuries
- Provides a feeling of warmth and comfort to the back
- During an exacerbation of the disease, the product is recommended to be worn around the clock



Size		Waist circumference, cm	Hip circumference, cm
1	M	76-81	102-107
2	L	82-87	108-113
3	XL	88-98	114-119
4	XXL	99-109	120-128
5	XXXL	110-120	129-137

Composition	
Wool	46%
Cotton	31%
Polyamide	8%
Latex	15%

Supportive pregnancy bandage, mod. 103

- An elastic maternity support bandage is designed to support the stomach and reduce back strain
- Can be used after childbirth to strengthen the anterior wall of the abdomen
- The design of the bandage is made of additional attachments for a sense of stability and comfort, as well as breathable materials that prevent excessive sweating and allow the skin to breathe
- Additional bands on the sides of the bandage keep the stomach in the needed position. The Velcro straps on the front and sides make it possible to choose the most appropriate bandage tension for maximum comfort



Size		Circumference under the belly, cm
1	S	88-100
2	M	100-108
3	L	108-116
4	XL	116-124

Composition	
Cotton	20%
PUE	24%
Polyamide	56%

Elastic post-operative belt for the back, mod. 106

- Designed for use following spinal operations or injuries (with the exception of the pelvis or cervicothoracic region), with spinal instability or vertebral displacement.
- Also used as an aid in osteochondrosis, sciatica or neuralgia. The belt helps to maintain the correct posture and get rid of the forced posture caused by various pathologies.
- For extra stability, four inserts are located at the back of the belt to help support the spinal axis and reduce movement in the lumbar region.
- A special waistband design helps combine stability and comfort, using breathable and lightweight materials that provide the desired effect and are comfortable to wear.



Size		Waist circumference, cm
1	S	60-70
2	M	71-81
3	L	82-92
4	XL	93-103
5	XXL	104-114

Composition	
Cotton	22%
Polyamide	23%
Latex	18%
PUE	13%
PES	24%

Elastic post-operative abdominal belt, mod. 107

- Designed to unload the surgical suture by fixing the anterior wall of the abdomen.
- Provides graduated pressure, adapting to the shape of the body. This is provided by fibers with different degrees of elasticity built into the structure of the belt, dividing it into two belts in the longitudinal direction.
- The slightly elastic waistband is marked with a piece of white tape attached to a horizontal Velcro strip on the outside of the waistband.
- A belt with more elasticity is used to adjust the belt to the bulges of the pelvis.
- The belt is also used in the postpartum period to secure the anterior wall of the abdomen. Two additional fasteners at the back of the belt give it additional stability.



Size		Waist circumference, cm
1	S	75-85
2	M	86-96
3	L	97-107
4	XL	108-118
5	XXL	119-129

Composition	
Polyamide	44%
Latex	41%
PES	15%

Elastic bandages features

- The bandage enables trauma protection and is used during the rehabilitation period after injuries of various nature
- The bandage is provided to give stability and comfort in the knee, elbow or ankle joint
- The bandage is effectively used to unload the damaged joint and reduce the pain of various nature (rheumatism, arthritis), as well as bruises and dislocations
- The bandage is also used for prophylactic purposes to prevent traumatic damage to the knee joint during increased exercises
- The natural composition of the bandage and its unique structure contribute to normal perspiration and enable maintaining a feeling of comfort even during prolonged wear
- The inner layer of the bandage performs a micro-massage function, promoting blood flow and reducing swelling

Composition for mod. 101 and mod. 102	
Cotton	62%
Latex	28%
Polyamide	10%

Elastic elbow bandage, mod. 101

Size		Circumference above the elbow, cm	Circumference under the elbow, cm
1	XS	26-28	21-24
2	S	28-31	24-27
3	M	31-34	27-30
4	L	34-38	30-34



Elastic knee bandage, mod. 102

Size		Circumference above the knee, cm	Circumference under the knee, cm
1	XS	38-40	32-35
2	S	40-44	35-38
3	M	44-47	38-41
4	L	47-50	41-44



Elastic ankle bandage, mod. 104

Size		Circumference above the ankle, cm
1	S/M	18-23
2	L/XL	23-28

Composition	
Cotton	72%
Latex	17%
Polyamide	11%





Advantages of compression garments:

- **Graduated compression**
One of the factors that ensure the medical effectiveness of compression garments is their physiological distribution
- **Sustainable appearance**
Non-rolling, non-molting, and maintains appearance during use
- **Modern weaving technology**
Gives softness and silkiness, so the products look fashionable and fit in ordinary non-compression garments
- **Ease of donning**
The high extensibility of the fabric in two directions makes it easier to put on the garment (especially through the bridge of the foot)
- **Breathable effect**
Makes your feet dry all the time due to a special weave of knitwear, enabling the skin to breathe even in hot weather
- **Sanitized® Silver treatment**
Prevents the formation of unpleasant odors and microorganisms, increases comfort during daily wear
- **Stable compression**
Lycra® fibers improve the garment's quality, functionality, and durability
- **Non-allergenic**
Lauma Medical garments use a double Lycra winding, thereby eliminating the risk of allergies
- **Special silk sock**
The II class compression garments set includes a special silk sock to simplify the dressing process
- **Compressive pressure retention**
Compression pressure is guaranteed for 6 months under normal conditions of use and proper care

Compression classes

A class compression, 10–17 mmHg

- Energizes tired legs and feet
- Improves the blood circulation
- Prevents swelling and varicose veins

I class compression, 18–21 mmHg





- Relieves the feeling of heaviness, fatigue and pain in the legs
- Reduces slight swelling of the ankles and legs
- Eases the state during minor varicose vein
- Eases the state with minor varicose veins during pregnancy

II class compression, 23–32 mmHg





- Helps with medium swelling of the ankles and legs
- Helps with medium varicose veins
- Helps state after sclerotherapy
- Helps medium swelling of the ankles and varicose veins during pregnancy

Assortment of compression products



A class compression, 10–17 mmHg

Closed toe knee high socks	Stockings	Tights	Tights for pregnant women
			
AD201 AD202 Travel (with a reinforced heel)	AG301 with lace	AT402	AT401








I class compression, 10–17 mmHg

Knee high socks	Cotton Comfort Knee high socks	Stockings	Tights
			
AD205	AD204	AG303 with lace	AT403


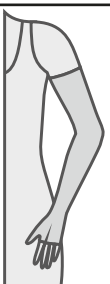
Anti-embolic garments, I class compression, 10–17 mmHg

Knee high socks	Stockings
	
AD206	AG302

II class compression, 23–32 mmHg

Knee high socks	Knee high socks with open toe	Cotton Comfort Knee high socks with open toe	Stockings	Stockings with open toe	Cotton Comfort Stockings with open toe	Tights
						
AD207	AD208	AD209	AG305 with lace AG309 with band	AG307 with band	AG306 with lace AG310 with band	AT404

Compression sleeve, II class compression, 23–32 mmHg

Sleeve without the palm part	Sleeve with the palm part
	
CG501	CG502

Prophylactic Compression class – 10–17 mm Hg

AD201

Below knee medical compression stockings with closed toe

Composition: 76% Polyamide, 24% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 23–25, 25–27, 27–29

Colors:  beige  black



AD202 TRAVEL

Below knee medical compression stockings with reinforces heel part and closed toe

Composition: 76% Polyamide, 24% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 23–25, 25–27, 27–29, 29–31

Colors:  beige  black



AG301

Thigh length medical compression stockings with silicone lace top band and closed toe

Composition: 76% Polyamide, 24% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 25, 27, 29

Colors:  beige  black



Prophylactic Compression class – 10-17 mm Hg

AT402
Medical compression tights

Composition: 76% Polyamide, 24% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size:

Small gusset:	Large gusset:
158-164/100,	158-164/116-124,
164-170/108,	164-170/116-124,
170-176/108-116,	170-176/116-124,
176-182/108-116	176-182/116-124

Colors:  beige  black



AT401
Medical compression tights for maternity period

Composition: 76% Polyamide, 24% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size:
164-170/124-132,
170-176/124-132,
176-182/124-132

Colors:  beige  black



I Compression class – 18-21 mm Hg

AD204 Cotton Comfort
Below knee medical compression stockings with cotton and closed toe

Composition: 60% Cotton, 28% Polyamide 12% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 36-38, 39-41, 42-44, 45-47

Colors:  white  black



AD205
Thick below knee medical compression stockings with closed toe

Composition: 64% Polyamide, 36% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 1D, 2D, 3D

Colors:  beige  black



I Compression class – 18–21 mm Hg

AG303
Thigh length medical compression stockings with silicone lace top band and closed toe

Composition: 64% Polyamide, 36% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 1D, 2D, 3D

Colors:  beige  black



AT403
Medical compression tights

Composition: 64% Polyamide, 36% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 1D, 2D, 3D

Colors:  beige  black



II Compression class – 23–32 mm Hg

AD207
Below knee medical compression stockings with closed toe

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 5K, 1D, 2D, 3D, 4D, 5D

Colors:  beige  black



AD208
Below knee medical compression stockings with open toe

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 5K, 1D, 2D, 3D, 4D, 5D

Colors:  beige  black



AD209 Cotton
Below knee medical compression stockings with open toe

Composition: 60% Cotton 35% Lycra 5% Polyamide
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors:  beige



II Compression class – 23–32 mm Hg

AG305
Thick thigh length medical compression stockings with silicone lace top band and closed toe

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 5K, 1D, 2D, 3D, 4D, 5D

Colors: ● beige ● black



AG309
Thick thigh length medical compression thigh-high stockings with band and closed toe

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 5K, 1D, 2D, 3D, 4D, 5D

Colors: ● beige ● black



AG307
Thick thigh length medical compression stockings with silicone band and open toe

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 5K, 1D, 2D, 3D, 4D, 5D

Colors: ● beige ● black



II Compression class – 23–32 mm Hg

AG306 Cotton
Thigh length medical compression stockings with silicone lace top band and open toe

Composition: 60% Cotton 35% Lycra 5% Polyamide
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors: ● beige



AG310 Cotton
Thigh length medical compression stockings with silicone band and open toe

Composition: 60% Cotton 35% Lycra 5% Polyamide
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors: ● beige



AT404
Medical compression tights

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors: ● beige ● black



Anti – Embolism garments,
I Compression class – 18–21 mm Hg

AD206 Anti – Embolism
Below knee prophylactic anti-embolism stockings with inspection hole

Composition: 70% Polyamide, 30% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: S, M, L, XL, XXL

Colors: ☐ white



AG302 Anti – Embolism
Thigh length prophylactic anti-embolism stockings with inspection hole and silicone band

Composition: 70% Polyamide, 30% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: S, M, L, XL, XXL

Colors: ☐ white



Compression armsleeve,
II Compression class – 23–32 mm Hg

CG501
Medical compression armsleeve

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors: ☒ beige



CG502
Medical compression armsleeve with half glove

Composition: 60% Polyamide, 40% Lycra
Lycra The Anti-bacterial treatment of silver ions Sanitized

Size: 1K, 2K, 3K, 4K, 1D, 2D, 3D, 4D

Colors: ☒ beige



A class 10–17 mm Hg

A–D – knee-high socks

A–G – stockings

A–T – tights

Size	Shoe size	Foot length (cm)
M	36–38	23–25
L	39–41	25–27
XL	42–44	27–29
XXL	45–47	29–31

A–T	Size	Height	Hips girth(cm)
A–T small gore	S	158–164	100
	M	164–170	108
	L	170–176	108–116
A–T large gore	XL	176–182	108–116
	S+	158–164	116–124
	M+	164–170	116–124
	L+	170–176	116–124
A–T for pregnant women	XL+	176–182	116–124
	M	164–170	124–132
	L	170–176	124–132
	XL	176–182	124–132

I class 18–21 mm Hg

A–D – knee-high socks

A–D – knee-high socks

A–G – stockings

A–T – tights

Size	Shoe size
M	36–38
L	39–41
XL	42–44
XXL	45–47

Size		Girth (cm)					
		b	d	f	g	h	t
1	S	20–24	34–37	46–50	50–55	110	80
2	M	24–27	37–40	50–54	55–60	120	90
3	L	27–30	40–44	54–58	60–66	130	100
Length		Short		Long			
A–D		up to 37		over 37			
A–G		up to 70		over 70			

II class 23–32 mm Hg

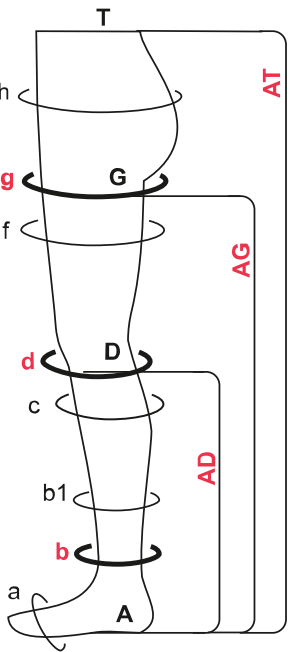
A–D – knee-high socks

A–G – stockings

A–T – tights

Size		Girth (cm)									
		a	b	b1	c	d	e	f	g	h	t
1	S	19–25	20–23	25–30	32–38	31–37	33–39	40–48	45–57	110	80
2	2	22–28	23–26	28–33	35–41	34–40	36–42	45–53	52–56	120	90
3	3	25–31	26–29	31–36	38–44	37–43	39–45	49–57	57–67	120	90
4	4	28–34	29–32	34–39	41–47	40–46	42–48	53–61	62–72	130	100
5	5	31–37	32–35	37–42	44–50	43–49	45–51	57–65	67–77	130	100
Length				Short K				Long D			
A–D				34–38				38–43			
A–G				62–71				71–82			

Leg measurement



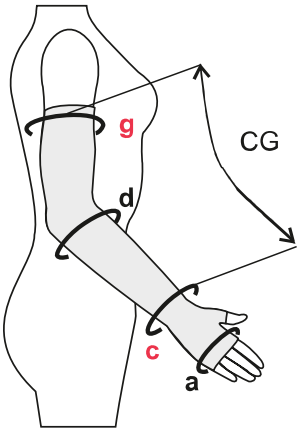
a – girth of the foot
b – girth of the narrowest part of the lower leg above the ankle
b1 – girth 10 cm above the ankle
c – lower leg girth
d – girth under the knee
e – girth above the knee
f – mid-thigh girth
g – thigh girth (5 cm below the crotch)
h – hip girth
t – waist girth

A–D – knee-high socks

A–G – stockings

A–T – tights

Sleeve size chart



a – girth of the palm at its widest point
c – girth at the level of the wrist
d – girth at the level of the forearm
g – girth at the level of the armpit

Anti-embolic knitwear

A–D – knee-high socks

A–G – stockings

Size	Girth (cm)		
	b	d	g
S	17–20	28–34	41–54
M	20–23	31–37	48–61
L	23–26	34–40	55–68
XL	26–29	37–43	62–75
XXL	29–32	40–46	69–82

C–G compression sleeve

Size	Girth (cm)			
	a	c	d	g
1	≥ 18	16–19	22–26	24–30
2	≥ 20	19–22	26–30	30–36
3	≥ 23	22–25	30–34	36–42
4	≥ 25	25–28	34–38	42–48
Length	Short K		Long D	
C–G	< 45 cm		> 45 cm	

Donning compression garments

Compression garments should be worn in the morning, before swelling appears, preferably without getting out of bed.

To ease donning stockings, it is advisable to powder your legs with talc or baby powder.

It is advisable to wear garments with rubber gloves, removing jewelry and watches from your hands. Feet must be dry.

For easier donning of stockings with an open toe and a closed toe sock, use a special silk sock (for the 2nd class compression).

Step 1

Put your hand inside the garment and grab the heel.

Step 2

Turn the garment inside out all the way to the heel.

Step 3

Donning the toe and heel parts of the garment.

Step 4

Gradually distribute the entire garment on the leg.

Device for donning compression garments

An auxiliary sliding toe is included in the package of products of the 2nd compression class Lauma Medical.

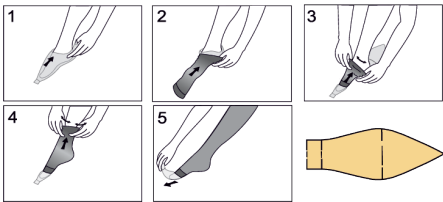
This product is an assistant while dressing other compression products. A slippery sock worn on the foot allows you to help stretch the product through the toes and the instep of the foot, up to the narrowest part of the product in the ankle area.



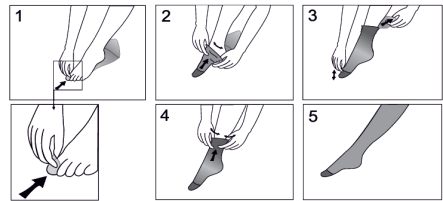
There are two sizes of support socks.

For small and medium sizes, there is a size №1 sock in the kit, and for large sizes – a size №2.

Putting on products with a toe



Putting on products with an open toe



Removing compression garments:

1. It is advisable to remove compression stockings with rubber gloves and no jewelry on your hands. Starting at the top of the garment, gradually pull it down towards the foot.

2. Then carefully remove the heel and then the whole garment from the leg.

Lauma Medical contacts

LSEZ LLC «LAUMA MEDICAL»

Address: st. Ziemeļu 19, Liepāja, LV-3405, Latvia

Tel. +371 634-47-125, +371 634-474-96

E-mail: lauma@laumamedical.com

laumamedical.com



Lauma Medical representatives

Lithuania

A.Zapalskio IĮ "Azas"

Tiekimo g. 2A, 35100 Panevėžys

Tel. +370 45570231

E-mail: info@azas.lt

Poland

Kaps Sp. z o.o.

Przemysłowa 40, 32-765 Rzeszawa, woj. małopolskie

Tel.: +48 146127730

e-mail: kaps@kaps.com.pl

Kazakhstan

Galiya Ismailova, medical representative

Address: 050000 Almaty, PO Box 197

Tel. +7 777 898 98 99; +7 707 445 81 90; +7 701 382 95 35

e-mail: galiya24@list.ru

Kyrgyzstan

Neman-Farm OsOO

38, Kievskaya str. Bishkek, 720040, Kyrgyzstan

Tel. +996 312 68 05 75

<https://neman.kg>

Ukraine

BaDM LTD

Address: 49005, Dnipro, Ukraine, 2 Panikakhy str.

Tel. +380 567470110

e-mail: secretary@badm.ua

www.badm.ua

Moldova

Dita EstFarm SRL

Str. Burebista 23. (sector Botanica), MD-2032 Chisinau,

Moldova

Tel. +373 22 405 419

e-mail: office@dita.md

www.dita.md ; www.farmaciafamiliei.md

Georgia

GePha JSC

142 Akaki Beliashvili str., Tbilisi, 0159, Georgia

Tel. +995 322911900

www.gepha.com

Russia

AVANGARD, AO

d. 7A str. 1 5 etazh pom. 1 kom. 1-5, bulvar Kronshtadtski

Moscow, Moscow, 125212 Russian Federation

Tel. +7 (495) 7814179

lauma@laumamedical.ru