

tonuselast.com

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PRODUCT CATALOGUE













OUR MISSION: TO PROVIDE OUR CUSTOMERS WITH HIGH-QUALITY

COMPRESSION MATERIAL-BASED PRODUCTS, TO IMPROVE QUALITY OF

LIFE, USING OUR PRODUCTION EXPERTISE, MEDICAL KNOWLEDGE AND

ADVANCED TECHNOLOGY

TONUS ELAST is a European company that manufactures elastic medical products – from bandages, compression stockings to complex back support products.

We have been taking care of the well-being of our customers since 1995, and we are one of the largest manufacturers of elastic medical products in Northern Europe.

TONUS ELAST testing and production equipment is modern and technologically accurate. The raw materials for our products are supplied by reliable European manufacturers to ensure the constant quality of our products.

In our product manufacturing process, quality control is performed up to 4 times. From the first product sketch to the packaged product, we work to help people feel better.

TONUS ELAST is a part of the pharmaceutical group Olainfarm.



10M+ EUR TURNOVER



COUNTRIES



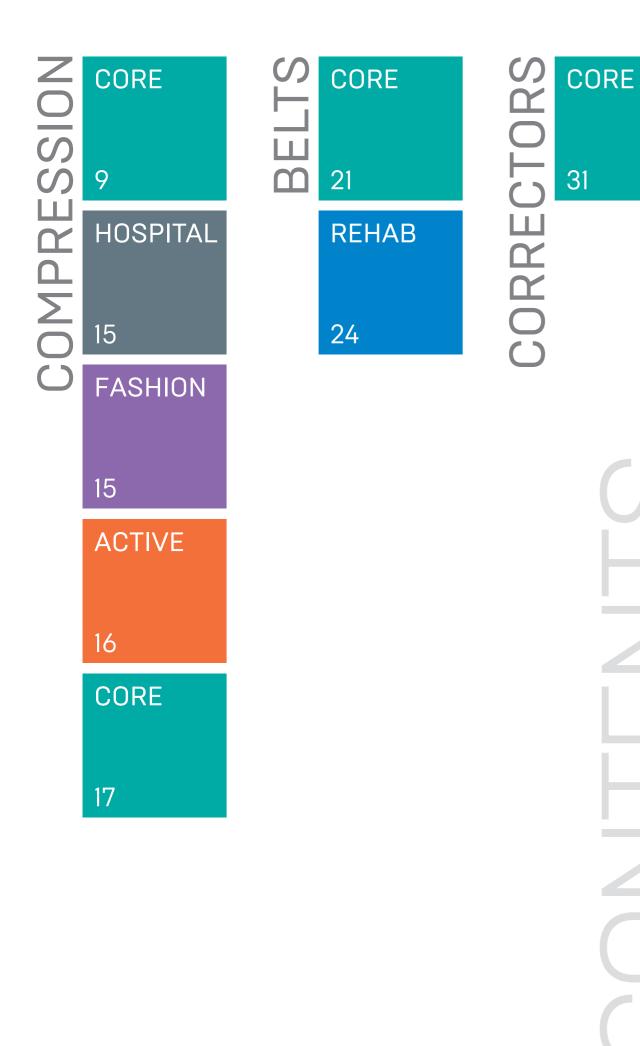


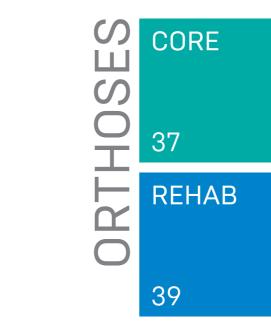




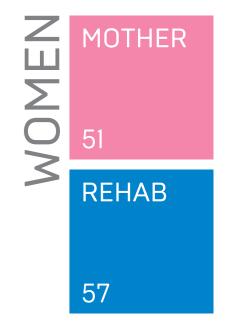














CORE

61

ACTIVE

61

REHAB

62

PRODUCT CLASSES:

PREMIUM	Highest quality materials and processing technologies
ADVANCED	Advanced materials and with special design
DACIC	Peliable healthcare and support products



CORE

everyday

Socks, stockings and tights for the daily prophylaxis and treatment of vein disorders. Garments don't look like medical aids and can be used daily without compromising one's style.

9

HOSPITAL

during and after surgeries

15

Anti-embolism stockings and mono-stockings are specially designed for use during and after surgeries to prevent deep vein thrombosis. Hospital products have an inspection opening on the foot part.

FASHION

with additional style

15

ACTIVE

for active lifestyle

16

CORE

arm sleeves

11

Stylish compression stockings and tights to complement the wardrobe of a modern woman.

Dynamic stockings with graduated compression improve muscle performance during the activity and improve recovery afterwards.

Compression arm sleeves improve blood circulation in the arms. They are often used for treating lymph outflow disorder after breast excision.

COMPRESSION CLASS:



Prophylactic class (P ccl) - 10-18 mm Hg

Prophylactic class products are intended for daily use and prevention:

- · during heavy activities or a sedentary lifestyle;
- for the prevention of oedema;
- for the prevention of thrombosis and venous insufficiency;
- during pregnancy;
- people with a tendency of vein diseases;
- for people with excessive weight.



Class I (I ccl) – 18-21 mm Hg

Medical preventive compression products are intended for:

- in the initial stage of treatment of venous insufficiency, to reduce oedema;
- in the case of "tired legs" syndrome;
- · during pregnancy and in the postpartum period for the prevention of deep vein thrombosis and leg oedema;
- for the prevention of venous thrombosis in risk groups;
- for prevention of swelling in the case of varicose veins.



Class II (II ccl) - 23-32 mm Hg

Medical compression products are intended for use:

- for the treatment of leg varicose veins without trophic disorders;
- for the treatment of acute thrombophlebitis, deep vein thrombosis;
- for the treatment and prevention of post-thrombotic syndrome;
- to prevent swelling in the case of varicose veins;
- · before and after sclerotherapy, phlebectomy operations and in preparation for them;
- in cases of other types of surgical treatment, in cases of post-traumatic swelling.

ATTENTION!

The use of compression Class II products requires the consultation of a medical specialist.

COMPRESSION PRODUCTS EXPLANATION OF ICONS



Microfibre

Cotton



Flat seam



With design



With pattern Thermo regulation



Durable structure





Graduated compression



Bacteriostatic



Reinforced foot part



Reinforced heel part



Unisex

COLOURS









Caramel







Black/Grey





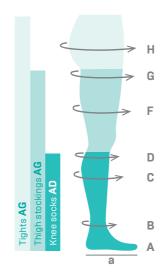




Yellow/Black

Green/Black

HOW TO DETERMINE THE CORRECT SIZE



- a foot length
- **B** ankle circumference at narrowest point
- **C** shin circumference at widest point
- **D** shin circumference below kneecap
- F circumference of upper third of thigh
- **G** thigh circumference
- below buttock H - hip girth
- AD, AG height (cm)

	1	2	
(cm)	158 - 170	170 - 182	, 11,
	65 - 73	74 - 82	
	38 - 44	45 - 50	H

SIZE CHARTS FOR COMPRESSION HOSIERY(in cm)

HEIGHT

■ STANDARD COMPRESSION PRODUCTS

SIZE	S (2)	M (3)	L(4)	XL (5)	2XL (6)
В	20 - 22	22 - 25	25 - 28	28 - 31	31 - 34
С	30 - 38	33 - 42	37 - 46	42 - 51	46 - 56
D	28 - 35	31 - 40	35 - 44	40 - 49	44 - 53
F	41 - 48	44 - 53	48 - 57	53 - 62	57 - 66
G	44 - 54	48 - 60	54 - 66	60 - 72	66 - 78
н	< 100	95 - 110	105 - 120	115 - 125	120 - 135

2 ACTIVE LINE & BUSINESS 0401

SIZE	S (2)	M (3)	L(4)	XL (5)
В	20 - 22	22 - 25	25 - 28	28 - 31
С	30 - 38	33 - 42	37 - 46	42 - 51
D	28 - 35	31 - 40	35 - 44	40 - 49
a(1)	22 - 24.5	23 - 25	23.5 - 26	24.5 - 27
SHOE SIZE(1)	35 - 38	36 - 39	37 - 41	38 - 42
b[2]	25 - 28	25.5 - 28.5	27 - 29	28 - 30.5
SHOE SIZE(2)	39 - 43	40 - 44	42 - 45	43 - 47

3 TIGHTS FOR LARGER HIP SIZE LUX MAX

SIZE	M (3)	L(4)	XL (5)
В	22 - 25	25 - 28	28 - 31
С	33 - 42	37 - 46	42 - 51
D	31 - 40	35 - 44	40 - 49
F	52 - 62	57 - 67	62 - 73
G	57 - 72	66 - 79	72 - 85
Н	105 - 120	115 - 130	125 - 140

4 HOSPITAL AND MONO STOCKING 0403-01 LUX

SIZE	1	2	3	4	5	6
В	18 - 22	18 - 22	22 - 26	22 - 26	26 - 30	26 - 30
С	28 - 34	34 - 40	34 - 40	38 - 44	38 - 44	44 - 50
D	26 - 32	32 - 38	32 - 38	36 - 42	36 - 42	42 - 48
F	37 - 44	44 - 52	44 - 52	52 - 60	52 - 60	60 - 68
G	44 - 52	52 - 60	52 - 60	60 - 68	60 - 68	68 - 76



PREMIUM

ELAST 0401 Soft

MEDICAL COMPRESSION KNEE STOCKINGS WITH TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins. For women and







SIZE 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

73% MATERIAL Polyamide CONTENT Lycra 27%



















ELAST 0408 Soft

MEDICAL COMPRESSION KNEE STOCKINGS WITHOUT **TOECAP**

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins. For women and





HEIGHT 1; 2

SIZE 2(S); 3(M); 4(L); 5(XL)

MATERIAL CONTENT

Polyamide

27% Lvcra





















ELAST 0402 Soft

MEDICAL COMPRESSION THIGH STOCKINGS WITH **TOECAP**

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for high-risk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. Also recommended for shin and thigh varicose veins. Plain silicone band, suitable for women and men. COMPRESSION CLASS



HEIGHT 1; 2

SIZE

2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT

Polyamide Lycra











73%

27%



PREMIUM

ELAST 0403 Soft

MEDICAL COMPRESSION THIGH STOCKINGS WITHOUT TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for high-risk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. Also recommended for shin and thigh varicose veins. Plain silicone band, suitable for women and men.

COMPRESSION CLASS



HEIGHT 1; 2

SIZE 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT

Polvamide















73%

27%



ELAST 0404 Soft

MEDICAL COMPRESSION TIGHTS, SUPPORTING

Designed for the prevention, rehabilitation and treatment of foot and leg venous disorders. Recommended for heavy and weary leg sensations and oedemas towards the end of the day. Also recommended for shin and thigh varicose veins. Have a shaping effect. Complimenting buttocks part of the tights.

COMPRESSION CLASS

SIZE



HEIGHT 1; 2

> 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT

Polyamide 73% 27% Lvcra









ELAST 0401 Business









MEDICAL COMPRESSION

KNEE SOCKS, FOR MEN, WITH COTTON

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins. Recommended for high-risk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. With durable structure and smart pattern.

COMPRESSION CLASS



HEIGHT 1; 2

2(S); 3(M); 4(L); 5(XL)

MATERIAL Polvamide CONTENT Cotton Lycra











58%

25%





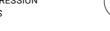
CORE **ADVANCED**

ELAST 0401 Cotton

MEDICAL COMPRESSION KNEE STOCKINGS WITH TOECAP, WITH COTTON

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins. Recommended for use while travelling.





HEIGHT 1: 2

> 2(S); 3(M); 4(L); 5(XL) SIZE (see chart No. 1, page 8)

MATERIAL 53% Polvamide 27% CONTENT Cotton Lycra 20%













Ι

ADVANCED

ELAST 0401 LUX

MEDICAL COMPRESSION **KNEE STOCKINGS** WITH TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins.





HEIGHT 1; 2

SIZE

2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL Polyamide CONTENT Lycra

















70%

CORE ADVANCED

ELAST 0408 LUX

MEDICAL COMPRESSION KNEE STOCKINGS WITHOUT **TOECAP**

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins.

COMPRESSION



HEIGHT 1; 2

CLASS

SIZE 2(S); 3(M); 4(L); 5(XL)

(see chart No. 1, page 8)

MATERIAL Polyamide CONTENT Lvcra













70% 30%



CORE **ADVANCED**

ELAST 0402 LUX

MEDICAL COMPRESSION THIGH STOCKINGS WITH TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for highrisk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. Also recommended for shin and thigh varicose veins. Plain silicone band, suitable for women and men.

COMPRESSION CLASS



HEIGHT 1; 2

> 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL 60% Polvamide CONTENT Lycra 40%















ELAST 0403 LUX **ADVANCED**

MEDICAL COMPRESSION THIGH STOCKINGS WITHOUT TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for high-risk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. Also recommended for shin and thigh varicose veins. Plain silicone band, suitable for women and men.

COMPRESSION CLASS

SIZE



HEIGHT 1; 2

> 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

60% MATERIAL Polyamide

CONTENT Lycra















ADVANCED

ELAST 0404 LUX

MEDICAL COMPRESSION TIGHTS

Designed for the prevention, rehabilitation and treatment of foot and leg venous disorders. Recommended for heavy and weary leg sensations and oedemas towards the end of the day. Also recommended for shin and thigh varicose veins.

COMPRESSION CLASS



HEIGHT

SIZE 2(S); 3(M); 4(L); 5(XL)

MATERIAL Polyamide CONTENT Lvcra

30%

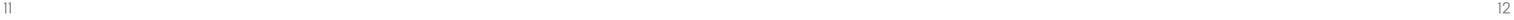
70%

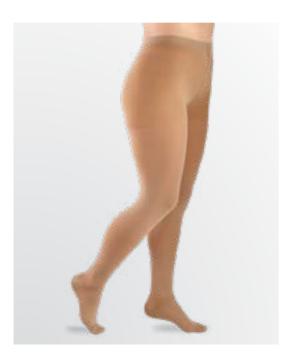












CORE ADVANCED

ELAST 0404 LUX MAX

MEDICAL COMPRESSION TIGHTS FOR LARGER **HIP SIZES**

Designed for the prevention, rehabilitation and treatment of foot and leg venous disorders. Recommended for heavy and weary leg sensations and oedemas towards the end of the day.





HEIGHT

SIZE

3(M); 4(L); 5(XL) (see chart No. 3, page 8)

MATERIAL CONTENT Polyamide Lycra

70% 30%















ADVANCED

ELAST 0403-01 LUX

MEDICAL COMPRESSION MONO STOCKING WITHOUT TOECAP, WITH FASTENER ON THE WAISTLINE

Designed for the prevention and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for those who have to spend a long period of time standing or walking. Also recommended for shin and thigh varicose veins and applied as an alternative for men's stockings. Two types - for the right and left foot.

COMPRESSION CLASS



HEIGHT 1: 2

SIZE

2; 3; 4; 5 (see chart No. 4, page 8)

MATERIAL CONTENT

Polyamide Lycra

70% 30%















ELAST 0401

MEDICAL COMPRESSION **KNEE STOCKINGS** WITH TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins.

COMPRESSION CLASS



1; 2 HEIGHT

SI7F

2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT

Polyamide Lvcra



80%

20%







ELAST 0408

MEDICAL COMPRESSION KNEE STOCKINGS WITHOUT TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema, also recommended for foot and ankle varicose veins.

COMPRESSION CLASS



HEIGHT

SIZE

2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT

Polyamide Lycra

80% 20%













MEDICAL COMPRESSION THIGH STOCKINGS WITH TOECAP

Designed for the prevention, rehabilitation and treatment of chronic venous insufficiency, "heavy foot" syndrome and oedema. Recommended for high-risk groups, those with standing or sedentary jobs and susceptibility to varicose veins or obesity. Also recommended for shin and thigh varicose veins. Plain silicone band, suitable for women and men.

COMPRESSION CLASS

SIZE



HEIGHT 1; 2

> 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

80%

MATERIAL Polyamide CONTENT Lvcra













20%



ELAST 0404

MEDICAL COMPRESSION TIGHTS

Designed for the prevention, rehabilitation and treatment of foot and leg venous disorders. Recommended for heavy and weary leg sensations and oedemas toward the end of the day. Also recommended for shin and thigh varicose veins.

COMPRESSION



HEIGHT

SIZE 2(S); 3(M); 4(L); 5(XL); 6(2XL)

(see chart No. 1, page 8)

80% Polvamide

MATERIAL CONTENT Lycra











HOSPITAL BASIC

ELAST 0403 Hospital

ANTI-EMBOLIC, MEDICAL **COMPRESSION STOCKINGS** WITH INSPECTION OPENING, WITH SILICONE BAND

A modern and efficient means for the prevention of venous thrombosis and pulmonary embolism in hospitals, as well as for compression treatment after lower limb vein surgeries.

COMPRESSION CLASS



HEIGHT 1; 2

SIZE

1: 2: 3: 4: 5: 6 (see chart No. 4, page 8)

MATERIAL 80% Polyamide CONTENT Lycra 20%



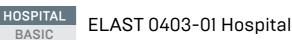












ANTI-EMBOLIC, MEDICAL COMPRESSION MONO-STOCKING WITH INSPECTION OPENING, WITH FASTENER ON THE WAISTLINE

A modern and efficient means for the prevention of venous thrombosis and pulmonary embolism in hospitals, as well as for compression treatment after lower limb vein surgeries. Two types - for the right and left foot.

HEIGHT 1: 2

COMPRESSION

CLASS

SIZE

1; 2; 3; 4; 5; 6 (see chart No. 4, page 8)

MATERIAI CONTENT

Polvamide Lycra



62%

Ι







ADVANCED

ELAST 0402 DR

STYLISH MEDICAL COMPRESSION THIGH STOCKINGS WITH DESIGN

For the treatment of chronic venous insufficiency and for the prevention of leg swelling, as well as in the case of varicose veins with lesions in the lower leg and thigh segment. Original model fits perfectly for a feminine overall image with a skirt or dress. The pattern decorates the stockings along the entire length. The silicone band ensures that the product does not slip when worn.

COMPRESSION

CLASS



HEIGHT 1; 2(only 2cll)

SIZE 2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT 1ccl 2ccl 80% Polyamide 70% 20% 30% Lycra















ADVANCED

ELAST 0404 DR

STYLISH MEDICAL **COMPRESSION TIGHTS** WITH DESIGN

For the treatment of chronic venous insufficiency and for the prevention of leg swelling, as well as in the case of varicose veins with lesions in the lower leg and thigh segment. Original model fits perfectly for a feminine overall image with a skirt or dress. The pattern decorates the stockings along the entire length.

COMPRESSION CLASS



HEIGHT 1; 2(only 2cll)

2(S); 3(M); 4(L); 5(XL) (see chart No. 1, page 8)

MATERIAL CONTENT 1ccl 2ccl 80% 70% Polyamide Lycra 20%















Ι

ADVANCED

ELAST 0401 Active

COMPRESSION KNEE SOCKS FOR SPORT AND ACTIVE LIFESTYLE

Recommended for people with an active lifestyle: while exercising, working, travelling or after exercise for faster recovery. Graduated compression enhances the performance of the muscles and reduces micro trauma.

COMPRESSION CLASS

SIZE

HEIGHT 1; 2 S(2); M(3); L(4); XL(5) (see chart No. 2, page 8)

MATERIAL Polyamide CONTENT Polyamide Skinlife 20%

Elastane











ADVANCED

ELAST 0408-01 Active

COMPRESSION CALF SLEEVES FOR SPORT AND ACTIVE LIFESTYLE

Recommended for people with an active lifestyle: while exercising, working, travelling or after exercise for faster recovery. Graduated compression enhances the performance of the muscles and reduces micro trauma. Microfibre MERYL SKINLIFE used in the product has bacteriostatic and hypoallergenic properties. Dynamic



COMPRESSION CLASS



HEIGHT

S(2); M(3); L(4); XL(5) (see chart No. 2, page 8)

MATERIAL Polyamide

CONTENT Polyamide Skinlife 20% Elastane













ADVANCED

ELAST 0408-02 Active

COMPRESSION CALF SLEEVES FOR SPORT AND ACTIVE LIFESTYLE, WITH STRAPS

Recommended for people with an active lifestyle: while exercising, working, travelling or after exercise for faster recovery. Graduated compression enhances the performance of the muscles and reduces micro trauma. Microfibre MERYL SKINLIFE used in the product has bacteriostatic and hypoallergenic properties. Dynamic





HEIGHT 1: 2

SIZE S(2); M(3); L(4); XL(5) (see chart No. 2, page 8)

MATERIAL Polvamide CONTENT

67% Polyamide Skinlife 20% Elastane













TONUS 0403

MEDICAL ELASTIC COMPRESSION ARM SLEEVE

For patients with lymphatic venous insufficiency of the upper limbs. Improves blood circulation in the arms. Often used for treating lymph outflow disorder after breast excision.





1 & 2ccl - 1(M); 2(L); 3(XL); 4(2XL) 2ccl - 5(3XL); 6(4XL) (see chart No. 1, page 18)

MATERIAL Polyamide 80% 20% CONTENT Lycra











ADVANCED

TONUS 0403-01

MEDICAL ELASTIC COMPRESSION SLEEVE WITH A SHOULDER STRAP

For patients with lymphatic venous insufficiency of the upper limbs. Improves blood circulation in the arms. Often used for treating lymph outflow disorder after breast excision.

COMPRESSION



1 & 2ccl - 1(M); 2(L); 3(XL); 4(2XL); 5(3XL) 2ccl - 6(4XL)

(see chart No. 2, page 18)

MATERIAL Polyamide 80% 20% CONTENT Lycra

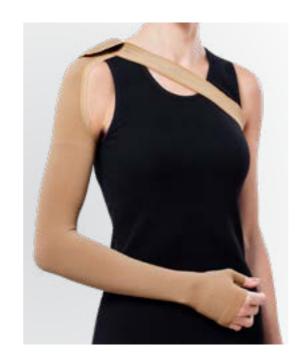




CLASS







ADVANCED

TONUS 0403-02

MEDICAL ELASTIC COMPRESSION SLEEVE WITH A SHOULDER STRAP AND GAUNTLET

For patients with lymphatic venous insufficiency of the upper limbs. Improves blood circulation in the arms. Often used for treating lymph outflow





disorder after breast excision.

1 & 2ccl - 1(M); 2(L); 3(XL); 4(2XL); 5(3XL) see chart No. 3, page 18)

MATERIAL Polyamide 80% CONTENT Lycra 20%





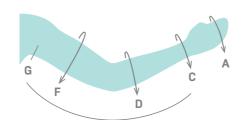






Heel

HOW TO DETERMINE THE CORRECT SIZE



A - palm circumference

C - wrist circumference

D - circumference under elbow

F – circumference

CG - length

SIZE CHARTS FOR COMPRESSION ARM SLEEVES (in cm)

II TONUS 0403

					IICCI	IICCI
SIZE	M(1)	L [2]	XL (3)	2XL[4]	3XL (5)	4XL (6)
C	16 - 19	19 - 22	22 - 25	25 - 28	28 - 31	31 - 34
D	24 - 28	28 - 32	32 - 36	36 - 40	40 - 44	44 - 48
F	30 - 36	36 - 42	42 - 48	48 - 52	52 - 56	56 - 60
CG	43 - 54					

TONUS 0403-01

							11001
	SIZE	M (1)	L(2)	XL (3)	2XL[4]	3XL (5)	4XL (6)
	С	16 - 19	19 - 22	22 - 25	25 - 28	28 - 31	31 - 34
	D	24 - 28	28 - 32	32 - 36	36 - 40	40 - 44	44 - 48
	F	30 - 36	36 - 42	42 - 48	48 - 52	52 - 56	56 - 60
CG 43 - 54							

3 TONUS 0403-02

SIZE	M(1)	L [2]	XL (3)	2XL (4)	3XL (5)
Α	19 - 22	22 - 25	25 - 28	28 - 31	31 - 34
C	16 - 19	19 - 22	22 - 25	25 - 28	28 - 31
D	24 - 28	28 - 32	32 - 36	36 - 40	40 - 44
F	30 - 36	36 - 42	42 - 48	48 - 52	52 - 56
CG			43 - 54		



CORE

daily use

21

Belts for supporting the lower part of the back - starting from mild support to severe fixation that is needed after surgeries or high pain condition.

This group also contains back warming belts for those who do activities or work in cold weather conditions.

Products that are designed for use after trauma or surgeries of the spine, chest or abdomen.

REHAB

after trauma and surgeries

24

EXPLANATION OF ICONS



Velcro fastener



(ppp) Durable structure



Breathable



Soft inside



Compression tape





Unisex

Warming

Reinforced





White

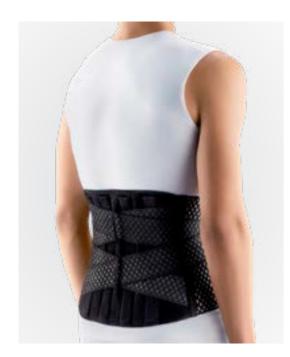


Beige



Black





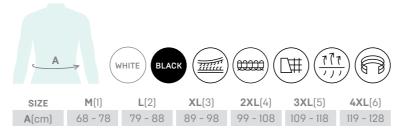
CORE PREMIUM

TONUS 0012-02 AIR

LUMBAR CORSET WITH METAL BACK INSERTS AND CROSS STRAPS, FROM DURABLE AND AIR PERMEABLE MATERIAL

Designed for strong fixation of the lower back. Used in cases of spinal disc displacement, lumbar spine instability and during rehabilitation after injuries and surgeries of the lumbar spine. The metal inserts can be adjusted to one's body shape. Velcro straps for adjusting compression.

HEIGHT OF THE BELT: 30 cm (+/- 0,5 cm). MATERIAL CONTENT: Polyamide - 50%; Elastane - 18%; Cotton - 15%; Polyester - 14%; Polyurethane foam - 3%.





CORE PREMIUM

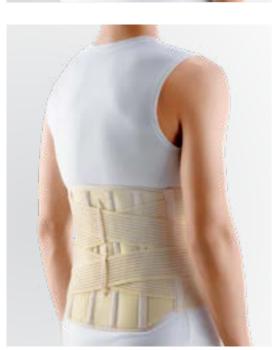
TONUS 0012-01 AIR

LUMBAR CORSET WITH BACK INSERTS, FROM DURABLE AND AIR PERMEABLE MATERIAL

Designed for tight fixation of the lower back. Used in cases of spinal disc displacement, lumbar spine instability and during rehabilitation after injuries and surgeries of the lumbar spine. With rigid back inserts. Velcro straps for adjusting compression.

HEIGHT OF THE BELT: 25.5 cm (+/- 0.5 cm). MATERIAL CONTENT: Polyamide - 54%; Elastane - 26%; Polyester - 20%.





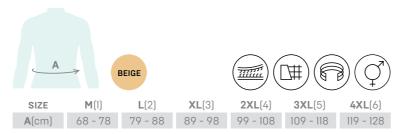
CORE ADVANCED

TONUS 0012-01 COMFORT

ELASTIC MEDICAL BELT WITH METAL INSERTS AND REINFORCEMENT STRAPS

Designed for strong fixation of the lower back. Used in cases of spinal disc displacement, lumbar spine instability and during rehabilitation after injuries and surgeries of the lumbar spine. The metal inserts can be adjusted to the body shape. Velcro straps for adjusting compression.

HEIGHT OF THE BELT: 30~cm (+/- 0,5 cm). MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.





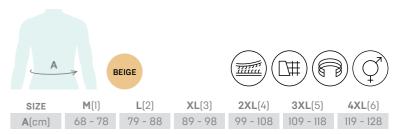
CORE ADVANCED

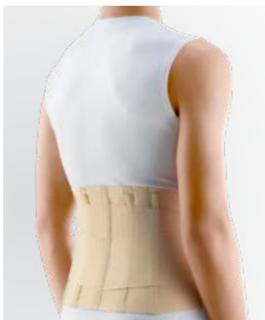
TONUS 0012-01 LUX

ELASTIC MEDICAL BELT WITH DETACHABLE METAL INSERTS AND REINFORCEMENT STRAPS

Designed for firm fixation of the lumbar spine in the case of pain and instability. The metal inserts can be adjusted to the body shape. Velcro straps for adjusting compression.

HEIGHT OF THE BELT: 1-3 size -24 cm; 4-6 size -27 cm (+/- 0,5 cm). MATERIAL CONTENT: Latex -39%; Polyamide -24%; Polyester -22%; Polyurethane foam -10%; Cotton -5%.





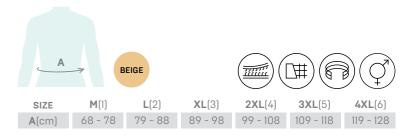


TONUS 0012-01

ELASTIC MEDICAL BELT WITH INSERTS AND REINFORCEMENT STRAPS

Designed for fixation of the lumbar spine in the case of pain and instability. Velcro straps for adjusting compression.

HEIGHT OF THE BELT: 24 cm (+/- 0,5 cm). MATERIAL CONTENT: Polyester - 66%; Latex - 34%.





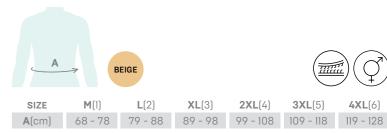


TONUS 0012

ELASTIC MEDICAL BELT, CROSSED, WITH INSERTS FOR LUMBAR SPINE FIXATION

Designed for fixation of the lumbar spine in the case of pain and instability. With velcro straps.

HEIGHT OF THE BELT: 23,8 cm (+/- 0,5 cm). MATERIAL CONTENT: Polyester - 66%; Latex - 34%.





ADVANCED

TONUS 9509-AM

ELASTIC WARMING BELT, WITH ANGORA AND MERINO WOOL

For the treatment and prophylaxis of radiculitis and neuritis. Eases back muscle pain and relieves tension, accelerates the recovery process. Due to gentle support and improvement of blood microcirculation, the belt also has a positive effect on internal organs. It is also recommended for people who are working in cold weather and drought or have extra pressure on the lumbar-sacral spine.

HEIGHT OF THE BELT: 28 cm (+/-0.5 cm). MATERIAL CONTENT: Cotton - 52%; Mixed wool - 35%; Latex - 7%; Polyester - 6%.







< <	В	- >

		SIZE	X 3(I)	3(2)
BEIGE		A(cm)	74 - 78	79 - 83
		B(cm)	94 - 98	99 - 103
M (3)	L[4]	XL (5)	2XL (6)	3XL[7]
84 - 88	89 - 93	94 - 98	99 - 103	104 - 108
104 - 108	109 - 113	114 - 118	119 - 123	124 - 128



TONUS 9509

ELASTIC WARMING BELT

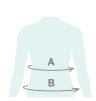
Recommended for people who are working in cold weather and drought or have extra pressure on the lumbar-sacral spine.

HEIGHT OF THE BELT: 28 cm (+/-0.5 cm). MATERIAL CONTENT: Semi wool - 43%; Cotton - 43%; Latex - 9%; Polyester - 5%.









	SIZE	2A3 (U)	V2(I)	3(2)
	A(cm)	69 -73	74 - 78	79 - 83
	B(cm)	89 - 93	94 - 98	99 - 103
M (3)	L[4]	XL (5)	2XL [6]	3XL [7]
84 - 88	89 - 93	94 - 98	99 - 103	104 - 108
IN4 - 1N8	109 - 113	114 - 118	119 - 123	124 - 128





PREMIUM

ELAST 9901-02 AIR

MEDICAL POST-OPERATIVE BELT WITH DOUBLE VELCRO STRAPS, FROM DURABLE AND AIR PERMEABLE MATERIAL

Intended for supporting the abdominal muscles after operations, in cases of hernias, prolapsed kidneys, as well as for women in the postpartum period. The front part of the belt is made of soft foam for comfort. The inside is made of cotton fabric, 2 plastic inserts are embedded in the back, for tighter fixation. The double velcro straps allow the belt to be precisely adjusted to the shape of the body.

HEIGHT OF THE BELT: 25.5 cm (+/-0.5 cm). MATERIAL CONTENT: Polyamide - 52%; Elastane - 23%; Polyester - 17%; Cotton - 5%; Polyurethane foam - 3%.





PREMIUM

ELAST 9901 AIR

MEDICAL POST-OPERATIVE BELT FROM DURABLE AND AIR PERMEABLE MATERIAL

Intended for supporting the abdominal muscles after operations, in cases of hernias, prolapsed kidneys, as well as for women in the postpartum period. The front part of the belt is made of soft foam for comfort. The inside is made of cotton fabric. Plastic inserts are embedded in the back, for tighter fixation.

HEIGHT OF THE BELT: 25.5 cm (+/-0.5 cm).

MATERIAL CONTENT: Polyamide - 52%; Elastane - 23%; Polyester - 17%; Cotton - 5%; Polyurethane foam - 3%.





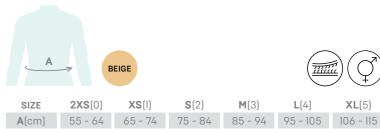
ADVANCED

ELAST 9901 Comfort

MEDICAL POST-OPERATIVE BELT FROM SOFT AIR PERMEABLE MATERIAL

Support of abdominal muscles after surgery, hernia treatment, kidney drop, as well as support of spinal muscles. Recommended for women in the postnatal period to regain the shape of abdominal muscles. Velcro fastener. Rigid plastic

HEIGHT OF THE BELT: 24,4 (+/-0.5 cm). MATERIAL CONTENT: Polyamide - 66%; Latex - 34%.





REHAB ADVANCED

ELAST 9901 LUX

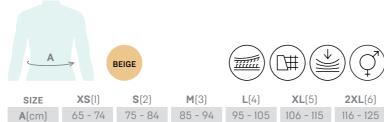
ELASTIC MEDICAL POST-OPERATIVE BELT

Supports the abdominal muscles after injuries and surgeries, in the case of hernia, nephroptosis as well as for women during the postnatal period. Velcro fastener. Soft, non-elastic front part with cotton layering.

HEIGHT OF THE BELT: 26 cm (+/- 0,5 cm).

MATERIAL CONTENT: Latex - 36%; Polyamide - 30%; Polyester - 25%;

Polyurethane foam - 6%; Cotton - 3%.







ELAST 9901 Soft

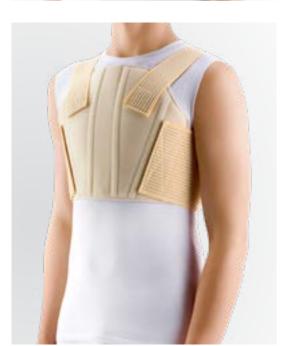
ELASTIC MEDICAL POST-OPERATIVE BELT WITH INCREASED COMFORT LEVEL

Support of abdominal muscles after surgery, hernia treatment, kidney drop. Recommended for women in postnatal period in the order to regain the shape of abdominal muscles. Velcro fastener. Soft, non-elastic front part with cotton layering.

HEIGHT OF THE BELT: 24 cm.

MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.







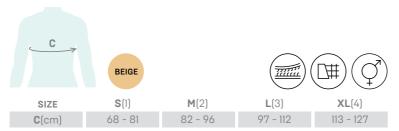
ELAST 9902-01

ELASTIC MEDICAL BELT FOR THORAX FIXATION

Intended for supporting muscles and the rib cage after injuries and surgeries of the chest, including heart injuries. Used for preventing the formation of post-operative hernias and intercostal neuralgia.

HEIGHT OF THE BELT: 25 cm.

MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.







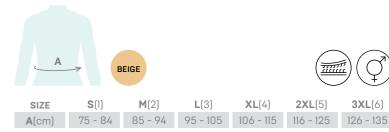
ELAST 9901-01

ELASTIC MEDICAL POST-SURGICAL BELT FOR OSTOMY PATIENTS

Intended to support the abdominal muscles after colostomy operations, as well as provides comfortable care over the ostomy. Velcro fastener.

HEIGHT OF THE BELT: 24 cm (+/-0.5 cm).

MATERIAL CONTENT: Polyester - 61%; Latex - 29%; Cotton - 5%; PVC - 5%.







ELAST 9901

ELASTIC MEDICAL POST-OPERATIVE BELT

Supports the abdominal muscles after injuries and surgeries, in the case of hernia, kidney drop or nephroptosis. Recommended for women in the postnatal period to regain the shape of abdominal muscles. Velcro fastener.

HEIGHT OF THE BELT: 24 cm.

MATERIAL CONTENT: Polyester - 45%; Cotton - 28%; Latex - 27%.





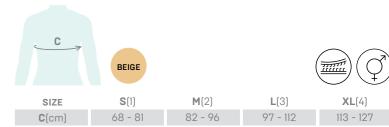


ELAST 9902

ELASTIC MEDICAL BELT FOR RIB SUPPORT

Elastic chest fixation, pre- and post-surgical support of internal organs and pain relief. Velcro fastener.

MATERIAL CONTENT: Polyester - 95%; Latex - 5%.





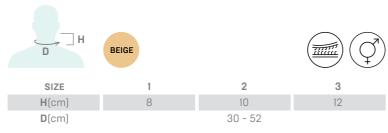


TONUS 0411

CERVICAL COLLAR FOR SOFT NECK SUPPORT

Intended for immobilisation, stabilisation and reduction of the load on the cervical part of the vertebral column, as well as for the normalisation of neck muscle tone. Velcro fastener.

MATERIAL CONTENT: Polyurethane foam - 90%; Cotton - 10%.







TONUS 0511-01

ELASTIC MEDICAL BELT FOR INGUINAL HERNIA TREATMENT, FOR UMBILICAL HERNIA, WITH A REMOVABLE BANDAGE

Intended for the conservative treatment of umbilical hernia, in the case of surgical contraindication, and for the prevention of abasement and impaction of the hernia sac.

Velcro fastener.

MATERIAL CONTENT: Polyamide - 60%; Latex - 30%; Cotton-10%.





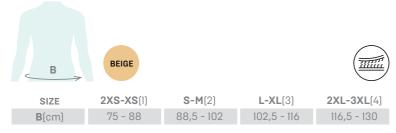


TONUS 0511

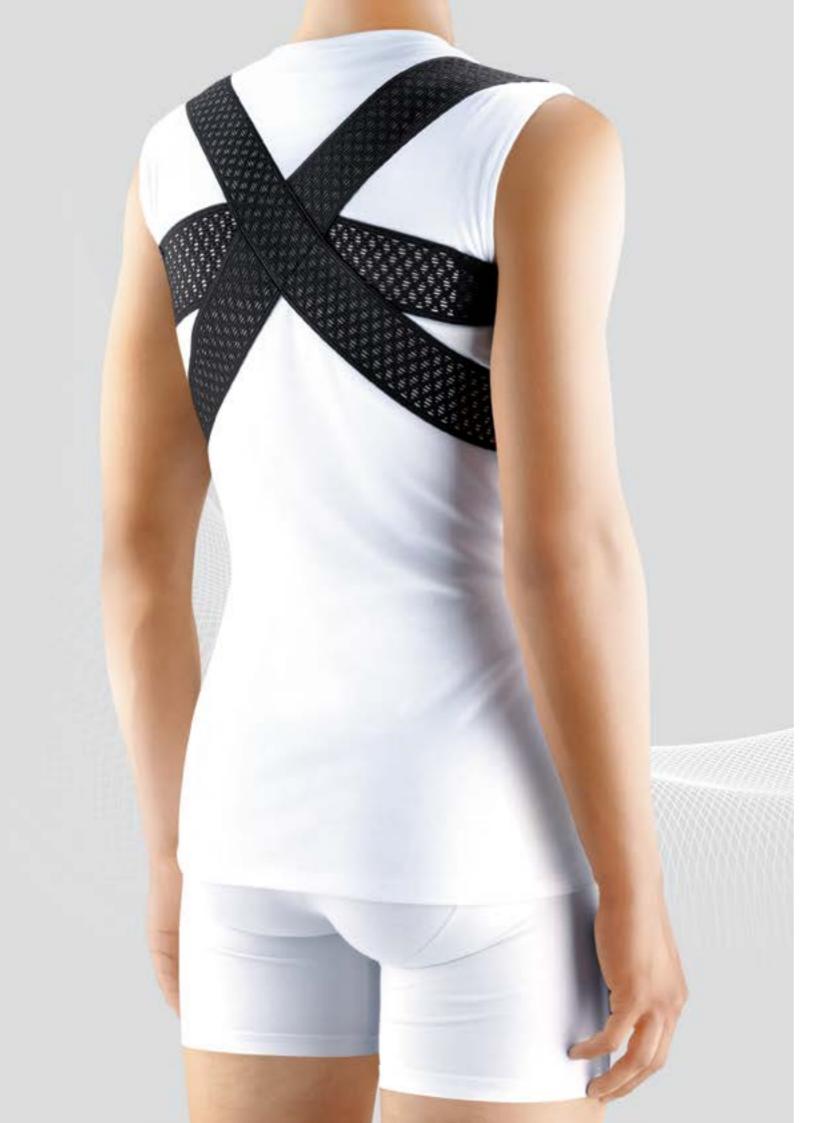
ELASTIC MEDICAL BELT FOR INGUINAL HERNIA TREATMENT, DOUBLE-SIDED WITH REMOVABLE INSERTS

Conservative treatment of inguinal hernia and prevention of post-hernioplasty recurrences, also recommended for patients with surgical contraindications. Velcro fastener.

MATERIAL CONTENT: Polyester - 42%; Latex - 40%; Cotton - 11%; Polyamide - 4%; Polyurethane foam - 3%.







CORE

31

Different types of correctors that relieve tension in the spine, help after spinal operations or injuries, as well as posture correctors and products for fixing the clavicle.

EXPLANATION OF ICONS



Velcro fastener



Durable structure



Breathable



Soft inside

Reinforced



Compression tapes

Strong fixation



COLOURS



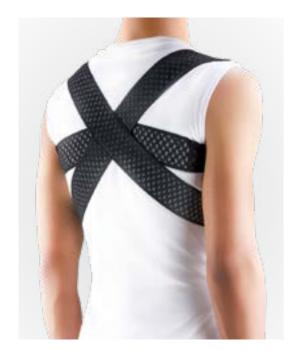
Beige







Black



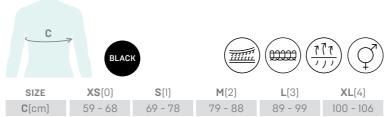
CORE PREMIUM

ELAST 0107 AIR

ELASTIC MEDICAL POSTURE CORRECTOR WITH CROSSED STRAPS, FROM DURABLE MATERIAL

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. The smaller sizes are suitable for children. Made from durable and air permeable material. Velcro fastener.

MATERIAL CONTENT: Polyamide - 74%; Elastane - 26%.





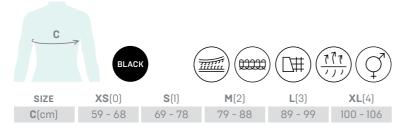
CORE PREMIUM

ELAST 0108-01 AIR

MEDICAL ELASTIC POSTURE CORRECTOR WITH METAL INSERTS AND DOUBLE COMPRESSION BANDS, FROM DURABLE MATERIAL

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Made from durable and air permeable material. Velcro fastener.

MATERIAL CONTENT: Polyester – 39%; Polyamide – 35%; Elastane – 21%; Cotton – 3%; Polyurethane foam – 2%.





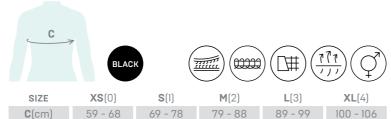
CORE PREMIUM

ELAST 0109 AIR

ELASTIC MEDICAL LUMBAR BRACE – POSTURE CORRECTOR WITH METAL INSERTS, FROM DURABLE MATERIAL

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Velcro fastener. Made from durable and air permeable material. Velcro fastener.

MATERIAL CONTENT: Polyamide – 38%; Polyester – 34%; Elastane – 20%; Cotton – 5%; Polyurethane foam – 3%.





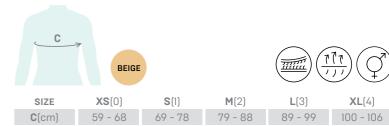
CORE ADVANCED

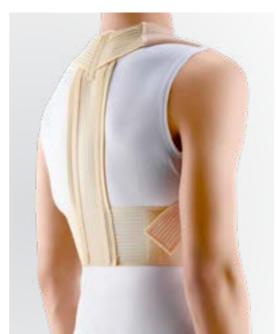
ELAST 0107 Comfort

ELASTIC MEDICAL POSTURE CORRECTOR WITH CROSSED STRAPS

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. The smaller sizes are suitable for children. Velcro fastener.

MATERIAL CONTENT: Polyamide - 60%;, Latex - 40%.





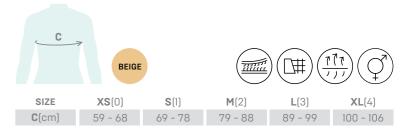
CORE ADVANCED

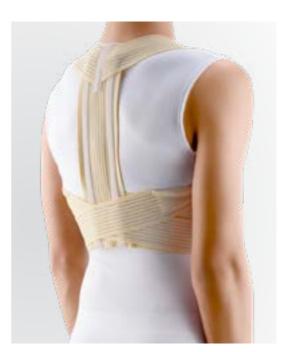
ELAST 0108 Comfort

MEDICAL ELASTIC POSTURE CORRECTOR WITH METAL INSERTS

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Velcro fastener.

MATERIAL CONTENT: Polyamide – 40%; Polyurethane foam – 25%; Latex – 20%; Cotton – 15%.





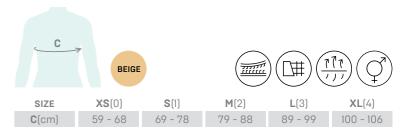
CORE ADVANCED

ELAST 0108-01 Comfort

MEDICAL ELASTIC POSTURE CORRECTOR WITH METAL INSERTS AND DOUBLE COMPRESSION BANDS

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Velcro fastener.

MATERIAL CONTENT: Polyamide – 63%; Latex – 27%; Polyurethane foam – 9%; Cotton – 1%.





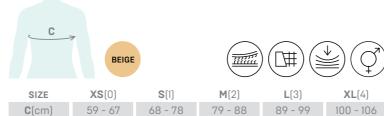
CORE ADVANCED

ELAST 0109 Comfort

ELASTIC MEDICAL LUMBAR BRACE – POSTURE CORRECTOR WITH METAL INSERTS

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Velcro fastener.

MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.





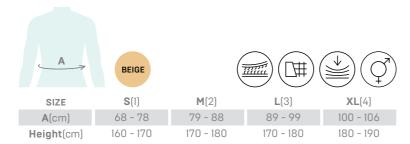
CORE ADVANCED

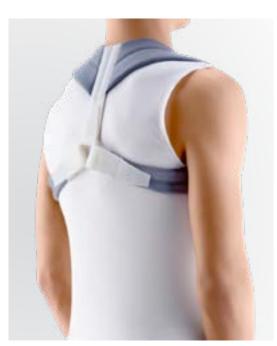
ELAST 0109-01 Comfort

POSTURE CORRECTOR FOR UPPER AND LOWER SPINE WITH METAL INSERTS

Intended for prevention of posture and spinal curvature. It is recommended with initial signs of scoliotic spinal deformity, after spine operations and thoracic and lumbar spine traumas (injuries and compression fractures), for correction and acquiring skills in maintaining normal posture. Velcro fastener. Metal inserts can be adjusted to the body shape. Soft shoulder bands for extra comfort.

MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.







ELAST 1705

CLAVICULAR RECLINATOR FOR COLLARBONE REPOSITIONING

Is intended for fixing the clavicle during periods of conservative treatment of uncomplicated collarbone and clavicleacromial joint injuries. It is also used for rehabilitation after surgery and as a recliner for postural disorders in children in the upper thoracic spine. Velcro fastener. Soft foam shoulder straps.

 ${\tt MATERIAL\ CONTENT:\ Polyamide-46\%;\ Cotton-33\%;\ Polyurethane\ foam-21\%.}$

	GREY		
	KIDS SIZE	1	2
	Height(cm)	80 - 122	122 - 156
	Circumference[cm]	48 - 62	62 - 76
ADULT SIZE	S/M (3)	L/XL(4)	XL-2XL(5)
C(cm)	76 - 90	90 - 104	104 - 118





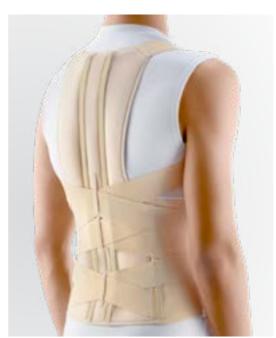
ELAST 0109

ELASTIC MEDICAL LUMBAR BRACE – POSTURE CORRECTOR WITH METAL INSERTS

Relieves tension in the middle and lower thoracic and upper lumbar spine. Can be used during post-injury and surgical rehabilitation, as well as for posture correction. With soft shoulder pads. Metal inserts can be adjusted to body shape. Velcro fastener.

MATERIAL CONTENT: Polyester – 30%; Polyurethane foam – 25%; Latex – 20%; Cotton – 15%; Nylon – 10%.





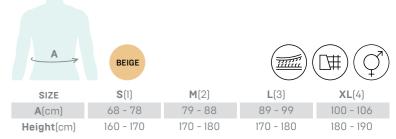


ELAST 0109-01

ELASTIC MEDICAL LOWER BACK POSTURE CORRECTOR WITH STIFF MODELLED INSERTS INTENDED FOR THE PREVENTION OF POSTURE AND SPINAL CURVATURE

Recommended with initial signs of scoliotic spinal deformity, after spine operations and thoracic and lumbar spine traumas (injuries and compression fractures), for correction and acquiring skills for maintaining normal posture. Velcro fastener. Modulated metal inserts.

MATERIAL CONTENT: Polyester – 30%; Polyurethane foam – 25%; Latex – 20%; Cotton – 15%; Nylon – 10%.





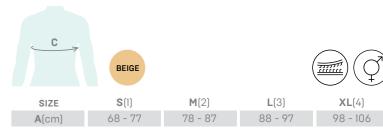


ELAST 9806

ELASTIC MEDICAL POSTURE CORRECTOR

Prevents and helps treat posture defects and first-degree spinal curvature; also recommended for adolescents and children with initial signs of stoop. Velcro fastener.

MATERIAL CONTENT: Polyester - 60%; Latex - 40%.





CORE

daily use

37

Prevention and treatment of joint injuries. Intended for convenient and reliable fixation and protection.

REHAB

after injuries and surgeries

39

Designed for use after injuries, surgeries and diseases as well as after fractures and sprains.

EXPLANATION OF ICONS



Velcro fastener



Soft inside



Unisex

COLOURS



White



Beige



Grey



CORE BASIC

ELAST 9512

ELASTIC MEDICAL BANDAGE RIBBON COMPRESSIVE

Intended for the prevention, rehabilitation and treatment of varicose veins, as well as dislocations, sprains, oedemas and other post-traumatic complications. With clips.

MATERIAL CONTENT by degree of elasticity: HIGH STRETCH: Cotton – 80%; Polyester – 15%; Latex – 5%. MEDIUM STRETCH: Cotton – 58%; Latex – 22%; Polyester – 20%. LOW STRETCH: Cotton – 53%; Latex – 29%; Polyester – 18%.

STRETCH	HI	GH		MEDIUM						LOW	
LENGTH(m)	3.0	5.0	0.6	1.0	1.5	2.0	2.5	3.0	3.5	5.0	3.0
WIDTH(mm)	60	60	60	80	60	80	80	60	80	60	80
	80	80	80	-	80	_	_	80	-	80	_
	100	100	100	-	100	_	_	100	_	100	-
	_	-	120	_	120	_	_	120	_	120	_





ELAST 9701

ELASTIC MEDICAL RETICULAR BANDAGE, TUBULAR FIXING, NON-STERILE

Intended for the convenient and reliable fixation of dressings.

MATERIAL CONTENT:

Lycra – 50%; Polyester – 39%; Polyamide – 11%.



SIZE	1		2	2	3	3
LENGTH STRETCHING(m)	0.3	3.0	0.3	3.0	0.3	3.0
WIDTH(m)	0.01	0.01	0.03	0.03	0.05	0.05





ELAST 0005

ELASTIC MEDICAL FOOT BANDAGE

Prevents and helps treat injuries, dislocation, sprain, oedema. Protection and elastic fixation of the ankle joint. Velcro fastener.

MATERIAL CONTENT: Polyamide - 62%; Latex - 38%.







ELAST 9610

ELASTIC MEDICAL FOOT BANDAGE

Prevents and helps treat injuries, dislocation, sprain, oedema. Protection and elastic fixation of the ankle joint. Comes as a ready-for-use figure-of-eight bandage. Application of this product does not require bandaging skills.

MATERIAL CONTENT: Cotton - 63%; Latex - 25%; Polyester - 12%.







ELAST 9605

ELASTIC MEDICAL MULTIPURPOSE TUBULAR BANDAGE, COMPRESSIVE

Prevention and treatment of sprain, dislocation, chronic thrombophlebitis and varicose veins. The bandage should be used for fixating dressing materials and to keep joints and muscles warm. Application of the product does not demand bandaging skills.

MATERIAL CONTENT: Cotton – 43%; Semi wool – 43%; Latex – 9%; Polyester – 5%. BANDAGE HEIGHT: 29 cm





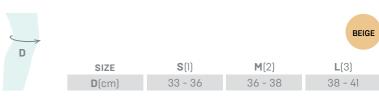
CORE

ELAST 9605-02

ELASTIC MEDICAL MULTIPURPOSE TUBULAR BANDAGE, KNEE BAND

Prevention and treatment of sprain, dislocation. The bandage should be used for fixing dressing materials and to keep joints and muscles warm. Application of the product does not demand bandaging skills.

MATERIAL CONTENT: Polyamide – 60%; Cotton – 20%; Lycra – 20%.





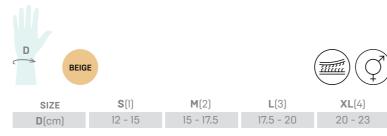


ELAST 0210

ELASTIC MEDICAL WRIST JOINT BANDAGE, WITH A REMOVABLE ALLOY PLATE

Intended for firm fixation and support in the resting state of ligaments, bones and soft tissue of the arm, provides a stabilising, local massaging and warming effect. Two types: for the right and left arms. With a removable metal insert.

MATERIAL CONTENT: Polyurethane foam - 60%; Velcro knitted fabric - 25%; Cotton - 15%.







ELAST 0110-01

ORTHOPEDIC ARM BANDAGE, FOR TIGHT FIXATION

Applied during the period of rehabilitation after different traumas and diseases (in particular, after stroke), as well as after fractures, sprains and other injuries. Velcro fastener.

MATERIAL CONTENT: Polyurethane foam - 60%; Velcro knitted fabric - 25%; Cotton - 15%.

UNIVERSAL SIZE











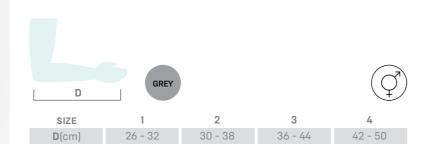


ELAST 0110

ORTHOPEDIC ARM SUPPORT

For reliable and comfortable fixation during post-fracture, sprain and surgery. Used during rehabilitation. Easy to apply and adjust.

MATERIAL CONTENT: Polyamide - 100%.





FOR EVERY DAY AND SPECIAL OCCASIONS







ELAST 1706 ADVANCED

MEDICAL NEOPRENE BANDAGE FOR FOREARM TENDONS, UNIVERSAL

Designed for fixing the tendons of the upper third of the forearm and as a means for the prevention of inflammation.

MATERIAL CONTENT: Microcellular rubber - 80%: Nylon - 20%.







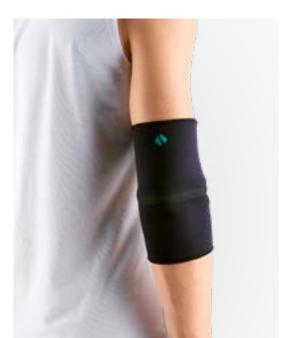
ELAST 0211 LUX

ELASTIC MEDICAL NEOPRENE BRACE FOR ELBOW JOINT, UNIVERSAL

Recommended as a preventive medical aid for the fixation, protection and support of elbow bones, joint and soft tissue. Made from breathable neoprene with cotton and soft surface. Velcro fasteners for adjusting the size.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.





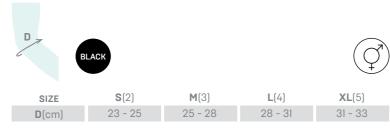


ELAST 0211

ELASTIC MEDICAL NEOPRENE SUPPORT FOR ELBOW JOINT

Recommended as a preventive medical aid for the fixation, protection and support of elbow bones, joint and soft tissue. Made from breathable neoprene with cotton.

MATERIAL CONTENT: Microcellular rubber - 80%: Nylon - 20%.





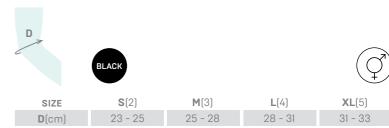


ELAST 0212

ELASTIC MEDICAL NEOPRENE SUPPORT FOR ELBOW JOINT, WITH PADDING

Recommended as a preventive medical aid for the reinforced protection of elbow ligaments, bones and soft tissue against impact.

MATERIAL CONTENT: Microcellular rubber - 80; Nylon - 20%.





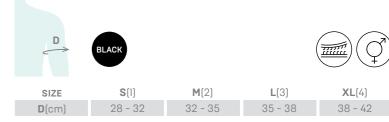


ELAST 1401

ELASTIC MEDICAL NEOPRENE SHOULDER BAND

Intended as a preventive medical aid for the external fixation of the shoulder joint and measured compression of the muscles. Velcro fastener. Two types: for the right and left shoulder.

MATERIAL CONTENT: Microcellular rubber - 80%: Nylon - 20%.





ACTIVE BASIC

ELAST 0001

ELASTIC MEDICAL NEOPRENE WRAP FOR WRIST JOINT

Recommended as a preventive medical aid for the fixation, protection and support of wrist ligaments, bones and soft tissue. Opening for thumb. Velcro fastener for easy size adjustment.

MATERIAL CONTENT:

1. Microcellular rubber - 80%; Nylon - 20%.

2. Microcellular rubber – 80%; Cotton – 10%; Nylon – 10%.















ADVANCED

ELAST 1707

MEDICAL NEOPRENE BANDAGE FOR PATELLAR TENDON, UNIVERSAL

Designed for the fixation of the patellar tendon and as a means of preventing inflammation and dislocations. Made from soft neoprene with pad in the inner part. Velcro fastener.

MATERIAL CONTENT: Microcellular rubber - 80%; Nylon - 20%.













D(cm)





ELAST 9903 LUX

ELASTIC MEDICAL NEOPRENE KNEE BRACE WITH OPENING FOR KNEECAP, UNIVERSAL

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue. Made from neoprene with cotton. Velcro fastener.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.













UNIVERSAL SIZE





ELAST 9903-01 LUX

ELASTIC MEDICAL NEOPRENE KNEE **BRACE WITH SPRING INSERTS**

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue. With removable metal spring inserts. Made from neoprene with cotton. Velcro fastener.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.







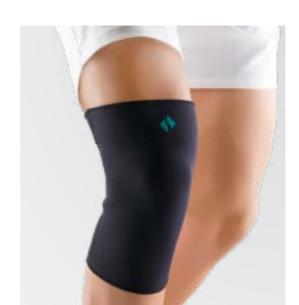














ELAST 9911

ELASTIC MEDICAL NEOPRENE KNEE SUPPORT

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue.

MATERIAL CONTENT: Microcellular rubber - 80%; Nylon - 20%.







D(cm) 33 - 36 36 - 38 38 - 43 43 - 46

M(2)

L(3)

XL[4][3]

ELAST 9903 BASIC

ELASTIC MEDICAL NEOPRENE KNEE SUPPORT WITH OPENING FOR KNEECAP

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue.

MATERIAL CONTENT: Microcellular rubber - 80%; Nylon - 20%.





L(3)



D(cm) 33 - 36 36 - 38 38 - 43 43 - 46 46 - 50



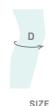
ELAST 9903-01

M(2)

ELASTIC MEDICAL NEOPRENE KNEE SUPPORT WITH FLEXIBLE INSERTS

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue. Removable flexible inserts.

MATERIAL CONTENT: Microcellular rubber - 80%; Nylon - 20%.













2XL[5] XL(4)(3) **D**(cm) 33 - 36 36 - 38 38 - 43 43 - 46 46 - 50



BASIC

ELAST 0310

MEDICAL ELASTIC NEOPRENE ANKLE BRACE, WITH VELCRO FASTENER

Bandage is designed as a therapeutic and preventive device for external fixation, protection and keeping the bone and ligament apparatus and soft tissues at rest.

MATERIAL CONTENT: Aeroprene - microcelluar rubber - 80%; Nylon - 20%.





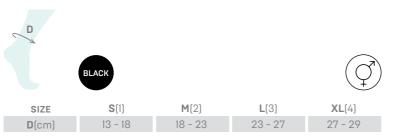


ELAST 0002

ELASTIC MEDICAL NEOPRENE FOOT BAND

Recommended as a preventive medical aid for the fixation, protection and support of the ankle bones, ligaments and soft tissue.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.







TONUS 0312

ELASTIC MEDICAL NEOPRENE BELT FOR LUMBAR SPINE FIXATION WITH REINFORCEMENT BANDS

Recommended as a preventive medical aid for the external fixation of the lumbar spinal section and measured compression of muscles. Velcro fastener.

MATERIAL CONTENT: Microcellular rubber - 68%; Nylon - 12%; Polyester - 12%; Latex - 8%.







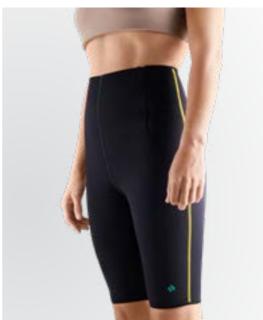
TONUS 9909-01

NEOPRENE BELT FOR LUMBAR SPINE SUPPORT AND THERMO SLIMMING EFFECT

Designed for the external fixation and dosed compression of muscles. It improves blood circulation, retains body heat, stimulates metabolic processes in the underlying tissues, skin, subcutaneous fat and muscles in the waist and abdomen. No fasteners.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.







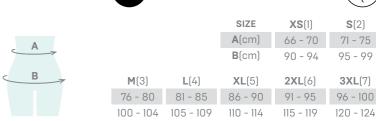
ELAST 0003

ELASTIC MEDICAL NEOPRENE SHORTS FOR SUPPORT AND WARMING OF THE HIP AND THIGH JOINTS

Intended for the external fixation and measured compression of muscles. They improve circulation, facilitate metabolism of the abdominal and deeper tissues of the hip, skin, subcutaneous fat and muscles. The shorts can be used during

S[2]

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.







ELAST 0003-01

ELASTIC MEDICAL NEOPRENE SHORTS FOR SUPPORT AND WARMING OF THE HIP AND THIGH JOINTS, FOR WOMEN

Intended for the external fixation and measured compression of muscles. They improve circulation, facilitate metabolism of the abdominal and deeper tissues of the hip, skin, subcutaneous fat and muscles. The shorts can be used during physical exertion. High waistline. Lowered knee line. No fastener.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.





MOTHER

for expectant and new mothers Corrective underwear, abdominal and back support belts, bras for the breast-feeding period.

51

57

REHAB

for women during rehabilitation

After a mammary gland operations and injuries, for the treatment and prevention of inflammatory processes, lactostasis.

EXPLANATION OF ICONS



Velcro fastener



Reinforced



Strong fixation



Durable structure



Breathable



Body forming



With zipper



Compression tapes



Soft inside



Flat seam



Click-Clack closure

Sewn-in pockets

COLOURS



White



Milk



Pepper



Beige





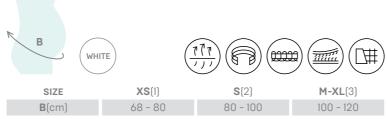
MOTHER

ELAST 9806 Gerda AIR

MATERNITY BELT FROM AIR PERMEABLE AND DURABLE MATERIAL

Helps relieve tension on the lower back and supports the pelvis, hips, and abdomen during pregnancy. With back inserts. The optimal width of the belt. Velcro fastener.

MATERIAL CONTENT: Polyamide – 50%; Elastane – 19,5%; Polyester – 15%; Cotton – 9,5%; Polyurethane foam – 6%.





MOTHER ADVANCED

ELAST 9806 Gerda LUX

MATERNITY BELT FROM EXTRA SOFT MATERIAL

Helps relieve tension on the lower back and supports the pelvis, hips, and abdomen during pregnancy. Inner side made from an extra soft material. The optimal width of the belt. Velcro fastener.

MATERIAL CONTENT: Latex - 44,5%; Polyamide - 28,5%; Polyester - 27%.





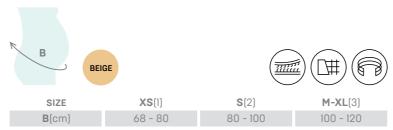


ELAST 0009 Kira Comfort

MATERNITY BELT WITH EXTRA BACK SUPPORT, FROM SOFT, BREATHABLE MATERIAL

Helps relieve tension on the lower back and supports the pelvis, hips, and abdomen during pregnancy. With advanced back support. Inner side made from cotton. Product has two parts. Velcro fastener.

MATERIAL CONTENT: Polyamide – 50%; Polyurethane foam – 20%; Latex – 18%; Cotton – 12%.





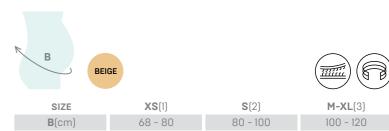


ELAST 9806 Gerda

MATERNITY AND POSTPARTUM SUPPORT BELT

Helps relieve tension in the lower back and supports the pelvis, hips, and abdomen during pregnancy. Can be used after childbirth to restore abdominal muscle tone.

MATERIAL CONTENT: Latex - 42%; Polyester - 39%; Cotton - 19%.





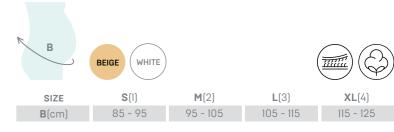


ELAST 0008 Irena

ELASTIC MEDICAL SUPPORT BELT FOR EXPECTANT MOTHERS, COTTON

Helps relieve tension in the lower back and supports the abdomen during pregnancy. Velcro fastener.

MATERIAL CONTENT: Cotton - 51%; Latex - 22%; Polyester - 21%; Elastane - 6%.





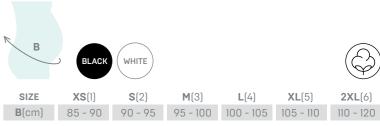
MOTHER

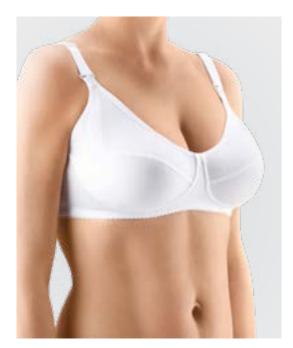
ELAST 9902 Nera LUX

ELASTIC MEDICAL BELT-BRIEFS FOR EXPECTANT MOTHERS WITH BUILT-IN ELASTIC SUPPORT BAND

Comfortable pregnancy briefs incorporating an elastic support band designed to support the your bump and help alleviate problems in the lower back, commonly experienced by women during pregnancy. With colour decorative elements.

MATERIAL CONTENT: Cotton - 90%; Polyamide - 10%.





ELAST 0011 Marina

ELASTIC MEDICAL BRA FOR NURSING MOTHERS

Helps prevent mastitis and reduce breast milk stagnation. MATERIAL CONTENT: Cotton - 90%; Polyamide - 10%.









SIZE	70	75	80	85	90	95
c ,cm	68 - 72	73 - 77	78 - 82	83 - 87	88 - 92	93 - 97
B (e ,cm)	84 - 86	89 - 91	94 - 96	99 - 101	_	_
C (e,cm)	86 - 88	91 - 93	96 - 98	101 - 103	106 - 108	111 - 113
D (e ,cm)	88 - 90	93 - 95	98 - 100	103 - 105	108 - 110	113 - 115
E(e,cm)	_	95 - 97	100 - 102	105 - 107	110 - 112	115 - 117





ELAST 0010 Aljona

ELASTIC MEDICAL BRA FOR NURSING MOTHERS

Helps prevent mastitis and reduce breast milk stagnation. MATERIAL CONTENT: Cotton - 90%; Polyamide - 10%.





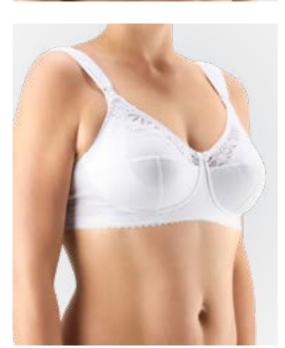








SIZE	75	80	85	90	95
c ,cm	73 - 77	78 - 82	83 - 87	88 - 92	93 - 97
B(e,cm)	89 - 91	94 - 96	99 - 101	_	_
C(e,cm)	91 - 93	96 - 98	101 - 103	106 - 108	111 - 113
D(e,cm)	93 - 95	98 - 100	103 - 105	108 - 110	113 - 115
E(e,cm)	95 - 97	100 - 102	105 - 107	110 - 112	115 - 117





ELAST 0409 Dina

ELASTIC MEDICAL BRA FOR NURSING MOTHERS

Helps prevent mastitis and reduce breast milk stagnation, as well as for the fixation of large-size breasts. Special body panel design and extended size scale with reinforced shoulder straps. Wide shoulder straps.

MATERIAL CONTENT: Cotton - 90%; Polyamide - 10%.







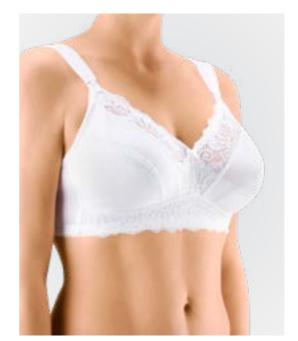




		c ,cm	73 - 77	78 - 82
		B(e,cm)	89 - 91	94 - 96
		C(e,cm)	91 - 93	96 - 98
		D(e,cm)	93 - 95	98 - 100
		E(e,cm)	95 - 97	100 - 102
25	00	0.5	100	105



85	90	95	100	105
83 - 87	88 - 92	93 - 97	98 - 102	103 - 107
99 - 101	_	_	_	_
101 - 103	106 - 108	111 - 113	116 - 118	121 - 123
103 - 105	108 - 110	113 - 115	118 - 120	123 - 125
105 - 107	110 - 112	115 - 117	120 - 122	125 - 127
105 - 107	110 - 112	115 - 117	120 - 122	125 - 12



BASIC

ELAST 0410 Simona

MEDICAL ELASTIC BRA FOR NURSING MOTHERS

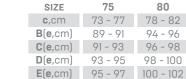
Helps prevent mastitis and reduce breast milk stagnation, as well as for the fixation of large size breasts. Special body panel design and extended size scale with reinforced shoulder straps. Wide shoulder straps.

MATERIAL CONTENT: Cotton – 90%; Polyamide – 10%.







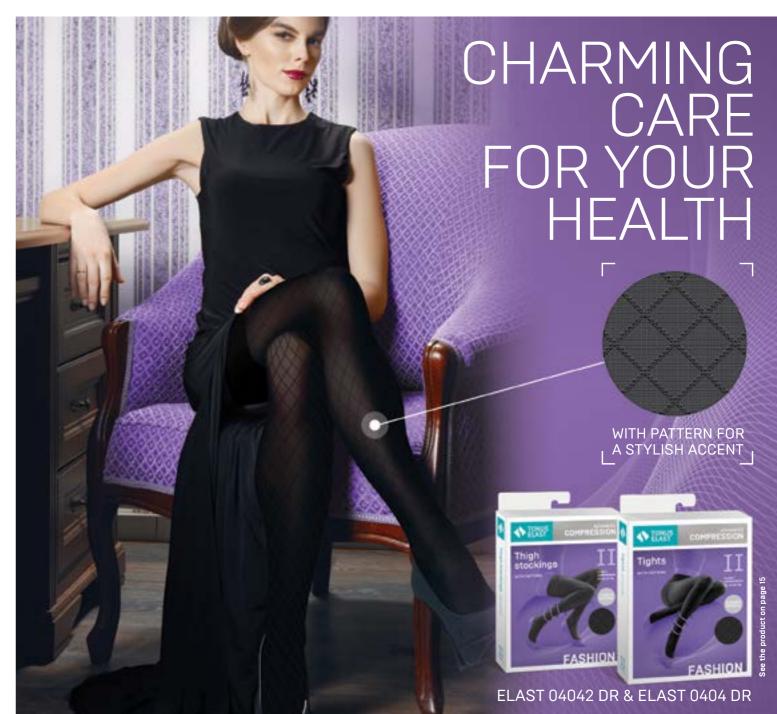


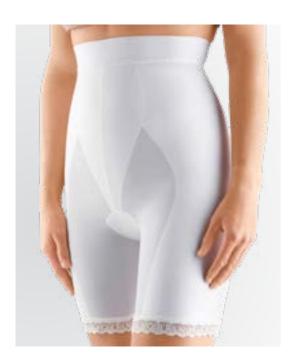
94 - 96

98 - 100



85	90	95	100	105
83 - 87	88 - 92	93 - 97	98 - 102	103 - 107
99 - 101	_	_	_	_
101 - 103	106 - 108	111 - 113	116 - 118	121 - 123
103 - 105	108 - 110	113 - 115	118 - 120	123 - 125
105 - 107	110 - 112	115 - 117	120 - 122	125 - 127





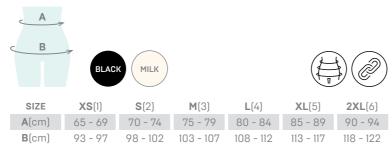


ELAST 0103-01 Jana

ELASTIC MEDICAL HIGH WAISTLINE POSTNATAL LONG BRIEFS WITH A SILICONE BAND

Recommended for women after childbirth and for rehabilitation after abdominal traumas or surgery and for everyday body forming. They provide an excellent shaping effect through reinforced abdominal, hip and buttock sections. Shapewear. Body-forming.

MATERIAL CONTENT: Polyamide - 84%; Elastane - 16%.





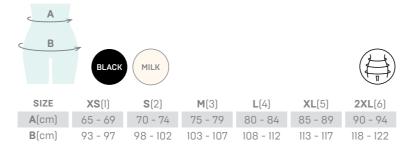


ELAST 9907-01 Sabina

ELASTIC MEDICAL HIGH WAISTLINE POSTNATAL BRIEFS WITH A SILICONE BAND

Recommended for women after childbirth and for rehabilitation after abdominal traumas or surgery. They provide an excellent shaping effect through reinforced abdominal and buttock sections. Shapewear. Body-forming.

MATERIAL CONTENT: Polyamide - 84%; Elastane - 16%.





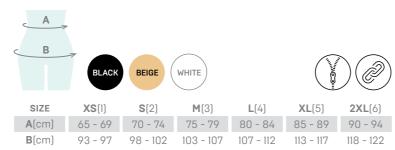


ELAST 0106 Rita

ELASTIC MEDICAL HIGH WAISTLINE POSTNATAL LONG BRIEFS WITH ZIPPER

Recommended for supporting the abdomen after childbirth, for rehabilitation after abdominal traumas or surgery and for everyday body forming. Excellent shaping through reinforced abdominal, hip and buttock sections. Shapewear.

MATERIAL CONTENT: Polyamide - 84%; Elastane - 16%.





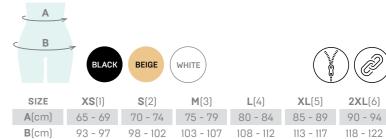


ELAST 9907 Sabina

ELASTIC MEDICAL HIGH WAISTLINE POSTNATAL BRIEFS WITH ZIPPER

Recommended for women after childbirth and for rehabilitation after abdominal traumas or surgery. They provide an excellent shaping effect through reinforced abdominal and buttock sections. Additional bottom fastener. Shapewear.

MATERIAL CONTENT: Polyamide - 84%; Elastane - 16%.





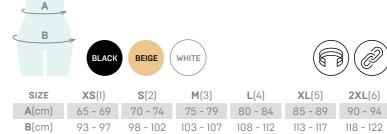


ELAST 0104 Agata

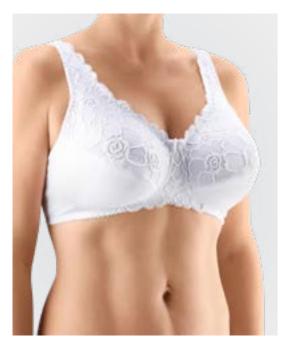
ELASTIC MEDICAL POSTNATAL BRIEFS, WITH ELASTICATED, ADJUSTABLE, VELCRO FASTENINGS ON THE SIDES

Recommended for supporting the abdomen after childbirth, for rehabilitation after abdominal traumas or surgery and for everyday body forming. Excellent shaping through reinforced abdominal and buttock sections. Shapewear. Additional bottom fastener. Velcro fastener.

MATERIAL CONTENT: Polyamide - 84%; Elastane - 16%.







BASIC

ELAST 0407 Sofija

ELASTIC MEDICAL-REHABILITATION BRA

Intended for the treatment and preventive maintenance of inflammatory processes in mammary glands, lactostasis, for external fixing medical products according to the recommendation of the doctor; also for the effective rehabilitation after operations and traumas on a mammary gland. Slit pockets. Reinforced shoulder straps.

MATERIAL CONTENT: Cotton - 80%; Polyamide - 10%; Elastane - 10%.



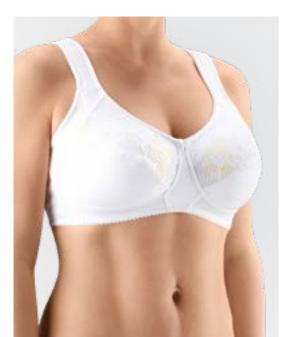




OIZL	70
c ,cm	68 - 72
B (e ,cm)	84 - 86
C (e,cm)	86 - 88
D (e ,cm)	88 - 90
E(e,cm)	90 - 92



75	80	85	90	95
73 - 77	78 - 82	83 - 87	88 - 92	93 - 97
89 - 91	94 - 96	99 - 101	_	_
91 - 93	96 - 98	101 - 103	106 - 108	111 - 113
93 - 95	98 - 100	103 - 105	108 - 110	113 - 115
95 - 97	100 - 102	105 - 107	110 - 112	115 - 117





ELAST 0407-01 Sofija

ELASTIC MEDICAL-REHABILITATION BRA

Intended for the treatment and preventive maintenance of inflammatory processes in mammary glands, lactostasis, for external fixing medical products according to the recommendation of the doctor; also for effective rehabilitation after operations and traumas on a mammary gland. Slit pockets. Reinforced shoulder straps.

MATERIAL CONTENT: Cotton - 80%; Polyamide - 10%; Elastane - 10%.







c ,cm	83 - 87
B(e,cm)	99 - 101
C(e,cm)	101 - 103
D(e,cm)	103 - 105
E(e,cm)	105 - 107

85

_	е	->	
	С	->	

90	95	100	105
88 - 92	93 - 97	98 - 102	103 - 107
_	_	_	_
106 - 108	111 - 113	116 - 118	121 - 123
108 - 110	113 - 115	118 - 120	123 - 125
110 - 112	115 - 117	120 - 122	125 - 127



ELAST 0407-02 Sofija

ELASTIC MEDICAL-REHABILITATION BRA

Intended for the treatment and preventive maintenance of inflammatory processes in mammary glands, lactostasis, for external fixing medical products according to the recommendation of the doctor; also for effective rehabilitation after operations and traumas on a mammary gland. Slit pockets. Reinforced shoulder straps.

MATERIAL CONTENT: Polyamide - 58%; Cotton - 24%; Elastane - 18%.











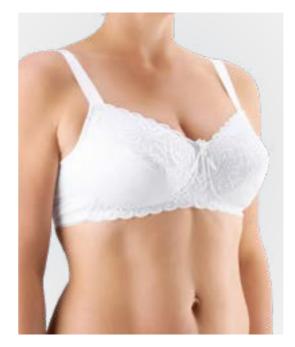




75



80	85	90	95
78 - 82	83 - 87	88 - 92	93 - 97
96 - 98	101 - 103	106 - 108	111 - 113
98 - 100	103 - 105	108 - 110	113 - 115
100 - 102	105 - 107	110 - 112	115 - 117





ELAST 0407-03 Sofija

ELASTIC MEDICAL-REHABILITATION BRA

Intended for the treatment and preventive maintenance of inflammatory processes in mammary glands, lactostasis, for external fixing medical products according to the recommendation of the doctor; also for effective rehabilitation after operations and traumas on a mammary gland. Slit pockets. Reinforced shoulder straps.

MATERIAL CONTENT: Polyamide - 58%; Cotton - 24%; Elastane - 18%.



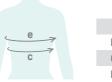












SIZE	75	80	85
c ,cm	73 - 77	78 - 82	83 - 87
B(e,cm)	89 - 91	94 - 96	99 - 101
C (e,cm)	91 - 93	96 - 98	101 - 103
D (e,cm)	93 - 95	98 - 100	103 - 105

BASIC

ELAST 9914

POST-OPERATIVE BREAST BELT

Intended to be used after breast augmentation (breast implants, transaxillary submuscular breast augmentation, transumbilical breast augmentation), stabilising and positioning implants, as well as for breast reconstruction after mastectomy. Velcro fastener.

MATERIAL CONTENT: Polyester - 60%; Latex - 40%.





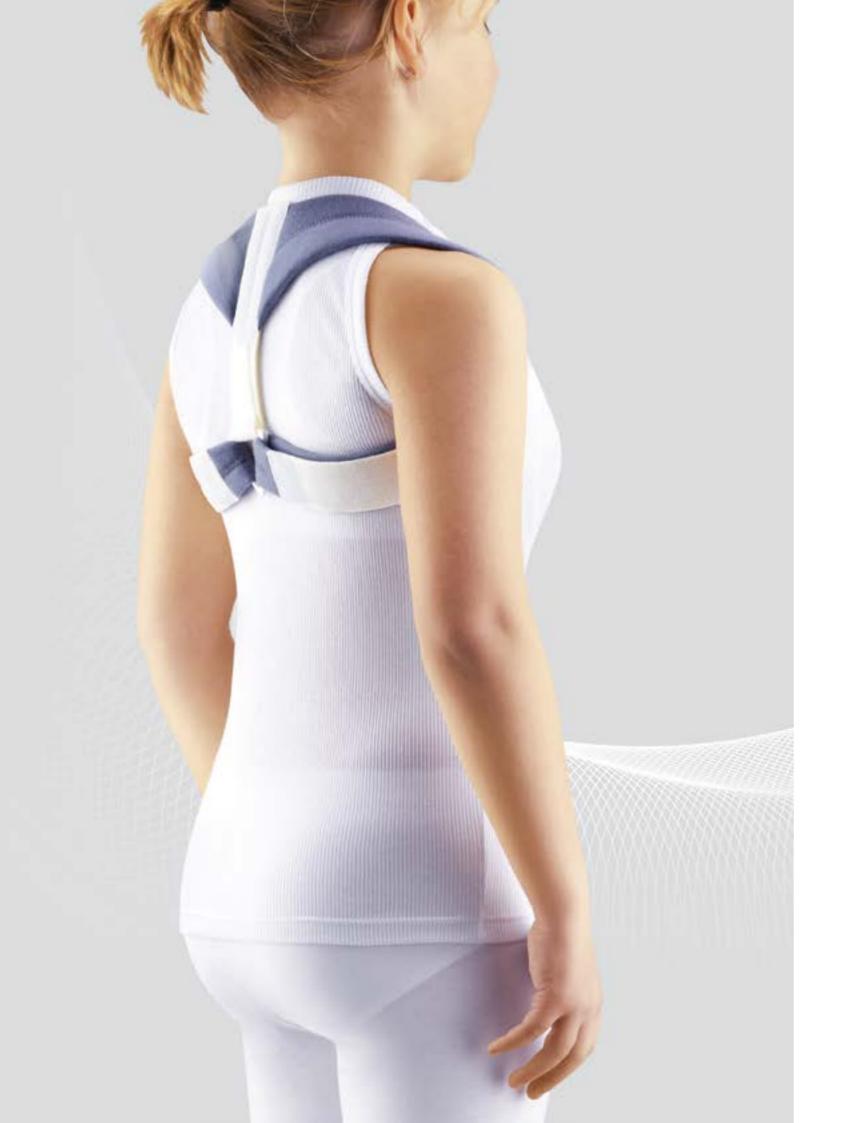












CORE

daily

use

61

Clavicle corrector for rehabilitation after surgery or for postural disor-

ACTIVE

after injuries and surgeries

Recommended as a preventive medical aid for fixation, protection and support of the knee or ankle bones.

61

REHAB

after injuries and surgeries

62

Immobilization and stabilization of the cervical part and treatment of umbilical hernia.

EXPLANATION OF ICONS



Velcro fastener



Strong fixation



Soft inside



Unisex

COLOURS





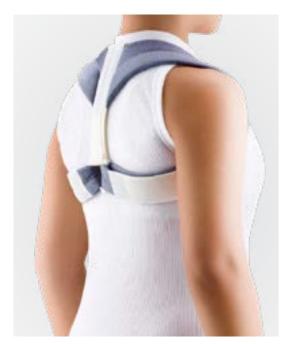
Beige





Turquoise







ELAST 1705

CLAVICULAR RECLINATOR FOR COLLARBONE REPOSITIONING

Intended for fixing the clavicle during periods of conservative treatment of uncomplicated collarbone and acromio-clavicular joint injuries. It is also used for rehabilitation after surgery and as a recliner for postural disorders in children in the upper thoracic spine. Velcro fastener. Soft foam shoulder straps.

MATERIAL CONTENT: Polyamide - 46%; Cotton - 33%; Polyurethane foam - 21%.







ELAST 9903-01 D LUX

ELASTIC MEDICAL NEOPRENE KNEE BRACE, WITH OPENING FOR KNEECAP, WITH METAL SPRING INSERTS, FOR CHILDREN

Recommended as a preventive medical aid for the fixation, protection and support of the knee bones, ligaments and soft tissue. With velcro fasteners for easy size adjustment.

MATERIAL CONTENT: Microcellular rubber - 80%; Cotton - 10%; Nylon - 10%.





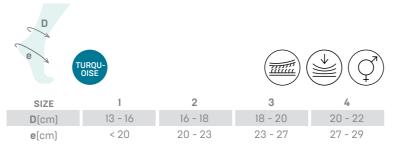


ELAST 0310 D LUX

ELASTIC MEDICAL NEOPRENE FOOT BAND, WITH VELCRO FASTENER, FOR CHILDREN

Recommended as a preventive medical aid, for the fixation, protection and support of the ankle bones, ligaments and soft tissue. Can be used for bandage fixation.

 $\label{eq:material content: Microcellular rubber - 80\%; Cotton - 10\%; Nylon - 10\%.$





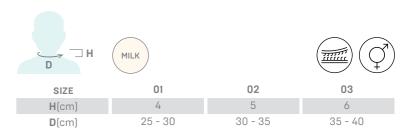


TONUS 0411D

CERVICAL COLLAR FOR SOFT NECK SUPPORT

Intended for immobilisation, stabilisation and reduction of the load on the cervical part of the vertebral column, as well as for the normalisation of neck muscle tone. Velcro fastener.

MATERIAL CONTENT: Polyurethane foam - 90%; Cotton - 10%.







TONUS 0511D-01

ELASTIC MEDICAL BELT FOR INGUINAL HERNIA, FOR BABIES

Intended for the conservative treatment of umbilical hernia for children aged up to six and prevention of abasement and impaction of the hernia sac. With a firm pad for the belly button. Velcro fastener.

MATERIAL CONTENT: Polyurethane foam – 80%; Polyamide – 10%; Cotton – 10%.



