

***mid
medikal***



EC
EUROCOMFORT

2026

INTERNATIONAL PRICE LIST

ORTHOPEDIC & COMPRESSION SOLUTIONS

midmedikal@colomboagency.com



GIOVANNI COLOMBO S.R.L.
INTERNATIONAL BUSINESS DEVELOPMENT PARTNER
QUALITY - INNOVATION - RELIABILITY

*Combining 50 years of market experience with innovative manufacturing
excellence to shape the future of orthopedic and wellness solutions worldwide.*



TABLE OF CONTENTS

	 COMPANY PROFILE	03-03
	 O.E.M. & PRIVATE LABEL	04-04
	 CONTACT INFORMATION	05-05

	 ORTHOPEDIC PRODUCTS	07-19
	 KNITTING PRODUCTS	20-25
	 COMPRESSION STOCKINGS	26-30
	 ANTI-EMBOLISM STOCKINGS	31-31
	 LYMPHOEDEMA ARMSLEEVES	32-32
	 SILICONE PRODUCTS	33-37
	 COLLAR PRODUCTS	38-39

	 CERTIFICATE	06-06
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	 PILLOW PRODUCTS	40-41
	 FINGER SPLINTS	42-42
		
		
		
		

COMPANY PROFILE



MID MEDIKAL TIC. LTD. STI. & GIOVANNI COLOMBO S.R.L.

A UNIQUE COMBINATION OF EXPERIENCE, INNOVATION AND MANUFACTURING EXCELLENCE

The strategic collaboration between Mid Medikal and Giovanni Colombo S.r.l. brings together over 50 years of expertise in the development, manufacturing and international commercialization of orthopedic and compression products with the energy, flexibility and modern manufacturing capabilities of a rapidly growing medical company.

This partnership combines the long-standing Italian tradition of Giovanni Colombo, recognized for its expertise in orthopedic textiles, compression garments and post-operative support solutions, with the dynamic production structure, technological investments and global vision of Mid Medikal.

Today, this international collaboration is fully integrated through a manufacturing platform based in Turkey, where all products are produced and from where all customer orders are shipped worldwide. At the same time, the commercial, marketing and business development activities are coordinated from our Italian office in Milan, providing customers with a dedicated European point of contact for sales support, product development, OEM and private label projects, marketing activities and after-sales assistance.

Together, we offer customers worldwide a complete solution: high-quality medical products, advanced manufacturing capabilities, private label and OEM production, product customization and dedicated commercial support.

Operating under internationally recognized quality standards, our mission is to provide healthcare professionals, distributors and patients with reliable, innovative and cost-effective solutions that improve comfort, recovery and quality of life.

By combining Italian know-how, Turkish manufacturing excellence, tradition and innovation, experience and dynamism, we create a stronger platform capable of serving international markets with greater efficiency, flexibility and value.



OUR BRANDS & PRIVATE LABEL SOLUTIONS.

midor

midvaris

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dry:skin

O.E.M. & PRIVATE LABEL



OUR O.E.M. & PRIVATE LABEL SERVICE.

PRIVATE LABEL & CUSTOMIZATION SOLUTIONS

At Mid Medikal and Giovanni Colombo, we understand that many distributors, pharmacy chains, healthcare organizations and medical brands wish to offer products under their own identity.

For this reason, we provide comprehensive OEM and Private Label solutions, allowing our partners to customize products according to their specific market requirements and brand positioning.

Our team can develop and produce virtually every type of product label, packaging design and individual product presentation based on the customer's instructions, artwork and branding guidelines. From simple label customization to complete packaging redesign projects, we support our customers throughout the entire development process.

Production costs for customized packaging and labeling solutions naturally depend on order quantities, packaging specifications and printing requirements. Our team is always available to evaluate the most cost-effective solution for each project.

To further simplify the customization process, we are currently developing an innovative online configurator that will allow customers to independently create and visualize packaging layouts, labels and branding elements for individual products using simple and intuitive tools. This system will provide immediate previews and help customers quickly evaluate different customization options.

At the same time, our Italian marketing and commercial offices remain fully available to support customers with graphic design services, packaging development, branding advice and marketing recommendations whenever additional assistance is required.

Our goal is simple: to help our partners build stronger brands while benefiting from high-quality manufacturing, flexibility and professional support throughout the entire process.

CONTACT INFORMATION



Combining 50 years of market experience with innovative manufacturing excellence to shape the future of orthopedic and wellness solutions worldwide.



Istanbul - Manufacturing & Logistics



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Italy - Sales & Marketing



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CERTIFICATE



EC - DECLARATION OF CONFORMITY Compliance with European Medical Device Standards

MİD MEDİKAL TİC. LTD. ŞTİ
Yenibosna Merkez Mah. Köksal Sokak No:18 Kat:3 34197 Bahçelievler /İSTANBUL/TURKEY
www.midmedikal.com info@midmedikal.com +90 212 438 3403

EC-DECLARATION OF CONFORMITY

Manufacturer: Mid Medikal Tic. Ltd. Sti.
Yenibosna Merkez Mah. Köksal Sokak No:18 Kat:3 34197 Bahçelievler /İSTANBUL/TURKEY
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We, the undersigned, hereby declare that the described products meet the essential requirements listed in Medical Device Directive 93/42/EEC as amended by 2007/47/EC.

This declaration is based on:
Essential Requirements Listed in Directive 93/42/EEC

Approval of a QMS System :
ISO 13485:2016 and ISO 9001:2015

Products:

- Medical Compression Stockings
- Anti-Embolism Stockings
- Lymphoedema Armsleeves
- Soft Orthopedic Products
- Knitted Orthopedic Products
- Silicone Products
- Collar Products
- Pillow Products
- Finger Splints

Classification Class I, Rule I

SIGNED ON BEHALF OF THE MANUFACTURER:

Name: İbrahim DUMAN
Position: General Manager
Place: Istanbul/TURKEY
Date: 15.05.2021

ISO 13485

International Standard for Medical Device Quality Management

IQR
INTERNATIONAL
ACCREDITATION FORUM

CERTIFICATE

**MİD MEDİKAL TİCARET
LİMİTED ŞİRKETİ**

YENİBOSNA MERKEZ MAH. KÖKSAL SOK. YILMAZ İŞHANI NO:18/4
BAHÇELİEVLER / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 13485:2016

Medical Devices-Quality Management System is applicable to:
Tıbbi Cihazlar Kalite Yönetim Sistemi

PRODUCTION AND SALES OF VARICOSE VEINS SOCKS, ANTI-EMBOLISM SOCKS,
LYMPHEDEMA SLEEVES, SOFT ORTHOPEDIC SUPPORTS, FOOT HEALTH
PRODUCTS, WOVEN BANDAGES AND KNITTED BANDAGES

VARİS ÇORAPLARI, ANTİ EMBOLİZM ÇORAPLARI, LENFÖDEM KOLLUKLAR, SOFT
ORTOPEDİK DESTEKLER, AYAK SAĞLIĞI ÜRÜNLERİ, DOKUMA BANDAHLAR VE
ÖRGÜ BANDAHLAR ÜRETİMİ VE SATIŞI

Certificate Number: 2026/MDQMS/001506
Belge Numarası: 2026/MDQMS/001506

Initial Certification Date: 04.05.2026
İlk Belgelendirme Tarihi: 04.05.2026

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 03.05.2027
Belge Geçerlilik Tarihi: 03.05.2027

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Management Systems
Certification Body
MSCB-135

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QMS
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IQR Certification Approval

IQR INTERNATIONAL CERTIFICATION SERVICES LLC
8 The Green Suite A, Dover, Delaware 19901, USA
www.iqrcert.com | e-posta: info@iqrcert.com

ISO 9001

International Standard for Quality Management Systems

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INTERNATIONAL
ACCREDITATION FORUM

CERTIFICATE

**MİD MEDİKAL TİCARET
LİMİTED ŞİRKETİ**

YENİBOSNA MERKEZ MAH. KÖKSAL SOK. YILMAZ İŞHANI NO:18/4
BAHÇELİEVLER / İSTANBUL / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to:
Kalite Yönetim Sistemi:

PRODUCTION AND SALES OF VARICOSE VEINS SOCKS, ANTI-EMBOLISM SOCKS,
LYMPHEDEMA SLEEVES, SOFT ORTHOPEDIC SUPPORTS, FOOT HEALTH
PRODUCTS, WOVEN BANDAGES AND KNITTED BANDAGES

VARİS ÇORAPLARI, ANTİ EMBOLİZM ÇORAPLARI, LENFÖDEM KOLLUKLAR, SOFT
ORTOPEDİK DESTEKLER, AYAK SAĞLIĞI ÜRÜNLERİ, DOKUMA BANDAHLAR VE
ÖRGÜ BANDAHLAR ÜRETİMİ VE SATIŞI

Certificate Number: QMS-015730
Belge Numarası: QMS-015730

Initial Certification Date: 04.05.2026
İlk Belgelendirme Tarihi: 04.05.2026

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 03.05.2027
Belge Geçerlilik Tarihi: 03.05.2027

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MSCB-135

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ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-101		<u>Ankle Support with Crossband</u> Manufactured from foam line material and anatomically designed for optimal fit and support. The figure-of-eight elastic cross straps provide enhanced stabilization and compression. The foam line material helps retain body heat, promoting blood circulation and supporting a faster recovery process.	Unisize Indications: Grade I sprains and strains; Support following minor fractures; Compression for post-traumatic edema; Stabilization and protection after ankle sprains.	
US-102		<u>Ligament Assisted Ankle Support</u> Manufactured from high-quality foam line material. It features anatomically shaped medial and lateral plastic supports positioned around the malleoli to provide enhanced ankle stabilization. The fully openable design ensures easy application and improved wearing comfort. The figure-of-eight elastic cross strap provides additional support and protection. Its compressive effect helps support the ankle joint while reducing pain and swelling.	Unisize Indications: Ligament instability and ligament injuries; Protective support and edema control; Post-operative and post-traumatic protection and support.	
US-103		<u>Ankle Support with Malleolus Pad</u> Manufactured from high-quality foam line material. It features anatomically shaped medial and lateral plastic supports positioned around the malleoli to provide enhanced ankle stabilization. The fully openable design ensures easy application and maximum comfort during use. The figure-of-eight elastic cross strap acts as an additional support and protection system. Its compression effect helps support the ankle joint while reducing swelling and pain.	Unisize Indications: Ligament instability and ligament tears; Protection and edema prevention; Post-operative and post-injury protection and support.	
US-105		<u>Padded Ankle Support</u> Manufactured with anatomically designed foam pads that provide medial and lateral stabilization of the ankle without restricting its natural range of motion. This highly comfortable and supportive ankle brace is specifically designed to conform to the anatomy of the ankle joint. It is ideal for the treatment and rehabilitation of mild to moderate ankle sprains and helps accelerate the recovery process.	Unisize Indications: Chronic ankle instability Pre-operative and post-operative ligament injuries; Compression and support following ankle sprains; Preventive support for sports-related injuries; Stabilization after cast removal; Inversion and eversion injuries	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-106		<u>Foot Up</u> Manufactured from high-quality foam line material. This ankle support is designed to maintain the ankle in dorsiflexion at the desired tension and is indicated for the management of foot drop deformity. It provides a noticeable improvement in gait and can be comfortably worn inside a shoe.	Unisize Indications: Foot drop deformity; Weak dorsiflexion; Muscle weakness in patients with paralysis; Peroneal neuropathy.	
US-107		<u>Hallux Valgus Night Strap (right-left)</u> Manufactured as a night splint specifically designed to help prevent the progression of hallux valgus deformity. It features an anatomically shaped aluminum support positioned along the side of the foot at the level of the big toe. The splint applies a corrective pulling force to reduce lateral deviation of the hallux and promote proper alignment. Its extra-soft padding and comfortable materials minimize pressure and discomfort, ensuring maximum comfort during use. Suitable for nighttime wear.	Unisize Indications: Hallux valgus deformity; Hallux rigidus.	
US-108		<u>Calf Support</u> Manufactured from high-quality foam line material and anatomically designed for optimal fit and support. The front hook-and-loop fastening straps on the upper section ensure easy application and adjustment. The support helps stabilize and protect the calf muscles. The foam line material retains body heat, promoting blood circulation, increasing metabolic activity, and enhancing the recovery process. Its compression effect helps reduce swelling, while also decreasing muscle tension and relieving pain.	Unisize Indications: Calf muscle strains; Painful conditions affecting the calf muscles; Protection during and after sports activities; Thermal support and compression therapy.	
US-109		<u>Thigh Support</u> Manufactured from high-quality foam line material and anatomically designed for optimal comfort and support. The upper front hook-and-loop fastening straps allow easy application and adjustment. The support is designed to stabilize and protect the thigh muscles. The foam line material helps retain body heat, increasing blood circulation, stimulating metabolism, and promoting faster recovery. Its compression effect helps prevent swelling, while reducing muscle tension and relieving pain.	Unisize Indications: Thigh muscle strains; Painful conditions affecting the thigh muscles; Protection during and after sports activities; Thermal support and compression therapy	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-110		<u>Knee Support</u> <i>Manufactured from high-quality foam line material and anatomically designed to provide optimal support and comfort. It helps stabilize the knee joint, reducing stress on the articulation and relieving pain. The foam line material retains body heat, promotes blood circulation, stimulates metabolism, and supports the natural healing process. Its compression effect helps prevent swelling, while reducing muscle tension and discomfort.</i>	Unisize Indications: Osteoarthritis; Joint effusion (excess fluid within the knee joint); Knee pain; Post-operative protection and rehabilitation; Protection during sports activities; Conditions requiring thermal support and compression therapy	
US-111		<u>Patella Assisted Knee Support</u> <i>Manufactured from high-quality foam line material and anatomically designed for optimal comfort and support. The brace features an open patella design with a surrounding support pad that helps stabilize the kneecap while reducing pressure on the patellar area. It is particularly suitable for patients experiencing patellar pain or discomfort following knee surgery. Because it does not exert direct pressure on the kneecap, it is comfortable for everyday use. It is especially recommended for individuals who experience knee pain while climbing stairs, hiking, or squatting.</i>	Unisize Indications: Osteoarthritis; Joint effusion (excess fluid within the knee joint); Patella-related knee pain; Post-operative protection and rehabilitation; Protection during sports activities; Conditions requiring thermal support and compression therapy	
US-112		<u>Patella & Ligament Assisted Knee Support</u> <i>Manufactured from high-quality foam line material and anatomically designed for superior comfort and support. The brace features an open patella design with a supportive patellar pad that helps stabilize the kneecap and improve tracking. Flexible side stays enhance lateral stability, reducing stress on the knee joint and improving overall support during movement. The foam line material helps retain body heat, promoting blood circulation and supporting a faster recovery process.</i>	Unisize Indications: Arthritis and bursitis; Joint effusion (excess fluid within the knee joint); Patella-related knee pain; Meniscal disorders and injuries; Grade I sprains and ligament instability; Post-operative protection and support	
US-113		<u>Hinged Knee Brace</u> <i>Manufactured from high-quality foam line material and anatomically designed for maximum comfort and support. Bilateral aluminum hinges provide enhanced stabilization while allowing controlled knee motion. The brace helps prevent hyperextension of the knee and offers excellent support during rehabilitation. It is particularly recommended following major knee injuries or surgical procedures, assisting in both recovery and joint protection.</i>	Unisize Indications: Ligament injuries and knee instability; Meniscal lesions and injuries; Grade I and Grade II sprains and strains; Post-operative protection and immobilization	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-114		<u>Epicondylitis Bandage</u> Manufactured from high-quality foam line material and anatomically designed for optimal comfort and effectiveness. The specially designed three-point pressure pad provides targeted compression, helping to reduce tension on the affected tendon. The pad can be repositioned for use on either the right or left arm, making the support fully versatile. Its secure design prevents slipping or rotation during use. The brace is engineered to provide maximum fit, comfort, and therapeutic effectiveness while retaining body heat and promoting blood circulation. Suitable for use during sports activities without restricting movement or causing discomfort.	Unisize Indications: Medial Epicondylitis (Golfer's Elbow); Lateral Epicondylitis (Tennis Elbow)	
US-115		<u>Tennis Elbow Support</u> Manufactured from high-quality foam line material and anatomically designed for effective support and comfort. It features a specially designed silicone pad with a droplet-shaped profile and micro-massage effect, positioned to apply targeted compression over the muscle groups attached to the lateral epicondyle. The localized compression helps reduce tension on the tendons, thereby relieving pain and discomfort.	Unisize Indications: Lateral Epicondylitis (Tennis Elbow); Joint effusion (excess fluid within the elbow joint); Painful conditions affecting the elbow joint and surrounding tissues	
US-116		<u>Wrist Support-Knitted</u> Provides protection, support, and thermal therapy to the wrist in cases of injury, sprain, or trauma. The knitted fabric features a breathable structure while helping retain body heat, promoting blood circulation and supporting a faster recovery process.	Unisize Indications: Wrist sprains and minor injuries; Mild wrist instability; Protection during sports activities; Support and protection during repetitive movements and occupational activities	
US-117		<u>Hand Wrist Splint (right-left)</u> Manufactured from high-quality foam line material, this wrist splint is designed to provide effective immobilization and support. It features an anatomically shaped aluminum stay that maintains the wrist in a neutral position, helping to reduce strain and promote healing. An adjustable stabilization strap around the wrist enhances support and improves joint stability. The foam line material helps retain body heat, stimulating blood circulation and supporting a faster recovery process.	Unisize Indications: Carpal Tunnel Syndrome; Tendinitis, tenosynovitis, and tendon sheath inflammation; Immobilization in painful wrist conditions; Post-traumatic and post-operative support; Stabilization following cast removal after fractures	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-117B		<u>Hand Wrist Splint (both side)</u> Manufactured from high-quality foam line material, this wrist splint is designed to provide effective immobilization and support. It features an anatomically shaped aluminum stay that maintains the wrist in a neutral position, helping to reduce strain and promote healing. An adjustable stabilization strap around the wrist enhances support and improves joint stability. The foam line material helps retain body heat, stimulating blood circulation and supporting a faster recovery process.	Unisize <i>Indications: Carpal Tunnel Syndrome; Tendinitis, tenosynovitis, and tendon sheath inflammation; Immobilization in painful wrist conditions; Post-traumatic and post-operative support; Stabilization following cast removal after fractures</i>	
US-118		<u>Thumb Assisted Hand Wrist Splint (Right-left)</u> Manufactured from high-quality foam line material and designed to provide effective immobilization of both the wrist and thumb. It features anatomically shaped aluminum stays that maintain the wrist and thumb in a neutral position, ensuring optimal support and stabilization. An adjustable wrist strap further enhances stability and comfort during use. The foam line material helps retain body heat, promoting blood circulation and supporting a faster recovery process.	Unisize <i>Indications: Combined Carpal Tunnel Syndrome and De Quervain's Syndrome; De Quervain's Tenosynovitis; Degenerative conditions of the first CMC (Carpometacarpal) and MCP (Metacarpophalangeal) joints; Painful conditions affecting the wrist and thumb; Post-traumatic and post-operative support; Stabilization following cast removal after fractures</i>	
US-119		<u>Thumb Assisted Wrist Support</u> Manufactured from high-quality foam line material that provides an excellent anatomical fit to both the hand and thumb. It features an adjustable aluminum stay designed to limit thumb movement and provide effective stabilization. The hook-and-loop fastening straps ensure comfortable and adjustable compression. The foam line material helps retain body heat, promoting blood circulation and supporting a faster recovery process.	Unisize <i>Indications: De Quervain's Syndrome; Irritation and degenerative conditions of the first CMC (Carpometacarpal) and MCP (Metacarpophalangeal) joints; Thumb ligament laxity and instability</i>	
US-120		<u>Shoulder Support</u> Manufactured from high-quality foam line material. The foam line helps retain the body's natural heat, promoting blood circulation, stimulating metabolism, and supporting the healing process. Its compression effect helps reduce swelling, while decreasing muscle tension and relieving pain. The hook-and-loop fastening straps at the lower end allow easy application and adjustment. The axillary area is reinforced with a soft pad to enhance comfort during prolonged use.	Unisize <i>Indications: Shoulder subluxations (partial dislocations); Tendinitis; Osteoarthritis; Post-shoulder replacement surgery; Post-operative support and rehabilitation; Therapeutic heat and support for the shoulder and upper arm region</i>	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-121		<u>Velpeau Bandage</u> Manufactured from soft foam-lined fabric. It provides immobilization of the shoulder and upper arm in an adducted position, promoting proper healing and stabilization. The chest strap that wraps around the torso enhances overall support and stability. Thanks to its functional design, the front hook-and-loop closure can be easily opened during treatment or follow-up examinations, allowing healthcare professionals to assess the patient without removing the entire support.	Unisize Indications: Shoulder dislocations and subluxations; Conservative and post-operative treatment of proximal humerus fractures; Rotator cuff injuries; Conservative and post-operative management of scapular fractures; Severe shoulder joint pain; Soft tissue injuries affecting the shoulder and arm regions	
US-122		<u>Arm Sling with Mesh</u> Manufactured from breathable mesh fabric. It is lightweight, comfortable to wear, and can be used on either the right or left arm. The sling helps support and relieve the shoulder joint, humerus, and elbow while securely positioning the arm against the body to provide effective shoulder immobilization. Its skin-friendly materials ensure maximum comfort during prolonged use and help prevent irritation.	S-M-L-XL-XXL Indications: Shoulder dislocations and subluxations; Post-operative immobilization; Prevention of distal edema following fractures; Hemiplegic shoulder support and stabilization	
US-122X		<u>LUX Arm Sling</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for enhanced comfort and moisture absorption. It is lightweight, comfortable to wear, and can be used on either the right or left arm. The sling helps support and relieve the shoulder joint, humerus, and elbow while securely fixing the arm against the body to provide effective shoulder immobilization. Its skin-friendly materials ensure maximum comfort during prolonged use and help prevent irritation.	S-M-L-XL-XXL Indications: Shoulder dislocations and subluxations; Post-operative immobilization; Prevention of distal edema following fractures; Hemiplegic shoulder support and stabilization	
US-123		<u>30 Degree Arm Sling</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for superior comfort. The orthosis maintains the shoulder in approximately 30° of abduction, providing optimal positioning during the recovery process. It helps prevent post-operative soft tissue adhesions, supports early mobilization and rehabilitation, and reduces subacromial pressure. The integrated hand exercise ball promotes activation of the forearm muscle groups and helps improve circulation during immobilization.	Unisize Indications: Post-operative treatment of Impingement Syndrome; Rotator Cuff repair surgery; Manipulation under anesthesia for Frozen Shoulder (Adhesive Capsulitis); Shoulder arthroplasty (shoulder joint replacement)	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-124		<u>60 Degree Arm Sling</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for enhanced comfort during prolonged use. The orthosis is designed to immobilize the shoulder, arm, and hand at either 45° or 60° of abduction, depending on the therapeutic requirements. It helps prevent post-operative soft tissue adhesions, supports early mobilization and rehabilitation, and reduces subacromial pressure. The integrated hand exercise ball promotes activation of the forearm muscles and improves circulation during the recovery period. The adjustable hook-and-loop fastening system allows the orthosis to be customized to the patient's individual needs, ensuring optimal fit and support.	Unisize Indications: Post-operative treatment of Impingement Syndrome; Rotator Cuff repair surgery; Manipulation under anesthesia for Frozen Shoulder (Adhesive Capsulitis); Shoulder arthroplasty (shoulder joint replacement)	
US-125		<u>Clavicle Bandage</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for enhanced comfort during prolonged use. The continuously adjustable hook-and-loop fastening system allows the shoulders to be gently pulled back to the desired tension, promoting proper posture and alignment. The soft, breathable materials ensure excellent wearing comfort without causing excessive heat or perspiration. Thanks to its clavicle bandage design, the orthosis provides the necessary immobilization and helps prevent displacement or re-dislocation.	Unisize Indications: Clavicle fractures; Clavicular and sternoclavicular dislocations and subluxations	
US-126		<u>Posturex Support Corset</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric for maximum comfort during daily use. The support features removable plastic stays positioned along both sides of the spine, providing adjustable stabilization according to the user's needs. Elastic shoulder straps pass under the arms, cross at the back, and fasten at the front with hook-and-loop closures to provide effective postural support. By encouraging proper spinal alignment and reducing poor posture habits, the orthosis offers continuous sensory feedback that promotes correct posture awareness. Its slim and comfortable design allows it to be worn discreetly under clothing.	Unisize Indications: Postural disorders and poor posture; Weakness of the back and shoulder muscles	
US-127		<u>Abdominal Support Corset</u> Manufactured from high-quality cotton fabric. Its premium material composition ensures proper air circulation and helps prevent excessive perspiration. The elastic structure provides the desired level of support to the abdominal area, while the adjustable hook-and-loop fastening system allows the compression level to be customized according to individual needs. It helps reduce discomfort associated with movement during daily activities, providing the patient with a greater sense of security and comfort. The low-profile design allows it to be comfortably worn under clothing.	Unisize Indications: Post-operative abdominal surgery and post-partum support; Peritoneal injuries; Abdominal wall laxity and sagging; Post-operative support following umbilical and ventral hernia repair surgeries	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-128		<u>Pregnant Corset</u> <i>Manufactured from flexible, breathable cotton fabric, this abdominal support corset is designed for use both during and after pregnancy. During pregnancy, it provides gentle support to the abdomen, helping to reduce lower back and lumbar discomfort associated with the additional weight and postural changes. It offers greater comfort, confidence, and support during everyday activities.</i> <i>After childbirth, the corset can be repositioned with the wider section placed at the front to help support and reshape the abdominal area, reduce abdominal laxity, and facilitate a safer and more comfortable return to normal daily activities.</i>	Unisize Indications: Back and lower back pain associated with pregnancy; Post-partum abdominal support and recovery	
US-129		<u>Lumbar-Sacral Corset with Spring Steel Rods 32cm</u> Manufactured from breathable, non-perspiring cotton fabric for maximum comfort during prolonged use. With a height of 32 cm, it provides effective support to the lumbar and lower thoracic regions. The corset is equipped with two plastic stays at the front, two plastic stays at the back, and two removable steel stays positioned alongside the spine for enhanced stabilization. The cross-strap tension system provides additional support to the lumbar area, helping to reduce the load on the intervertebral discs, relieve pain, and improve patient confidence and comfort during daily activities.	Unisize Indications: Lumbago and degenerative disc disorders; Spondylolysis and spondylolisthesis; Acute and chronic lower back pain; Pre-operative and post-operative immobilization; Degenerative lumbar spinal pathologies	
US-129		<u>Lumbar-Sacral Corset with Spring Steel Rods 32cm</u> Manufactured from breathable, non-perspiring cotton fabric for maximum comfort during prolonged use. With a height of 32 cm, it provides effective support to the lumbar and lower thoracic regions. The corset is equipped with two plastic stays at the front, two plastic stays at the back, and two removable steel stays positioned alongside the spine for enhanced stabilization. The cross-strap tension system provides additional support to the lumbar area, helping to reduce the load on the intervertebral discs, relieve pain, and improve patient confidence and comfort during daily activities.	S-M-L-XL-XXL-XXXL Indications: Lumbago and degenerative disc disorders; Spondylolysis and spondylolisthesis; Acute and chronic lower back pain; Pre-operative and post-operative immobilization; Degenerative lumbar spinal pathologies	
US-130		<u>Lumbar-Sacral Corset with Spring Steel Rods 26cm</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. With a height of 26 cm, it provides effective support to the lumbar region while maintaining a high level of comfort during daily activities. The corset features two plastic stays at the front, two plastic stays at the back, and two removable steel stays positioned alongside the spine for enhanced stabilization. The cross-strap tension system provides additional lumbar support, helping to reduce the load on the intervertebral discs, relieve pain, and provide the patient with greater confidence and comfort during movement.	Unisize Indications: Lumbago and degenerative disc disorders; Spondylolysis and spondylolisthesis; Acute and chronic lower back pain; Pre-operative and post-operative immobilization; Degenerative lumbar spinal pathologies	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-130		<u>Lumbar-Sacral Corset with Spring Steel Rods 26 cm</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. With a height of 26 cm, it provides effective support to the lumbar region while maintaining a high level of comfort during daily activities. The corset features two plastic stays at the front, two plastic stays at the back, and two removable steel stays positioned alongside the spine for enhanced stabilization. The cross-strap tension system provides additional lumbar support, helping to reduce the load on the intervertebral discs, relieve pain, and provide the patient with greater confidence and comfort during movement.	S-M-L-XL-XXL-XXXL Indications: <i>Lumbago and degenerative disc disorders; Spondylolysis and spondylolisthesis; Acute and chronic lower back pain; Pre-operative and post-operative immobilization; Degenerative lumbar spinal pathologies</i>	
US-132		<u>Dorsolomber Corset</u> Manufactured from high-quality cotton fabric. Its premium material composition ensures proper air circulation and helps prevent perspiration, providing excellent comfort during prolonged use. The posture-supporting shoulder straps pass under the arms, cross at the back, and fasten at the front, providing additional support to the lumbar region. Two removable steel stays positioned on either side of the spine can be shaped according to the physiological curvatures of the vertebral column, ensuring optimal stabilization and anatomical support. The orthosis provides enhanced confidence, comfort, and postural control during daily activities.	Unisize Indications: <i>Vertebral trauma; Osteoporosis; Mild kyphosis; Pre-operative and post-operative support and stabilization</i>	
US-133		<u>Colostomy Corset</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. Thanks to its elastic construction and the two removable plastic stays positioned on either side of the stoma opening, the support helps prevent unwanted movement of the stoma pouch during daily activities and sports, reducing the risk of accidental leakage. It provides the patient with greater confidence, comfort, and peace of mind while maintaining discretion under clothing.	S-M-L-XL-XXL-XXXL Indications: <i>Protection and stabilization of the stoma pouch; Post-operative support following ostomy surgery; Reduction of the risk of parastomal hernia after ostomy procedures</i>	
US-134		<u>Chest Corset</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. The support provides targeted compression to the rib cage while helping stabilize and support the sternum. It helps reduce pain associated with movement during daily activities, providing the patient with greater comfort, confidence, and security. The orthosis also assists in protecting the chest area from pain caused by sudden movements and physical strain.	Unisize Indications: <i>Sternal support following coronary and cardiac surgery; Rib and sternum fractures; Post-operative support following thoracic surgery; Chest trauma and related injuries</i>	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-134		<u>Chest Corset (with size)</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. The support provides targeted compression to the rib cage while helping stabilize and support the sternum. It helps reduce pain associated with movement during daily activities, providing the patient with greater comfort, confidence, and security. The orthosis also assists in protecting the chest area from pain caused by sudden movements and physical strain.	S-M-L-XL-XXL-XXXL <i>Indications: Sternal support following coronary and cardiac surgery; Rib and sternum fractures; Post-operative support following thoracic surgery; Chest trauma and related injuries</i>	
US-135		<u>Umbilical Hernia Corset</u> Manufactured from flexible, breathable, and non-perspiring cotton fabric. The support features a specially designed removable pad that applies targeted pressure to help reduce and support the herniated tissue. Removable plastic stays provide additional protection and stabilization to the affected area. The orthosis can be easily adjusted to the desired level of compression using the hook-and-loop fastening system. It does not restrict normal daily activities and can be comfortably worn under clothing. Following surgery, it may also be used to support the healing process and help reduce the risk of recurrence.	Unisize <i>Indications: Umbilical Hernia (Navel Hernia)</i>	
US-136		<u>T.L.S.O. Corset (with size)</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for enhanced comfort during prolonged use. This trunk orthosis features rigid plastic supports, 3 mm thick in the abdominal and lumbar sections and 2 mm thick in the sternal area, providing effective stabilization of the torso. Unlike a standard dorsolumbar corset, the additional sternal support restricts forward flexion of the trunk, offering greater control of spinal movement. By limiting spinal motion within a therapeutic range, the orthosis promotes correct anatomical posture, enhances stability, and supports a faster recovery process.	S-M-L <i>Indications: Vertebral fractures; Post-operative immobilization and support; Compression fractures; Post-spinal fusion rehabilitation; Kyphosis; Postural deformities and spinal alignment disorders</i>	
US-137		<u>Hyperextension Corset (with size)</u> Manufactured from lightweight aluminum and designed according to the three-point pressure principle. All surfaces in contact with the skin are covered with soft terry-cloth padding to maximize patient comfort. The orthosis restricts trunk flexion and encourages a hyperextension posture, helping to unload the anterior vertebral bodies and promote proper spinal alignment. An integrated screw adjustment system allows both height and width customization to ensure an optimal fit for each patient. By limiting spinal motion within a controlled range, the orthosis enhances stability, promotes correct anatomical posture, and supports a faster recovery process. Available in two sizes.	S-M-L <i>Indications: Vertebral fractures and spinal trauma; Osteoporotic compression fractures; Kyphosis; Support during post-operative rehabilitation; Stable fractures of the lower thoracic and lumbar spine; Compression fractures; Osteoporosis-related spinal conditions</i>	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-138		<u>Elastic Truss (Right-Left)</u> Manufactured from flexible cotton fabric and designed to provide effective support for unilateral inguinal hernias. The support applies gentle pressure to help retain the herniated tissue in its proper anatomical position without interfering with normal daily activities. Following surgical treatment, it may also be used to support the healing process and help reduce the risk of recurrence. It offers an effective solution for reducing pain and discomfort while providing excellent support and comfort. The buckle fastening system ensures easy application and adjustment. The low-profile design allows it to be worn discreetly under clothing.	Unisize <i>Indications: Unilateral Inguinal Hernia (Single-Sided Groin Hernia)</i>	
US-138		<u>Elastic Truss</u> Manufactured from flexible cotton fabric and designed to provide effective support for bilateral inguinal hernias. The support applies gentle pressure to help retain the herniated tissue in its proper anatomical position without restricting normal daily activities. Following surgical treatment, it may also be used to support the healing process and help reduce the risk of recurrence. It offers an effective solution for reducing pain and discomfort while providing excellent support and comfort. The buckle fastening system ensures easy application and adjustment. The low-profile design allows it to be worn discreetly under clothing.	Unisize <i>Indications: Bilateral Inguinal Hernia (Double Groin Hernia)</i>	
US-140		<u>Angle Adjustable Brace</u> Manufactured as an anatomically designed range-of-motion (ROM) knee brace that conforms to the natural shape of the leg. It provides excellent stabilization and support following knee injuries and is commonly used as a protective orthosis during post-operative and post-traumatic rehabilitation. The brace allows controlled adjustment of the knee's range of motion (ROM), helping to ensure safe and progressive mobilization throughout the recovery process. It is available in a universal size and features adjustable length settings that can be easily modified using the integrated push-button system.	Unisize <i>Indications: Controlled and progressive joint mobilization following ligament reconstruction surgery; Post-operative rehabilitation following meniscal surgery; Stable femoral fractures; High Tibial Osteotomy (HTO); Quadriceps tendon and patellar tendon repair; Acute knee sprains and traumatic knee injuries; Controlled post-operative mobilization and rehabilitation</i>	
US-141		<u>Immobilizer (with size)</u> Manufactured from foam-lined fabric with a soft terry-cloth inner lining for enhanced comfort during prolonged wear. The brace is designed to immobilize the knee in full extension, providing effective stabilization and protection during the healing process. It features anatomically contoured aluminum stays positioned posteriorly, medially, and laterally, which can be removed when required. These rigid supports provide excellent stability following knee injuries or surgical procedures while ensuring optimal patient comfort.	S-M-L <i>Indications: Protection following ligament injuries; Post-operative support after meniscal surgery; Knee joint trauma; Osteochondral fractures; Acute knee sprains and traumatic injuries; Patellar dislocations; Post-operative rest, protection, and immobilization support</i>	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
US-142		<u>Patella Tendon Band</u> <i>Manufactured from high-quality foam line material and anatomically designed for optimal comfort and support. The brace features a specially designed anatomical pad that provides targeted support to the patellar tendon without restricting normal joint movement. Its compression effect helps reduce tendon strain and alleviate pain during activity. The flexible foam line construction ensures excellent comfort and allows prolonged daily use. The support can be worn on either the right or left knee.</i>	Unisize Indications: Osgood-Schlatter Disease; Patellar Tendinitis (Jumper's Knee); Chondromalacia Patella; Patellofemoral Pain Syndrome (PFPS)	
DO-501		<u>POST-OPERATIVE/POST-PARTUM BELT</u> This belt is made of anallergic, ladder proof and breathable cotton. Its Velcro closure enables to adjust the position and tension of the bandage.	S-M-L-XL-XXL-XXXL	
DO-506		<u>BREATHABLE STRIPED BELT</u> Post-partum and post-operative belt which guarantees high breathability. Its graduated elasticity has a supporting action while allowing free movements. It is suitable after delivery and abdominal operations.	S-M-L-XL-XXL-XXXL	
DO-507-D		<u>POSTOPERATIVE & POSTPARTUM BELT</u> Post-operative and post-traumatic belt, easy to wear thanks to its double Velcro closure. It assures perfect wearability and its Velcro fasteners enable to adjust the position and tension of the bandage.	S-M-L-XL-XXL-XXXL	

ORTHOPEDIC PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
DO-801		<u>WORK CORSET</u> <i>The Work corset is almost invisible and can be worn under shirts and jackets.</i> <i>Technical features:</i> -Stretch fabric in pure breathable cotton -Dynamic ties -Soft fabric Velcro closure in all positions -Four self modelling stays	S-M-L-XL-XXL-XXXL	
DO-803		<u>CROSS BREATHABLE CORSET</u> <i>Elastic lumbar corset made of a comfortable breathable cotton material, with four stays and Velcro closure. It adapts perfectly to the movements of our body and it is of help during rehabilitation and postoperative</i>	S-M-L-XL-XXL-XXXL	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
KO-101		<u>Knitted Ankle Support</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this support is anatomically designed for optimal fit and comfort. Its skin-friendly material ensures comfortable use throughout the day. The heat-retaining effect around the ankle provides long-lasting relief to painful joints, muscles, and surrounding tissues. The compression applied helps reduce swelling (edema) and pain.</i>	S-M-L-XL-XXL Indications: First-degree ankle sprains and strains; Support following minor fractures; Edema occurring after injury; Protection and stabilization in cases of ankle sprains; Post-operative protection and support	
KO-102		<u>Knitted Achilles Tendon Ankle Support</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this support is anatomically designed for maximum comfort and effectiveness. It features silicone pads positioned on both sides of the Achilles tendon and beneath the heel. In addition, a removable heel lift is provided for the opposite foot to help prevent leg length imbalance during treatment. The support protects the heel and Achilles tendon while reducing tension and strain on the tendon.</i>	S-M-L-XL-XXL Indications: Acute and chronic Achilles tendon inflammation (Achilles tendinitis); Achilles tendon pain; Retrocalcaneal bursitis; Post-operative rehabilitation and protection; Recovery following injury to the Achilles tendon or heel area	
KO-103		<u>Knitted Ankle Support with Malleol</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this ankle support features anatomically designed silicone pads with a micro-massage effect around the malleoli (ankle bones). By supporting the ankle and providing targeted compression, it helps reduce pain and swelling (edema). The skin-friendly material ensures a high level of comfort during daily use.</i>	S-M-L-XL-XXL Indications: Mild ligament injuries and ankle instability; Arthritis and degenerative joint conditions (osteoarthritis); Post-operative and post-injury protection and support; Edema, hematoma, and joint effusion in the ankle; Talocrural joint irritation; Assistance with early mobilization and rehabilitation after injury or surgery	
KO-109		<u>Knitted Wrist Splint (right-left)</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this wrist support is designed for maximum comfort, fit, and effectiveness. The silicone pad surrounding the ulnar styloid process protects the bony prominence while helping to reduce pressure on nearby nerves and blood vessels. A volar splint provides immobilization of the wrist in a neutral position. The support also helps retain body heat, promoting blood circulation and supporting the healing process.</i>	S-M-L-XL-XXL Indications: Carpal Tunnel Syndrome; Tendinitis, tenosynovitis, and tenovaginitis; Painful conditions of the wrist; Post-injury support and protection; Post-operative rehabilitation and stabilization of the wrist and surrounding structures	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
KO-104		<u>Knitted Elbow Support with Silicone Pad</u> <i>Made from a breathable, flexible knitted fabric, this elbow support is anatomically designed to provide optimal fit and comfort. It features silicone pads with a micro-massage effect and textured surface positioned on both sides of the elbow over the muscle groups attached to the epicondyles. These pads provide targeted compression, helping to reduce tendon strain and, consequently, alleviate pain.</i>	S-M-L-XL-XXL Indications: Medial epicondylitis (Golfer's Elbow); Lateral epicondylitis (Tennis Elbow); Increased intra-articular fluid (joint effusion); Post-operative or post-traumatic irritation of the elbow joint; Support during rehabilitation and recovery from elbow injuries or overuse conditions	
KO-105		<u>Knitted Knee Support</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this knee support is comfortable to wear thanks to its skin-friendly material. The heat-retaining effect around the knee joint provides long-lasting relief to painful joints, muscles, and surrounding soft tissues. As it does not apply pressure to the patella (kneecap), it is particularly suitable for everyday use.</i>	S-M-L-XL-XXL Indications: Osteoarthritis; Increased intra-articular fluid (joint effusion); Knee sprains and minor ligament strains; Protection and support during sports and physical activities; Mild knee pain and discomfort associated with overuse or instability	
KO-106		<u>Knitted Patella Assisted Knee Support</u> <i>Made from a breathable, flexible knitted fabric and anatomically shaped to fit the knee, this knee support provides effective comfort and stabilization. An anatomically contoured silicone pad surrounding the patella helps relieve pressure on the kneecap and improve patellar tracking. It is particularly suitable for individuals who experience kneecap pain while climbing stairs, hiking, squatting, or performing similar activities. The high-quality knitted fabric ensures comfortable wear throughout the day.</i>	S-M-L-XL-XXL Indications: Osteoarthritis; Increased intra-articular fluid (joint effusion); Patellofemoral pain and other kneecap-related conditions; Post-operative protection and rehabilitation; Mild knee instability associated with patellar disorders; Support during daily activities and recovery from knee injuries or surgery	
KO-107		<u>Knitted Patella & Ligament Ass. Knee Supp.</u> <i>Made from a breathable, flexible, and non-perspiring knitted fabric, this knee support is anatomically designed for optimal comfort and performance. An anatomically contoured silicone pad surrounding the patella helps reduce pressure on the kneecap and improves patellar stabilization. Dual spiral stays located on the medial and lateral sides enhance joint stability and provide additional support. By supporting the knee and reducing the load placed on the joint, the brace helps alleviate pain and improve functional mobility.</i>	S-M-L-XL-XXL Indications: Osteoarthritis and bursitis; Meniscal injuries and meniscus lesions; Increased intra-articular fluid (joint effusion); Patellofemoral pain and other kneecap-related disorders; Ligament instability; Post-operative protection and stabilization; Support during rehabilitation following knee injuries or surgery	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
KO-108		<u>Knitted Lumbosacral Corset</u> <i>This lumbar support brace is made from a highly breathable knitted fabric that helps prevent perspiration and is anatomically designed to conform to the body's natural shape. It features four steel stays on the back, shaped according to the physiological curves of the spine. These stays are removable and can be adjusted according to the user's needs. Thanks to its anatomical design and high-quality construction, the brace provides an excellent fit, effective support, and superior comfort.</i>	S-M-L-XL-XXL Indications: Lumbago (lower back pain); Degenerative disc disorders and lesions; Spondylolysis; Spondylolisthesis; Acute and chronic low back pain; Lumbar spine support during rehabilitation and recovery; Postural support and stabilization of the lower back region	
DO-207		<u>ACTION KNEE SUPPORT</u> Graduated-compression elastic knee support; especially suitable for torn muscles and sprains, in post-traumatic rehabilitation (contusions, casts and surgery) and in practising the most different sports.	S-M-L-XL	
DO-606		<u>ACTION ELBOW GUARD</u> Graduated-compression elbow guard; it protects the elbow joint and can be useful in rehabilitation of torn muscles or post-traumatic rehabilitation.	S-M-L-XL	
DO-303		<u>ACTION WRIST SUPPORT</u> The adjustable wrist support with Velcro closure can be useful in joint troubles (sprains, tendinitis and bursitis); it can ease post-traumatic and post-operative rehabilitation.	S-M-L-XL	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
DO-101		<u>ACTION THIGH SUPPORT</u> <i>Graduated elasticity thigh support. It can be useful in rehabilitation of torn muscles or post-traumatic rehabilitation.</i>	S-M-L-XL	
DO-403		<u>ACTION ANKLE SUPPORT</u> <i>Graduated elasticity ankle support. It is suitable for supporting joints, in post-traumatic recovery and in treating arthrosis and tendinitis.</i>	S-M-L-XL	
DO-108		<u>ANGORA WOOL BELT</u> <i>Thermo elastic belt in angora wool with invisible seams. It combats backache due to sudden changes in temperature. Also suitable against pain due to lumbago, rheumatism, renal and abdominal troubles.</i>	S-M-L-XL-XXL-XXXL	
DO-204		<u>ANGORA WOOL KNEE SUPPORT</u> <i>Angora wool thermo elastic knee support. It assures excellent adherence and comfort through its anatomic shaping and invisible seams. Also suitable in case of rheumatism, pain in the joints and ligament inflammation.</i>	S-M-L-XL	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
DO-603		<u>ANGORA WOOL ELBOW GUARD</u> <i>Angora wool thermo elastic elbow guard. It assures excellent adherence and comfort thanks to its anatomic shaping and invisible seams. Also suitable in case of rheumatism, pain in the joints and ligament inflammation.</i>	S-M-L-XL	
DO-117		<u>THERMOELASTIC COTTON BELT</u> <i>Thermo elastic anallergic belt with soft cotton on the skin; it can be worn with any weather condition and it has a supporting and thermo-regulating action.</i>	S-M-L-XL-XXL-XXXL	
DO-203		<u>THERMOELASTIC COTTON KNEE SUPPORT</u> <i>Thermo elastic anallergic knee support, particular thanks to the soft cotton on the skin. It can be of help in case of arthrosis and pain in the joints.</i>	S-M-L-XL	
DO-604		<u>THERMOELASTIC COTTON ELBOW GUARD</u> <i>Thermo elastic anallergic elbow guard, particular thanks to the soft cotton on the skin. It can be of help in case of arthrosis and pain in the joints.</i>	S-M-L-XL	

KNITTING PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
DO-107		<u>THERMOELASTIC WOOL BELT</u> <i>Thermo elastic belt made of wool with good thermic property assured by the wool being in contact with the skin.</i>	S-M-L-XL-XXL-XXXL	

COMPRESSION STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-101		<u>Ccl1 Knee High Open Toe Compression</u> MIDVARIS Compression Stockings are manufactured to world-class compression standards and knitting quality, providing a comfortable, durable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe options. The raw materials used in production are OEKO-TEX® Standard 100 certified, minimizing the risk of skin irritation and allergic reactions while ensuring maximum comfort during prolonged use. Compression stockings apply graduated pressure, with the highest compression at the ankle and progressively decreasing pressure toward the calf and thigh. This graduated compression profile promotes healthy blood circulation, enhances venous return, and helps reduce venous congestion in the legs.	1-2-3-4-5-6-7 Indications: Prevention and management of venous disorders; Mild varicose veins without significant edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may lead to venous dilation and loss of vascular elasticity; Post-operative treatment and recovery following venous surgery; Support for improved venous circulation and reduction of leg fatigue; Prevention of venous insufficiency and related complications during prolonged standing or sitting periods	
CS-102		<u>Ccl1 Knee High Closed Toe Compression</u> MIDVARIS Compression Stockings are manufactured to world-class compression standards and knitting quality, providing a comfortable, durable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe options. The raw materials used in production are OEKO-TEX® Standard 100 certified, minimizing the risk of skin irritation and allergic reactions while ensuring maximum comfort during prolonged use. Compression stockings apply graduated pressure, with the highest compression at the ankle and progressively decreasing pressure toward the calf and thigh. This graduated compression profile promotes healthy blood circulation, enhances venous return, and helps reduce venous congestion in the legs.	1-2-3-4-5-6-7 Indications: Prevention and management of venous disorders; Mild varicose veins without significant edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may lead to venous dilation and loss of vascular elasticity; Post-operative treatment and recovery following venous surgery; Support for improved venous circulation and reduction of leg fatigue; Prevention of venous insufficiency and related complications during prolonged standing or sitting periods	
CS-103		<u>Ccl1 Thigh High Open Toe Compression</u> MIDVARIS Compression Stockings are manufactured to international compression and knitting quality standards, offering a reliable, comfortable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe designs. The materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum wearing comfort. MIDVARIS Compression Stockings provide graduated compression, applying the highest pressure at the ankle and gradually decreasing toward the calf and thigh. This pressure profile promotes healthy blood circulation, improves venous return, and helps prevent blood pooling in the lower extremities.	1-2-3-4-5-6-7 Indications: Prevention of venous diseases and disorders; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may cause venous dilation and loss of vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous circulation and reduction of leg fatigue; Support for individuals who spend prolonged periods standing or sitting; Prevention and management of chronic venous insufficiency symptoms	
CS-104		<u>Ccl1 Thigh High Closed Toe Compression</u> MIDVARIS Compression Stockings are manufactured to international compression and knitting quality standards, offering a reliable, comfortable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe designs. The materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum wearing comfort. MIDVARIS Compression Stockings provide graduated compression, applying the highest pressure at the ankle and gradually decreasing toward the calf and thigh. This pressure profile promotes healthy blood circulation, improves venous return, and helps prevent blood pooling in the lower extremities.	1-2-3-4-5-6-7 Indications: Prevention of venous diseases and disorders; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may cause venous dilation and loss of vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous circulation and reduction of leg fatigue; Support for individuals who spend prolonged periods standing or sitting; Prevention and management of chronic venous insufficiency symptoms	

COMPRESSION STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-105		Ccl1 Pantyhose Open Toe Compression MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	
CS-106		Ccl1 Pantyhose Closed Toe Compression MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	
CS-50		Ccl1 Maternity Pantyhose Compression MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	
CS-201		Ccl2 Knee High Open Toe Compression MIDVARIS Compression Stockings are manufactured to world-class compression standards and knitting quality, providing a comfortable, durable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe options. The raw materials used in production are OEKO-TEX® Standard 100 certified, minimizing the risk of skin irritation and allergic reactions while ensuring maximum comfort during prolonged use. Compression stockings apply graduated pressure, with the highest compression at the ankle and progressively decreasing pressure toward the calf and thigh. This graduated compression profile promotes healthy blood circulation, enhances venous return, and helps reduce venous congestion in the legs.	1-2-3-4-5-6-7 Indications: Prevention and management of venous disorders; Mild varicose veins without significant edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may lead to venous dilation and loss of vascular elasticity; Post-operative treatment and recovery following venous surgery; Support for improved venous circulation and reduction of leg fatigue; Prevention of venous insufficiency and related complications during prolonged standing or sitting periods	

COMPRESSION STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-202		Ccl2 Knee High Closed Toe Compression MIDVARIS Compression Stockings are manufactured to world-class compression standards and knitting quality, providing a comfortable, durable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe options. The raw materials used in production are OEKO-TEX® Standard 100 certified, minimizing the risk of skin irritation and allergic reactions while ensuring maximum comfort during prolonged use. Compression stockings apply graduated pressure, with the highest compression at the ankle and progressively decreasing pressure toward the calf and thigh. This graduated compression profile promotes healthy blood circulation, enhances venous return, and helps reduce venous congestion in the legs.	1-2-3-4-5-6-7 Indications: Prevention and management of venous disorders; Mild varicose veins without significant edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may lead to venous dilation and loss of vascular elasticity; Post-operative treatment and recovery following venous surgery; Support for improved venous circulation and reduction of leg fatigue; Prevention of venous insufficiency and related complications during prolonged standing or sitting periods	
CS-203		Ccl2 Thigh High Open Toe Compression MIDVARIS Compression Stockings are manufactured to international compression and knitting quality standards, offering a reliable, comfortable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe designs. The materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum wearing comfort. MIDVARIS Compression Stockings provide graduated compression, applying the highest pressure at the ankle and gradually decreasing toward the calf and thigh. This pressure profile promotes healthy blood circulation, improves venous return, and helps prevent blood pooling in the lower extremities.	1-2-3-4-5-6-7 Indications: Prevention of venous diseases and disorders; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may cause venous dilation and loss of vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous circulation and reduction of leg fatigue; Support for individuals who spend prolonged periods standing or sitting; Prevention and management of chronic venous insufficiency symptoms	
CS-204		Ccl2 Thigh High Closed Toe Compression MIDVARIS Compression Stockings are manufactured to international compression and knitting quality standards, offering a reliable, comfortable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe designs. The materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum wearing comfort. MIDVARIS Compression Stockings provide graduated compression, applying the highest pressure at the ankle and gradually decreasing toward the calf and thigh. This pressure profile promotes healthy blood circulation, improves venous return, and helps prevent blood pooling in the lower extremities.	1-2-3-4-5-6-7 Indications: Prevention of venous diseases and disorders; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may cause venous dilation and loss of vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous circulation and reduction of leg fatigue; Support for individuals who spend prolonged periods standing or sitting; Prevention and management of chronic venous insufficiency symptoms	
CS-205		Ccl2 Pantyhose Open Toe Compression MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	

COMPRESSION STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-206		<u>Ccl2 Pantyhose Closed Toe Compression</u> MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	
CS-301		<u>Ccl3 Knee High Open Toe Compression</u> MIDVARIS Compression Stockings are manufactured to world-class compression standards and knitting quality, providing a comfortable, durable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe options. The raw materials used in production are OEKO-TEX® Standard 100 certified, minimizing the risk of skin irritation and allergic reactions while ensuring maximum comfort during prolonged use. Compression stockings apply graduated pressure, with the highest compression at the ankle and progressively decreasing pressure toward the calf and thigh. This graduated compression profile promotes healthy blood circulation, enhances venous return, and helps reduce venous congestion in the legs.	1-2-3-4-5-6-7 Indications: Prevention and management of venous disorders; Mild varicose veins without significant edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may lead to venous dilation and loss of vascular elasticity; Post-operative treatment and recovery following venous surgery; Support for improved venous circulation and reduction of leg fatigue; Prevention of venous insufficiency and related complications during prolonged standing or sitting periods	
CS-302		<u>Ccl3 Thigh High Open Toe Compression</u> MIDVARIS Compression Stockings are manufactured to international compression and knitting quality standards, offering a reliable, comfortable, and effective solution for the management of venous disorders. Designed in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, with both open-toe and closed-toe designs. The materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum wearing comfort. MIDVARIS Compression Stockings provide graduated compression, applying the highest pressure at the ankle and gradually decreasing toward the calf and thigh. This pressure profile promotes healthy blood circulation, improves venous return, and helps prevent blood pooling in the lower extremities.	1-2-3-4-5-6-7 Indications: Prevention of venous diseases and disorders; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Conditions such as diabetes and rheumatic diseases that may cause venous dilation and loss of vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous circulation and reduction of leg fatigue; Support for individuals who spend prolonged periods standing or sitting; Prevention and management of chronic venous insufficiency symptoms	
CS-303		<u>Ccl3 Pantyhose Open Toe Compression</u> MIDVARIS Compression Stockings combine international-standard compression profiles with superior knitting quality to provide a comfortable, durable, and effective solution for venous health management. Manufactured in accordance with the TS ENV 12718 Compression Stockings Standard, they are available in CCL1 (18–21 mmHg), CCL2 (23–32 mmHg), and CCL3 (34–46 mmHg) compression classes, as well as in both open-toe and closed-toe models. The high-quality materials used in production are OEKO-TEX® Standard 100 certified, helping to minimize the risk of skin irritation and allergic reactions while ensuring maximum comfort throughout the day. MIDVARIS Compression Stockings provide graduated compression, with the highest pressure applied at the ankle and gradually decreasing toward the calf and thigh. This controlled pressure distribution supports healthy blood circulation, enhances venous return, and helps reduce venous stasis in the legs and feet.	1-2-3-4-5-6-7 Indications: Prevention of venous disorders and diseases; Mild varicose veins without associated edema; Early-stage pregnancy-related varicose veins; Diabetes and rheumatic conditions associated with venous dilation and reduced vascular elasticity; Post-operative treatment and rehabilitation following venous surgery; Improvement of venous blood flow and reduction of leg fatigue and heaviness; Support for individuals exposed to prolonged standing or sitting; Management and prevention of symptoms related to chronic venous insufficiency	

COMPRESSION STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-601		<u>Elastic Ankle Brace</u> <i>The Elastic Ankle Support is designed for strained and fatigued ankles. It provides effective compression to the affected area while allowing comfortable and unrestricted movement. Its lightweight and flexible construction makes it particularly suitable for use during sports activities and athletic competitions.</i>	S-M-L-XL-XXL	
CS-602		<u>Elastic Knee Brace</u> <i>The Elastic Knee Support is designed to provide compression, support, and comfort for the knee joint. It is commonly used in cases of muscle strain, during rehabilitation, and for the prevention and management of injuries associated with sports and physical activities. Its elastic construction allows freedom of movement while offering effective support to the knee.</i>	S-M-L-XL-XXL	

ANTI-EMBOLISM STOCKINGS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-401		Knee High Anti-Embolism Stocking <i>MIDVARIS Anti-Embolism Stockings provide continuous graduated compression to the legs, helping to improve blood circulation and reduce the risk of blood clot formation. The compression profile delivers the highest pressure at the ankle, gradually decreasing toward the calf and thigh, thereby promoting venous return and enhancing blood flow within the deep venous system. Designed in accordance with the TS ENV 12719 Medical Thrombosis Prophylaxis Stockings Standard, the stockings are available in three models: below-knee, thigh-high, and waist-attached thigh-high versions. The toe area features an antibacterial knit structure that helps reduce the risk of fungal infections. Silicone bands at the upper edge help prevent slipping, while the latex-free construction provides excellent elasticity, comfort, and patient compliance.</i>	S-M-L-XL-XXL <i>Indications: Reduction of the risk of Deep Vein Thrombosis (DVT) in immobilized patients before and after surgery Promotion of venous blood flow through graduated compression Prevention of venous stasis and thromboembolic complications Improvement of circulation in patients with chronic venous stasis and other venous disorders Support during periods of prolonged immobility, hospitalization, or post-operative recovery Enhancement of blood flow in the deep venous system to help reduce the risk of clot formation</i>	
CS-402		Thigh High Anti-Embolism Stocking <i>Anti embolizm çorapları bacaklara devamlı basınç uygulayarak kan akışını hızlandırır ve pıhtılaşmayı azaltır. Dış basıncı ayak bileğinde en yüksek olmak üzere, baldır ve üst bacağı doğru azalan bir kompresyon uygular. Böylece derin damar sisteminde kan akışkanlığını artırır. Anti Embolizm Çorapları "TS ENV 12719 Tıbbi Tromboz Profilaksi Çorabı" standardına uygun olarak tasarlanmıştır. Diz altı, dizüstü, dizüstü belden kemerli olmak üzere 3 modeli mevcuttur. Parmak bölgesindeki anti bakteriyel dokuma mantar riskini azaltır. Çorabın üst tarafında kaymayı önleyen silikon bantları mevcuttur. Latex içermeyen özel dokuması sayesinde elastik yapısı ile hastaya uyumu yüksektir. Endikasyonlar: Ameliyat öncesi ve sonrası immobilize hastalarda derin ven trombozu riskini azaltır. Dereceli baskı sağlayarak kan akış hızını artırır. Kronik toplardamar stazi gibi diğer toplardamar bozukluklarında kan akışını artırır.</i>	S-M-L-XL-XXL <i>Indications: Reduction of the risk of Deep Vein Thrombosis (DVT) in immobilized patients before and after surgery; Promotion of venous blood flow through graduated compression; Prevention of venous stasis and thromboembolic complications; Improvement of circulation in patients with chronic venous stasis and other venous disorders; Support during periods of prolonged immobility, hospitalization, or post-operative recovery; Enhancement of blood flow in the deep venous system to help reduce the risk of clot formation</i>	
CS-403		Thigh High with Waist Belt Anti-Embolism <i>Anti-embolism stockings apply continuous pressure to the legs, accelerating blood flow and reducing clot formation. They provide graduated compression, with the highest pressure at the ankle and decreasing gradually toward the calf and upper leg. This increases blood flow within the deep venous system. Anti-Embolism Stockings are designed in accordance with the TS ENV 12719 Medical Thrombosis Prophylaxis Stockings standard. They are available in three models: below-knee, above-knee, and above-knee with waist attachment. The antibacterial knitting in the toe area reduces the risk of fungal infections. The upper part of the stocking features silicone bands to prevent slipping. Thanks to its latex-free special knitting structure, it offers excellent elasticity and a high level of patient comfort and compliance.</i>	S-M-L-XL-XXL <i>Indications: xReduces the risk of deep vein thrombosis in immobilized patients before and after surgery.; Increases blood flow velocity by providing graduated compression.; Improves blood circulation in other venous disorders such as chronic venous stasis.</i>	

LYMPHOEDEMA ARMSLEEVES



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
CS-501		<u>Lymphoedema Armsleeve with Silicone without hand piece</u> <i>Lymphedema is defined as the excessive accumulation of protein-rich fluid in the interstitial space, a condition that negatively affects a person's quality of life and may lead to limitations in daily activities. Lymphedema is classified as either primary or secondary. Primary lymphedema is associated with developmental abnormalities of the lymphatic vessels and lymph nodes. Secondary lymphedema develops as a result of disruption of the lymphatic pathways caused by radiotherapy, surgical intervention, trauma, inflammation, or neoplastic disorders. Secondary lymphedema is more common than primary lymphedema. Lymphedema is a chronic condition that requires lifelong attention and management. Effective control of edema helps reduce disease progression and soft tissue complications. Compression therapy is an essential component of lymphedema treatment.</i>	1-2-3-4-5-6-7 Indications: Treatment of primary or secondary lymphedema; Edema developing after upper extremity surgery or trauma; Paget-von Schrötter syndrome (axillary phlebothrombosis)	
CS-502		<u>Lymphoedema Armsleeve with Silicone with hand piece</u> <i>Lymphedema is defined as the excessive accumulation of protein-rich fluid in the interstitial space, a condition that negatively affects a person's quality of life and may lead to limitations in daily activities. Lymphedema is classified as either primary or secondary. Primary lymphedema is associated with developmental abnormalities of the lymphatic vessels and lymph nodes. Secondary lymphedema develops as a result of disruption of the lymphatic pathways caused by radiotherapy, surgical intervention, trauma, inflammation, or neoplastic disorders. Secondary lymphedema is more common than primary lymphedema. Lymphedema is a chronic condition that requires lifelong attention and management. Effective control of edema helps reduce disease progression and soft tissue complications. Compression therapy is an essential component of lymphedema treatment.</i>	1-2-3-4-5-6-7 Indications: Treatment of primary or secondary lymphedema; Edema developing after upper extremity surgery or trauma; Paget-von Schrötter syndrome (axillary phlebothrombosis)	
CS-503		<u>Lymphoedema Armsleeve with Belt without hand piece</u> <i>Lymphedema is a condition defined by the excessive accumulation of protein-rich fluid in the interstitial space, which negatively affects a person's quality of life and can lead to limitations in daily activities. Lymphedema is classified as either primary or secondary. Primary lymphedema is associated with developmental abnormalities of the lymphatic vessels and lymph nodes. Secondary lymphedema develops as a result of disruption of the lymphatic pathways caused by radiotherapy, surgical intervention, trauma, inflammation, or neoplastic disorders. Secondary lymphedema is more common than primary lymphedema. Lymphedema is a chronic condition that requires lifelong management and care. Controlling edema helps reduce disease progression and soft tissue complications. Compression therapy is an important component of lymphedema treatment.</i>	1-2-3-4-5-6-7 Indications: Treatment of primary or secondary lymphedema; Edema developing after upper extremity surgery or trauma; Paget-von Schrötter syndrome (axillary phlebothrombosis)	
CS-504		<u>Lymphoedema Armsleeve with Belt with hand piece</u> <i>Lymphedema is a condition defined by the excessive accumulation of protein-rich fluid in the interstitial space, which negatively affects a person's quality of life and can lead to limitations in daily activities. Lymphedema is classified as either primary or secondary. Primary lymphedema is associated with developmental abnormalities of the lymphatic vessels and lymph nodes. Secondary lymphedema develops as a result of disruption of the lymphatic pathways caused by radiotherapy, surgical intervention, trauma, inflammation, or neoplastic disorders. Secondary lymphedema is more common than primary lymphedema. Lymphedema is a chronic condition that requires lifelong management and care. Controlling edema helps reduce disease progression and soft tissue complications. Compression therapy is an important component of lymphedema treatment.</i>	1-2-3-4-5-6-7 Indications: Treatment of primary or secondary lymphedema; Edema developing after upper extremity surgery or trauma; Paget-von Schrötter syndrome (axillary phlebothrombosis)	

SILICONE PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
SG-101		Silicone Insole <i>This is a high-quality silicone insole specially shaped according to the anatomical structure of the foot. It is antibacterial and skin-friendly. It can be used in the treatment of Pes Planus (flat feet). The calcaneal (heel spur) area is made of a softer material with shock-absorbing properties. It helps reduce the load placed on the heel during walking. Thanks to its soft structure, it can also be comfortably used for various foot deformities. Suitable for daily use.</i>	XS-S-M-L-XL-XXL Indications: Pes Planus (Flat Foot); Plantar Fasciitis; Morton's Neuroma; Metatarsal Region Pain; Heel Spur and Heel Pain; Toe Bursitis	
SG-102		Silicone Insole-Cloth <i>It is a high-quality silicone insole specially shaped according to the anatomical structure of the foot. It is antibacterial and does not irritate the skin. It can be used in the treatment of Pes Planus (flat feet). The heel area is made of a softer material with shock-absorbing properties. It helps reduce the pressure placed on the heel during walking. Thanks to its soft construction, it can also be comfortably used for various foot deformities. Suitable for everyday use.</i>	XS-S-M-L-XL-XXL Indications: Pes Planus (Flat Foot); Plantar Fasciitis; Morton's Neuroma; Metatarsal Pain; Heel Spur and Heel Pain; Toe Bursitis	
SG-103		Silicone Toe Separator <i>It is a hypoallergenic silicone toe separator developed using advanced technology. It is antibacterial and does not irritate the skin. In cases of Hallux Valgus, it is placed between the toes to help prevent lateral deviation of the big toe. The soft silicone structure minimizes discomfort and provides enhanced comfort during use. Suitable for daily wear.</i>	S-M-L Indications: Hallux Valgus deformity (Bunion)	
SG-104		Silicone Bunion Protector <i>It is a hypoallergenic silicone bunion support developed using advanced technology. It is antibacterial and does not irritate the skin. The device is placed between the toes and wraps around the big toe to provide support to the bunion area. The anatomically shaped, high-quality silicone support helps prevent lateral deviation of the big toe and reduces friction over the bunion. It helps relieve localized sensitivity and provides enhanced comfort.</i>	Xx Indications: Hallux Valgus deformity; Hallux Rigidus deformity; Bunion of the big toe (Hallux bunion)	

SILICONE PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
SG-105-K		<u>Silicon Wedge Metatarsal Pad (pair)</u> <i>It is a metatarsal pad made of silicone material. It is positioned between the toes to provide proper alignment and support to the metatarsal region.</i>	Unisize <i>Indications: Metatarsal head tenderness and sensitivity; Metatarsalgia; Calluses developing beneath the metatarsal heads; Pressure relief and support of the forefoot area</i>	
SG-105-H		<u>Silicon Ring Metatarsal Pad (pair)</u> <i>Made of silicone material. It is a metatarsal pad designed to be positioned and secured by placing the ring over the second toe.</i>	Unisize <i>Indications: Metatarsal head sensitivity and pain; Metatarsalgia; Calluses developing under the metatarsal area (plantar calluses)</i>	
SG-106		<u>Silicone Toe Cap</u> <i>It is used for all kinds of toe-related problems and provides protection and comfort, especially for diabetic patients.</i>	S-M	
SG-107		<u>Steel Insole</u> <i>It is an orthopedic insole with a specially designed steel support, shaped according to the anatomical structure of the foot. The surface that comes into contact with the sole of the foot is covered with a special leather material that does not irritate the skin. An anatomically contoured steel support in the longitudinal arch area helps maintain the arch in its natural position. The elevated metatarsal section promotes a more natural gait pattern. It helps reduce stress on the joints and allows body weight to be distributed evenly across the sole of the foot. Suitable for everyday use.</i>	36-45 <i>Indications: Pes planus (flat foot) and plano-valgus deformities; Conditions requiring support of the longitudinal arch; Relief of excessive strain on the feet and lower limb joints; Daily support and improved foot biomechanics during walking and standing activities</i>	

SILICONE PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
SG-108		<u>Adhesive Silicone Longitudinal Arch Support</u> <i>Made of silicone material with a fabric-covered upper surface. It supports the longitudinal arch of the foot and helps reduce excessive plantar tension and strain.</i>	S-M-L <i>Indications: Pes planus (flat foot); Pes cavus (high-arched foot); Conditions requiring support of the longitudinal arch; Hammer toe support and comfort; Relief of plantar stress and improved foot alignment during walking and standing activities</i>	
SG-109		<u>Silicone Hand Rehabilitation Ball</u> <u>(red, green, blue)</u> <i>Made of high-quality, ergonomically shaped, hypoallergenic silicone material. It leaves no residue on the hands and is odorless. After use, it returns to its original shape without any change in firmness. It helps strengthen the muscles of the hand, fingers, and forearm, improves dexterity and mobility, and assists in reducing tension and stress. Available in three different resistance levels to suit varying strength and rehabilitation needs.</i>	Unisize	
SG-110		<u>Silicone Toe Crest with Ring (right-left)</u> <i>Made of silicone material. It is designed as a sleeve that fits over the toe affected by a hammer toe deformity. By applying gentle pressure over the PIP (proximal interphalangeal) joint, it helps promote passive correction of the deformity and improves toe alignment.</i>	Unisize	
SG-111		<u>Silicone Bunion Protector with Toe Separator</u> <i>It is a hypoallergenic silicone bunion support developed using high technology. It is antibacterial and does not harm the skin. It is placed between the toes and designed to wrap around the big toe to support the bunion. The anatomically shaped, high-quality silicone support prevents lateral deviation of the big toe and friction over the bunion. It reduces localized sensitivity and provides comfort.</i>	Unisize <i>Indications: Hallux valgus deformity; Hallux rigidus deformity; Bunion of the big toe</i>	

SILICONE PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
SG-112		<u>Adhesive Silicone Internal & Extern.Splines</u> <i>Made of silicone material with a fabric-covered upper surface. Depending on the condition, it is placed on the inner or outer side of the shoe. Thanks to its adhesive property, it can be fixed securely inside the shoe.</i>	S-M-L -XL Indications: Calcaneovarus; Calcaneovalgus; O-leg (genu varum); X-leg (genu valgum); Meniscal degeneration	
SG-113		<u>Adhesive Silicone Metatarsal Pad</u>	S-M	
SG-114		<u>Silicone Insole Arch Assisted</u> <i>It is used for fallen arches and associated pain. It helps reduce sudden loading on the forefoot and heel. It is used as a supportive aid in cases of heel spur, plantar fasciitis, and metatarsalgia. The anatomical arch support ensures a precise fit to the foot and provides optimum support.</i>	XS-S-M-L-XL-XXL Indications: Pes Planus; Plantar Fasciitis; Morton's Neuroma; Pain in the metatarsal region; Heel spur and heel pain; Toe bursitis	
SG-115		<u>Silicone 3/4 Insole</u> <i>It is used as a supportive aid in the treatment of fallen arches, heel pain, heel spur conditions, and knee and lower back problems. It is made of high-quality silicone. The honeycomb-textured surface reinforces the product, providing strength and durability. The optimally positioned arch support ensures a precise fit to the foot.</i>	XS-S-M-L-XL-XXL Indications: Pes Planus; Plantar Fasciitis; Morton's Neuroma; Pain in the metatarsal region; Heel spur and heel pain; Toe bursitis	

SILICONE PRODUCTS



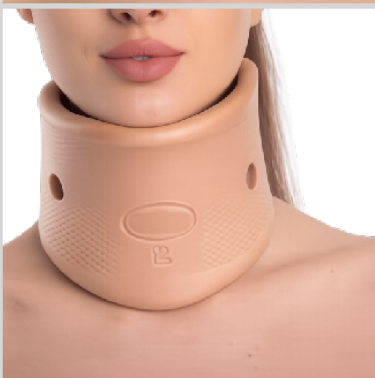
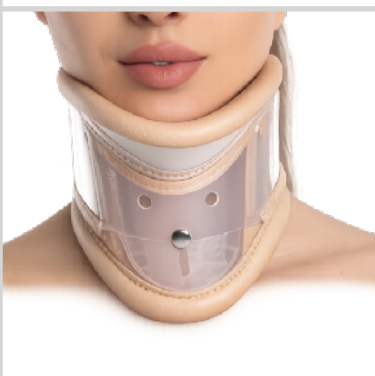
Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
SG-116		Silicone Heel Cushion <i>It is a high-quality silicone heel cup specially shaped according to the anatomical form of the heel. It is antibacterial and does not harm the skin. The calcaneal spine area, where body weight is concentrated at its maximum, is made of a softer material. Its high shock-absorbing properties help reduce the load placed on the heel during walking. It minimizes heel pain and, thanks to its soft structure, can be comfortably used on deformed heels, providing maximum comfort.</i>	S-M-L Indications: <i>Epin Calcanei (Heel Spur); Haglund's Deformity; Painful conditions of the heel</i>	
SG-117		Adhesive Silicone Heel Cups <i>It is a high-quality adhesive silicone heel cup specially shaped according to the anatomical form of the heel. It is antibacterial and does not harm the skin. The calcaneal spine area, where body weight is concentrated at its maximum, is made of a softer material. Its high shock-absorbing properties help reduce the load placed on the heel during walking. It minimizes heel pain and, thanks to its soft structure, can be comfortably used on deformed heels, providing maximum comfort.</i>	S-M-L -XL Indications: <i>Epin Calcanei (Heel Spur); Haglund's Deformity; Painful conditions of the heel</i>	
SG-118		Silicone Breast Prosthesis <i>Made of high-quality silicone. It is used after mastectomy to provide a natural appearance in cases where breast tissue has been removed, to reduce pain caused by muscular imbalances, and to protect the surgical area from external impacts and compression.</i>	65-130	
SG-118S		Silicone Breast Bra <i>The prosthesis bra is specially designed for breast prostheses, offering both comfort and an elegant appearance. It supports the prosthesis and its weight, providing a secure feeling and comfortable wear. The inner surface is made of cotton fabric that does not irritate the skin. The shoulder straps are softly padded for enhanced comfort. Pockets on both sides allow the prosthesis to be worn on either the right or left side.</i>	65-130	

COLLAR PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
MC-101		<u>Foam Neck Collar</u> <i>It is a soft foam cervical collar designed according to the anatomical shape of the neck, providing superior comfort and support. It offers sensory feedback by reminding the patient to avoid excessive neck movements and helps keep the neck area warm. By limiting movement of the head and neck, it helps relieve pain. The outer cover is removable and washable.</i>	1-2-3 Indications: Cervical disc herniation; Muscle strains; Osteoarthritis; Muscle spasms; Excessive and careless movements; Degenerative changes developing after cervical trauma	
MC-102		<u>Nelson Neck Collar</u> <i>Anatomically designed and made of high-quality plastazote foam material with 12 mm perforations. The perforated structure allows air circulation around the neck. The latex-free, non-toxic, and hypoallergenic plastazote foam does not cause skin irritation and is compatible with X-ray, CT, and MRI imaging. It helps relieve pain by limiting movement of the head and neck.</i>	1-2-3-4 Indications: Cervical disc herniation; Post-traumatic recovery and protection; Soft tissue and cervical muscle strains and spasms; Postoperative recovery and protection	
MC-103		<u>Philadelphia Neck Collar</u> <i>Reinforced with two rigid plastic supports at the front and back and made of 12 mm plastazote foam material. It partially restricts flexion, extension, lateral flexion, and rotational movements of the neck. The latex-free, non-toxic, and hypoallergenic plastazote foam does not cause skin irritation and is compatible with X-ray, CT, and MRI imaging.</i>	S-M-L Indications: Soft tissue injuries; Stable bone and ligament injuries; Postoperative protection and stabilization; Cervical disc irritation; Support following halo brace use; Suspected cervical trauma in unconscious patients	
MC-104		<u>Cervical Collar with Chin Support</u> <i>Designed according to the anatomical shape of the neck and made of plastic material. With its chin support, it provides greater restriction of neck movements. The desired height and neck circumference can be adjusted using hook-and-loop straps to help maintain a natural neck posture. By stabilizing the cervical region, it reduces pressure on the neck muscles.</i>	1-2-3-4-5 Indications: Cervical disc herniation; Sprains; Postoperative and post-traumatic rest and protection; Severe sprains and strains; Severe radiculopathy	

COLLAR PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
MC-105		<u>Cervical Collar without Chin Support</u> <i>Designed according to the anatomical shape of the neck and made of plastic material, this cervical collar does not include a chin support. The desired height and neck circumference can be adjusted using hook-and-loop straps to help maintain a natural neck posture. By stabilizing the cervical region, it reduces pressure on the neck muscles.</i>	1-2-3-4-5 Indications: Cervical disc herniation; Osteoarthritis; Post-traumatic protection; Whiplash injury	

PILLOW PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
VM-101		<u>Visco Neck Pillow 57x37</u> <i>Made of heat- and pressure-sensitive viscoelastic material and covered with a soft velvet fabric. It supports the cervical lordosis, helping to relieve head and neck pain as well as reduce snoring. Thanks to its design that conforms to the physiological curvature of the neck, it helps maintain the neck in its natural anatomical position.</i>	Unisize Indications: Neck pain associated with cervical disc herniation, arthritis, and fibromyalgia; Symptomatic treatment of cervical osteochondrosis; Vertebrobasilar insufficiency, spondylarthrosis, and spondylosis; Snoring and sleep apnea syndrome	
VM-102		<u>Visco Travel Pillow</u> <i>Made of heat- and pressure-sensitive viscoelastic material and covered with a soft velvet fabric. It helps reduce the load on the spine. During travel, it supports the neck in its natural anatomical position, helping to prevent fatigue, pain, and muscle spasms.</i>	Unisize Indications: Helps reduce the load on the spine; Supports the anatomical position of the neck during travel, helping to prevent fatigue, pain, and muscle spasms.	
VM-103		<u>Seat Cushion</u> <i>Made of firm polyurethane foam and covered with a soft velvet fabric. It is lightweight and portable, making it suitable for comfortable use at home, in the workplace, and while traveling.</i>	Unisize Indications: Coccyx disorders such as coccyx fracture and coccyx pain (coccydynia); Hemorrhoids; Postpartum coccyx pain	
VM-103-U		<u>U-Seat Cushion</u> <i>Made of firm polyurethane foam and covered with a soft velvet fabric. It is lightweight and portable, allowing comfortable use at home, at work, and during travel.</i>	Unisize Indications: Coccyx conditions such as coccyx fractures and coccyx pain (coccydynia); Hemorrhoids; Coccyx pain developing after childbirth	

PILLOW PRODUCTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
VM-104		<u>Lumbar Cushion</u> <i>Made of firm polyurethane foam and covered with a soft velvet fabric. It can be used at home, in the workplace, and during travel.</i>	Unisize <i>Indications: Low back pain associated with lumbar osteochondrosis, spondylarthrosis, and spondylosis; After trauma to the lumbar region; Fatigue and pain caused by prolonged sitting</i>	

FINGER SPLINTS



Product Category Colour

CODE	PHOTO	PRODUCT NAME	SIZE	PRICE €
PA-101		<u>Baseball Finger Splint</u> <i>Finger splints made of special aluminum with an inner plastazote lining. They provide immobilization of the finger in the extension position.</i>	1-2-3 <i>Indications: Finger fractures; Tendon and nerve injuries; Finger sprains and strains</i>	
PA-102		<u>Finger Stabilizer Splint</u> <i>Finger splints made of special aluminum with an inner plastazote lining. They provide immobilization of the finger in the extension position.</i>	1-2-3 <i>Indications: Finger fractures; Tendon and nerve injuries; Finger sprains and strains</i>	
PA-103		<u>Frog Splint</u> <i>Finger splints made of special aluminum with an inner plastazote lining. They provide immobilization of the finger in the extension position.</i>	1-2-3 <i>Indications: Finger fractures; Tendon and nerve injuries; Finger sprains and strains</i>	
PA-104		<u>Mallet Finger Splint</u> <i>A finger orthosis made of special plastic material that holds the DIP joint in extension. The finger remains free from the PIP joint onward.</i>	1-2-3 -4-5-6 <i>Indications: Mallet finger deformity; PIP joint fractures, sprains, and strains</i>	

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