Welcome to the Supportline Catalogue





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## WE ARE ALL AROUND THE WORLD

As Ersa Med, our pursuit of excellence has been continuing since the first day we started production in 2005;

We test ourselves every day in research and development processes with our innovative working model. With our expert staff and state-of-the-art machinery, exceeding our limits every day and being better than the previous day has become a life model for us.

We would like to thank our partners and customers who stand with us during this process, supported us in our progress and believed in us and our products.

Thanks to your feedback and constructive criticism, you have been our biggest supporters on this path we set out to be the best.



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### **SL-05D Neck Collar (Foam Backed)**



**Features** 

This is a sponge collar which is designed according to the anatomical shape of the neck. Remind the patient to avoid excessive neck movements Provides feedback and keeps the neck area warm

#### **Indications**

- · Cervical Hernia
- · Muscle to be strained
- · Osteoarthiris
- · Muscel Spasms



### **SL-05 Neck Collar (Sponge)**



This is a sponge collar which is designed according to the anatomical shape of the neck. Remind the patient to avoid excessive neck movements. Provides feedback and keeps the neck area warm

### **Indications**

- · Cervical Hernia
- · Muscle to be strained
- $\cdot \, \mathsf{Osteoarthiris}$
- · Muscel Spasms







# 36 cm





### **Features**

It's made of 12 mm perforated plastozot.

- · Cervical Hernia
- Straines
- $\cdot$  Used for surgery, post-traumatic rest and protection.



### **ERS 110K Nelson Collar With Fabric**



### **Features**

It's made of 12 mm perforated plastozot. It is covered with a cotton fabric that does not sweat.

#### Indications

- · Cervical Hernia
- Straines
- Used for surgery, post-traumatic rest and protection.



### **ERS-111 Philedelphia Collar**



#### reatures

Made of 12 mm plastosote material and supports semi-rigid plastic on the front and back.

### **Indications**

- · Cervical Hernia
- · Osteorthiritis
- · Used for protetion after surgery

#### 33 cm 37 cm 42 cm 46 cm

## **ERS-112 Philadelphia Tracheotomy Collar**





### **M** 38 cm 42 cm

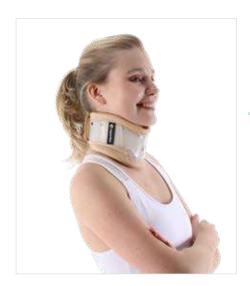
### 42 cm 46 cm

### Features

Made of 12 mm plastosote material and supports semi-rigid plastic on the front and back.

- · Cervical Hernia
- $\cdot$  Osteorthiritis
- · Used for protetion after surgery





# **ERS-108 Cervical Collar W/O Chin Support**

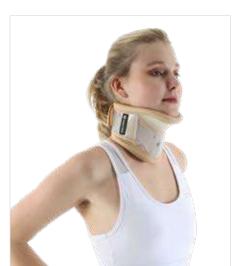


### **Features**

Designed according to the anatomical shape of the neck. It's made of plastic collar that do not supoor t the jaw, Custom height and length adjustments can be made with Velcro.

### Indications

- ·Cervical Hernia
- ·Osteoarthiritis
- ·As a protection in case of injuries.



## **ERS-109 Cervical Collar With Chin Support**



#### Features

Designed according to the anatomical shape of the neck. It's made of plastic collar which support the jaw, Custom height and length adjustments can be made with Velcro.

### **Indications**

- · Cervical Hernia
- ·Straines
- · Used for surgery, post-traumatic rest and protection.



46 cm

# ERS-114 Wire Frame Collar





### Indications

rigid.

- · Cervical Hernia
- · Osteorthiritis
- · Used for protetion after surgery

Designed according to the anatomical shape of the neck. It's a collar that can be adjusted in bending and stretching mode and its outer surface is semi

SHORT-REGULAR



### **ERS-116 Minerva Orthosis**



#### Features

It is a rigid orthosis used for stablization of cervical and upper throracal area. It's made of polyethylene material at outer side and terry cloth at inner side which providing maximum comfort in the area, and flexion, extension lateral flexion and also rotation movements of cervical area will be limited.

### **Indications**

- $\cdot$  C3-T2 stable fractures
- · Post-trauma ,muscular /ligamentous injury
- · Degenerative joint deseae

70 cm 90 cm **M** 90 cm 110 cm

110 cm 130 cm S 33 cm

**M** 38 cm 42 cm 42 cm 46 cm







## SL-01 Arm Sling (Lux)



#### **Features**

Inner and outer surface made of sponge material which is provide extra protection supports.

#### **Indications**

- · Used for full or half dislocations in shoulder
- · Used for post operative prorection and reheal
- · Used to prevent frctures formation of the distall



## SL-01 F Arm Sling (Mesh)



### **Features**

Inner and outer surface made of perforated fabric which is air permeability and antiperspirant

### **Indications**

- · Used for full or half dislocations in shoulder
- $\boldsymbol{\cdot}$  Used for post operative prorection and reheal
- $\cdot$  Used to prevent frctures formation of the distall edema





# SL-01 B Arm Sling (Simple)

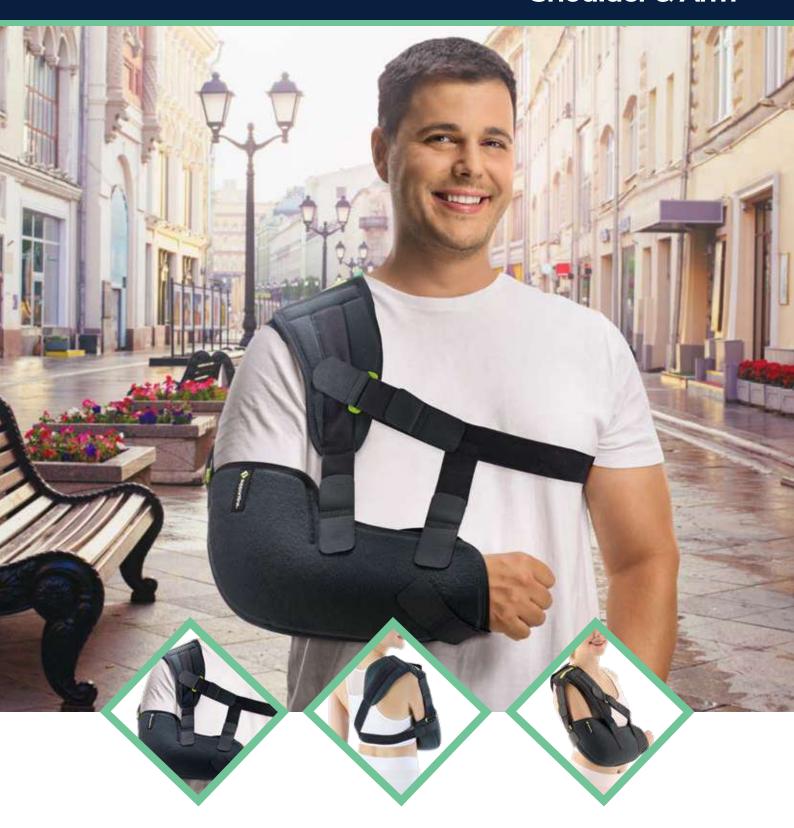


UNIVERSAL

The inner surface of the towel and upper part surface is made of spongefabric.

· Used for full or half dislocations in shoulder

# **Shoulder & Arm**



# **SL-13 Acromio-Clavicular Bandage**

### **Features**

It is made of breathable, non-sweaty fabric. The shoulder and armpit pads made of sponge provide comfortable use.

### **Indications**

Acromio-clavicular dislocations and semi-dislocations











### SL-14 Arm Shoulder Stabilizer



Arm sling made of sponge fabric, used to immobilize the shoulder and upper arm. With its functional design, the front velcro can be opened when necessary, allowing easy treatment and control.

### Indications

- · Used for full or half dislocations in shoulder.
- · Used for post operative prorection and reheal.
- · To provide non-surgical stabilization.
- · To prevent edema formation in case of distal fracture.
- · During conservative and post-operative therapy of scapula fractures.



### **SL-02 Velpeau Bandage**



### **Indications**

- $\cdot$  Used for dislocations in shoulder
- $\boldsymbol{\cdot}$  Used after surgery for protecion and reheal
- · Are used for Upper of the scapula and hummerus fractures rotator cuff injury

It's made of sponge cloth abduction for shoulder and upper arm and allows immobilization, also the bandage around the chest increase the stability

### SL-03 Arm Sling (30°)



UNIVERSAL

The inner surface of the towel the outer surface of the sponge cloth produced. Provides  $30^\circ$  abducation immobilizasion shoulder. Prevent post-operative adhesions. Mobilization and rehabilitation help.

- ·The impingement syndrome of post-op
- · Rotator cuff tear after repair,
- · Frozen shoulder under anesthesia after manipulation.
- · Subocrimal bursitis and subkorakoid.
- · Used after shoulder endoprosthesis.



## SL-03 D Arm Sling (45°-60°)



UNIVERSAL

### Features

The inner surface of the towel the outer surface of the sponge cloth produced. Provides 45-60° abducation immobilizasion shoulder. Prevent post-operative adhesions. Mobilization and rehabilitation help.

### **Indications**

- $\cdot \hbox{The impingement syndrome of post-op}$
- · Rotator cuff tear after repair,
- · Frozen shoulder under anesthesia after manipulation.
- · Subocrimal bursitis and subkorakoid.
- · Used after shoulder endoprosthesis.



### **SL-04 Clavicula Bandage**



The inner part of the product is made of towel kind of material which is adjustable and provides the shoulder pulled back to the desired tension and enusres proper posture .ts soft and antiperspirant the content of the material provides comfort while use.

### **Indications**

- · Used for clavicle fracture
- · Clavicle and sternoclavicular Joint Disorders







### **REF-620 Shoulder Support**



### **Thigh Support**

Made of neoprene material, and with compresion effect prevents edema. Reduces pain by reducing muscle tone .Lower-end of the strap at the velcro for easy use, there are under arm pad.

- · Semi-dislocations injuries
- · Tendinitis ostorartritte symptom
- · Used after prosthesis shoulder
- · Used after surgery for protection



### **REF-621 Humerus Brace Splint**



#### **Features**

It is a shoulder orthosis made of hard sponge material and used in all situations that require immobilization of the shoulder joint in internal rotation.

### **Indications**

- · Proximal humerus fractures
- · Following proximal humeral shaft fractures
- · Non-surgical, Post operative



### **REF-300 Neoprene Elbow Support**



#### **Features**

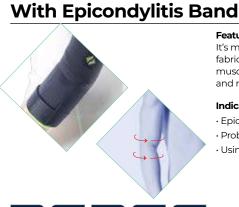
Its anatomically designed from Neoprene material.

### Indications

- · Protect against Trauma
- · Using for compression and heat on injured or pain area.
- · Protect the area during and after sport activities







39 cm

It's made of neoprene material. This anatomical fabric is designed to create compression on the muscle groups attached to the lateral epicondyle and reduce tension and pain.

- · Epicondylitis Lateral issues
- · Problem with increamentation of two joint fluid.
- · Using for compression on injured or pain area.



## **REF-302 Neoprene Elbow Support - With Pad**



### **Features**Made from

Made from Neoprene material and anatomically designed. Elbow area has a special design by eva material and provides better support and protection.

### **Indications**

- · Protect against Trauma
- · Olecranon Bursitis
- · Protect the area during and after sport activities



# **ERSA-217 Cubital Tunnel Elbow Support**

30 cm



### Features

It is made of neoprene material. There is a curved steel support on the inside of the elbow. By preventing the pole joint from bending, it prevents the ulnar nerve from being stretched and relieves the symptoms.

### Indications

- · Cubital tunnel syndrome
- · Ulnar nerve problems

UNIVERSAL

# **REF-303 Epicondylitis Band**





### Indications

**Thigh Support** 

- · Semi-dislocations injuries
- · Tendinitis ostorartritte symptom

for easy use, there are under arm pad.

Made of neoprene material ,and with compresion effect prevents edema. Reduces pain by reducing muscle tone. Lower-end of the strap at the velcro

- $\cdot \, \mathsf{Used} \, \, \mathsf{after} \, \, \mathsf{prosthesis} \, \mathsf{shoulder} \, \,$
- · Used after surgery for protection

UNIVERSAL



### **REF-304 Epicondylitis Band**



#### Features

It is made of neoprene material and anatomically designed. Has a special pad with three-point silicone, which provides compression and reduce the tension in tendon. It is used for medial or lateral epicondylitis. Easy to use.

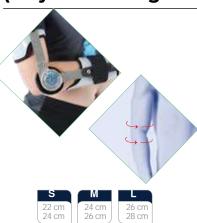
#### **Indications**

- · Semi-dislocations injuries
- · Tendinitis ostorartritte symptom
- · Used after prosthesis shoulder
- $\cdot$  Used after surgery for protection





# SL-906 Arm Orthosis (Adjustable Angle Support)



#### Features

This is and adjustable elbow angle orthosis manufactured anatomically in accordance with elbow shape. Its made of sponge fabric which inside is made of Terry cloths. Angle adjustment can be fullfiled easilly by a pressing button. The orthosis is controlling elbow flexion and extention. Angle flexion adjustment is possible in degrees. According to the arm length, adjustment on the orthosis can be performed.

- · Helping rehabilitation in elbow contracture
- · After ligament Injury
- When require to controlled the limited motion of the elbow
- $\cdot \ \mathsf{Conservative} \ \mathsf{treatment} \ \mathsf{after} \ \mathsf{elbow} \ \mathsf{dislocation}$

# Shoulder & Arm









### **SL-15 Dequervain Splint**



#### **Features**

It's made of air permeability cotton fabric. It's restricting the movement with adjustable aluminium Support.

#### **Indications**

- $\cdot$  De quervain syndrome treatment
- · Jont irritations purpose
- · Used to protect thumb ligaments laxity



### **REF-19 Hand & Wrist Splint - Both Sided**



#### Features

Mnaufactured with respirable perforated fabric. On the volar side of the wrist there is an aliminiyum support which is anatomicaly designed and provides stablization for the lace system around the wrist.

### Indications

- The aluminium rod inside constrains the movements of the wrist.
- · Provides better stabilization
- · It has 19 cm length



## SL-19 Hand & Wrist Splint - Single Sided



19 cm

### Features

It's made of cotton material and air permeability, the aluminium part support the wrist and providing neutral position and avoid extra movement. It has a banadage around the wrist which provide protection and stabilization.

- · Carpal tunnel syndrome
- $\cdot \text{Tendonitis tenosynovities, tenovajinit}$
- · Redused pain in hand wrist
- $\cdot$  Used for protection and suport after injury or sergury



# SL-21 Hand & Wrist Splint - Single Sided (With Thumb Support)



#### Features

It's made of air permeability cotton fabric. It's restricting the movement of wrist and thumb with adjustable aluminium support

#### Indications

- · In case of carpal tunnel and de quervain
- · De quervain tenosynovitis
- ·Join degeneration
- · Reheal the pain in hand wrist and thumb



### **REF-601 Hand & Wrist Splint - Single Sided**



21 cm

#### Features

this brace wrist made of neoprene material with the anatomic shaped prevent extra movement increase support and stabilization around the wrist.

### Indications

- · Carpal tunnel syndrome .
- · Tendonitis, tensosynovities ,tenovajinit issues.
- $\boldsymbol{\cdot}$  Used to reduce the  $% \boldsymbol{\cdot}$  hand wrist pain.
- Used for protecton and reheal after sergery and injury.



# REF-602 Hand & Wrist Splint - Single Sided (With Thumb Support)



### S M 15 cm 17 cm

m 19 cm 21 cm

XL 21 cm 23 cm

### 23 cm 25 cm

### Features

Thumb fixation splint made of neoprene material, used in all indications that require thumb fixation and immobilization of the wrist. Available for right and left hand.

- · Distortion of the wrist and/or thumb.
- $\cdot \mbox{ Postoperative immobilization of the wrist and thumb.}$
- · Lesions of collateral ligaments of the basal thumb joint.
- Tendinitis, tenosynovitis of the wrist and/or thumb.
- Inflammatory phases of rheumatic diseases.
- · Rhizarthritis.





# REF-603 Lace Hand Wrist Splint (Both Hand)

### S M L 15 cm 17 cm 19 cm 17 cm 19 cm 21 cm



### **Feature**

Mnufacturd with, air permeability perforted fabric. Tthere is an aliminium support which is anatomically formed and a bandagewhich provides stabilization for the lace system around the wrist. Easy to use and apply

- Desined with special elastic cotton fabric.
- The aluminium rod which is placed inside restrict the wrist movements .
- · Provides better stabilization.



# REF-604 Hand & Wrist Splint - Single Sided (With Thumb Support)



#### Feature:

Manufactured from respirable perforated fabric. Aluminum support is anatomically formed to fit the volar side of the wrist. The bandage provides stabilization for the lace system around the wrist. Easy to use and apply.

#### **Indications**

Carpal Tunnel Syndrome.
Tendinitis, tenosynovitis, tenovaginitis.
Immobilization for wrist pain recovery
Post-op and protection purposes.
In fractures after encasement in plaster.



### **ERSA-210 Wrist - Forearm Splint**



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### **Features**

It is a type of long splint that provides immobilization of the wrist in neutral position. It is designed to start from the forearm and grasp the wrist. There is an aluminum support under the arm inside. It is possible to use both hands by changing the location of the aluminum support.

### Indications

- $\cdot \, \text{Carpal Tunnel Syndrome}.$
- · Tendon and soft tissue damage.
- · Rehabilitation after surgery

## **ERSA-220 Boxer's Fracture Splint**





UNIVERSAL

### Features

It provides stabilization in the wrist and in the little and ring fingers. It can be adjusted to the desired tightness with the velcro straps on it. There are two aluminum splints inside for maximum stabilization and immobilization.

- $\cdot \, \text{Metacarpal joint fractures.}$
- · Rehabilitation after surgery



### **ERSA-225 Middle Finger Fracture Splint**



#### **Features**

Provides stabilization in the wrist and middle finger. It can be adjusted to the desired tightness with the velcro straps on it. There is an aluminum splint inside for maximum stabilization and immobilization.

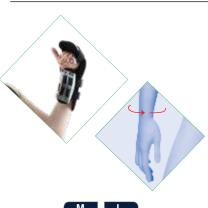
#### Indications

- · Finger fractures.
- · Tendon and nerve injuries
- · Finger injuries and sprains
- · Rehabilitation after surgery

UNIVERSAL



### **SL-901 Thermoplastic Cleinert Splint**



### **Features**

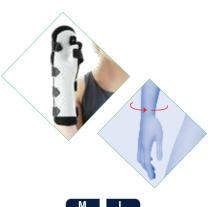
Manufactured from thermoplastic material with an inner terry cloth coating. Allows passive flexion and active extensions. In flexor tendon injuries provides early controlled motion after tendon repair and prevents the formation of adhesions.

### **Indications**

· Flexor tendon injuries



### **SL-902 Thermoplastic Hand Splint**



### Thigh Support

Hand and wrist orthosis manufactured from thermoplastic material with an inner terry cloth coating. Keeps the fingers and the wrist in recovery position. Enables immobilization of wrist, used for resting position following plaster treatment of fractures and painful positions of the wrist.

- · In fractures after encasement in plaster
- · Sprain and injury treatment
- · Hemiplegia
- · Post-op recovery
- · Spasticity deformity protection



### **SL-904 Thermoplastic Dynamic Splint**



#### **Features**

Hand and wrist orthosis manufactured from thermoplastic material with an inner terry cloth coating. Keeps the fingers and the wrist in passive extension. Active finger flexion is allowed. In extensor tendon injuries provides early controlled motion after tendon repair and prevents the formation of adhesions.

### **Indications**

· Extension tendon injuries



## **SL-905 Thermoplastic Anti-Spasticity Splint**

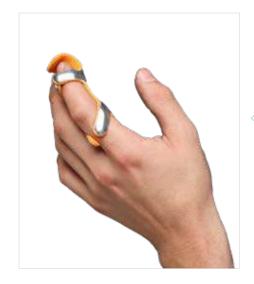


### Features

Hand and wrist orthosis manufactured from thermoplastic material with an inner plastizode coating. Due to the grooved finger design and materials resistance to tension, splint generally used for hand spasticity.

### Indications

- Spasticity
- · Wrist problems



### **SL-602 The Baseball Splint**



### Features

Manufactured from special aluminum with inner plastizode coating. Provides finger immobilization in extension.

- · Finger fractures
- · Tendon and nerve injuries
- · Finger injuries, sprains and trauma





### **SL-603 Stabilization Splint**



#### Features

Manufactured from special aluminum with inner plastizode coating. Provides finger immobilization in extension.

### **Indications**

- · Finger fractures
- · Tendon and nerve injuries
- · Finger injuries, sprains and trauma



### **SL-604 Flat Finger Splint**



### Features

Flat Finger Splint.

### Indications

- · Finger fractures
- · Tendon and nerve injuries
- · Finger injuries, sprains and trauma



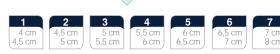
### **SL-601 Mallet Finger**



### Thigh Support

Finger splint manufactured from special plastic material, keeping the DIP joint in extension. The fingers are mobile from PIP joint on.

- · Mallet finger deformity
- $\boldsymbol{\cdot}$  PIP joint franctures, traumas and sprains



# Hand & Wrist Orthosis













### **SL-11 Woolen Corset**



#### **Features**

It is made of wool fabric and it keeps the waist warm with compression.

### **Indications**

- · Abdomen surgery and post-natal period.
- · Using to cover the excess abdomen area



### **SL-210 Abdominal Corset**



#### Features

It is used for mild back pain, but also to support and shape the abdomen

### **Indications**

- · Abdomen surgery and post-natal period.
- $\cdot$  Using to cover the excess abdomen area



### **SL-215 Abdominal Corset - With Hook**



### Features

It is used for mild back pain, but also to support and shape the abdomen.

- · Abdomen surgery and post-natal period.
- $\boldsymbol{\cdot}$  Using to cover the excess abdomen area.



### **SL-220 Work Corset**



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#### **Features**

It is made of neoprene fabric that supports the waist and back area at its height. There are 2 plastic supports in the back area. Two cross-banded belts provide stabilization from the back area to the waist area. blood circulation by maintaining body temperature; thus speeding up the healing process

#### Indications

- · Lumbar spine hernias and calcifications
- · In sacralization and lumbalization
- · Sacroiliac joint problems
- · Sudden and long-term low back pain
- · Rehabilitation after surgery



### SL-240 Abdominal Corset - Elastic



# abdomen.

IndicationsAbdomen surgery and post-natal period.

It made from elstic material, air permeability and antiperspirant fabric also provide support for

- Inperitoneum injuries.
- · Using to cover the excess abdomen area.



### **SL-230 Uni-Thorax Corset**





UNIVERSAL

### Features

It is a corset that supports the sternum area. It has two plastic supports on the back. It has a shape pads located on two aluminium underwires in the sternum area. Thanks to the bands on the side, it fits the body perfectly. With two plastic buckles in the sternum area, it allows the patient to perform health care without removing the corset during the use of the patient.

- · Rib fractures
- · In rehabilitation after surgery of the rib cage



### **SL-235 Pectus Carinatum**



#### **Features**

The front suport rest to sternum and the back support rest to spine. It consists of soft bands that support the rib cage from the sides. It can be adjustable with velcro. The presence of adjustable shoulder straps stabilizes the orthosis better on the body. The pad that supports sternum can be adjusted according to the location of the deformity.

#### **Indications**

· Pectus carinatum deformity



### **SL-241 Chest Corset**



### sternum Indications

**Features** 

- · For supporting the sternum after coroner surgery
- $\cdot$  For supporting  $\,$  costa and sternum fracture part.
- · It is used after chest surgery and med trauma

It made from elastic material, air permeability and antiperspirant fabric, also the sternal area is supported with towel fabric in this chest corset. With supplying compression chest cage, support



### **SL-242 Colostomy Corset**





#### **Features** t made from

It made from elastic cotton fabric and antiperspirant material. It used for protection of colostomy bag.



### **SL-243 Umbilical Hernia Corset**



#### **Features**

It made from elastic cotton material, air permeability and antiperspirant fabric with compression in herinated area. Also has the special designed pad for protecting the umbilical hernia.



## **SL-244 Maternity Corset**



### **Features**

It made from elastic cotton material, air permeability and unsweatability fabric, it has abdominal support brace for pre-natal and post natal purpose. This post-partum corset is helping to recover the wide range of sags for front part of the abdomen. And gives people a feeling of confidance and comfort for movement in everyday life.



## SL-260K Lumbosacral Corset (26 cm)



### Thigh Support

It made from elastic material, air permeability and antiperspirant fabric, has steal and elastical underwire with 26 cm height. Also helping to reduce the load of the discs

- · It used for lumbar degenerative disc disease
- · Spodilolizis spondilolistezis
- · Redusing the acute or cronical pains
- $\cdot$  It is used to avoid extra movement after surgical operation



# SL-261 Lumbosacral Corset With Abdominal Support



#### Features

Manufactured from flexible, respirable, sweat-preventing fabric. At the back, it has 4 pieces of anatomically designed steel underwire. Steel underwires can be manually adjusted to fit lomber lordosis. The front side is composed of two pieces. The lower and wider piece supports to the lower abdomen. The narrow piece on the front side is f astened in a transverse manner. Relieves the pain on the disks at the lumbar region, by taking the pressure off.

#### Indications

- · Lumbago, degenerative disc lesions
- · Spondylodesis, spondylolisthesis
- · Acute or chronic lumbar pain
- · Pre-and Post-Surgical Stabilization
- · Degenerative Spinal pathologies on Lumbar area



## SL-320K Lumbosacral Corset (32 cm)



#### Features

It made from elastic material, air permeability and antiperspirant fabric, also has 4 pieces of steel underwire with 32 cm height which is helping to reduce the load of the discs to extra crosswise

### Indications

- · It used for lumbar degenerative disc disease
- · Spodilolizis spondilolistezis
- · Redusing the acute or cronical pains
- It is used to avoid extra movement after surgical operation



### SL-270 Lumbosacral Corset With Belt (26 cm)



### Features

It made from elastic material, air permeability and antiperspirant fabric, also has 4 pieces of steel underwire with a fabric which is support the lumbr at the back.

- · It used for lumbar degenerative disc disease
- · Spodilolizis spondilolistezis
- Redusing the acute or cronical pains
- It is used to avoid extra movement after surgical operation



## **SL-271 Lumbosacral Corset - Airtex**



## Features

It made from elastic material, air permeability and antiperspirant fabric, also has 4 pieces of steel underwire which is support the lumbr at the back.

## Indications

- $\cdot$  It used for lumbar degenerative disc disease
- Spodilolizis spondilolistezis
- · Redusing the acute or cronical pains
- · It is used to avoid extra movement after surgical operation



## **SL-161 Posturex Corset**



### Features

It made from elastic material, air permeability and unsweatability fabric.It correct the posture and the sinal correction is evident after use

### **Indications**

- · Posture disorders
- $\cdot$  It is used for weak back and shoulder muscles.







**XXL** 115 cm 125 cm

## **SL-162 Posturex Corset**



## Features

It made from elastic material, air permeability and unsweatability fabric.It correct the posture and the sinal correction is evident after use

- · Posture disorders
- $\cdot$  It is used for weak back and shoulder muscles.



## **SL-330K Dorsolumbar Corset**



## **Features**

It made from elastic material, air permeability and antiperspirant fabric, and its covering the whole back with metal sprint on both sides and with an extra belt support.

## Indications

- · İt used for Vertebal trauma
- $\cdot$  It used for Osteoporsis desease
- · Light kyphos is used in



## **SL-911 TLSO - Corset**



### Features

Body orthosis manufactured from sponge laminated terry cloth with inner side. 3 mm Plastic inner under wires provide a rigid support to the abdominal and lumbar parts of the corset as an addition to the 2 mm plastic bearers on the sternum. Plastic bearers on the sternum in particular has a significant difference restricting the flexion movement of the body when compared to dorsolumbar corset. Restricts the motion of the vertebrae to a certain point, secures accurate anatomical posture and enhances stability thus accelerating recuperation process.

## Indications

- · Vertebral fractures
- · Post-op recovery and preservation purposes
- · Compression fractures
- · Post-operative fusion
- Kyphosis
- · Postural deformities



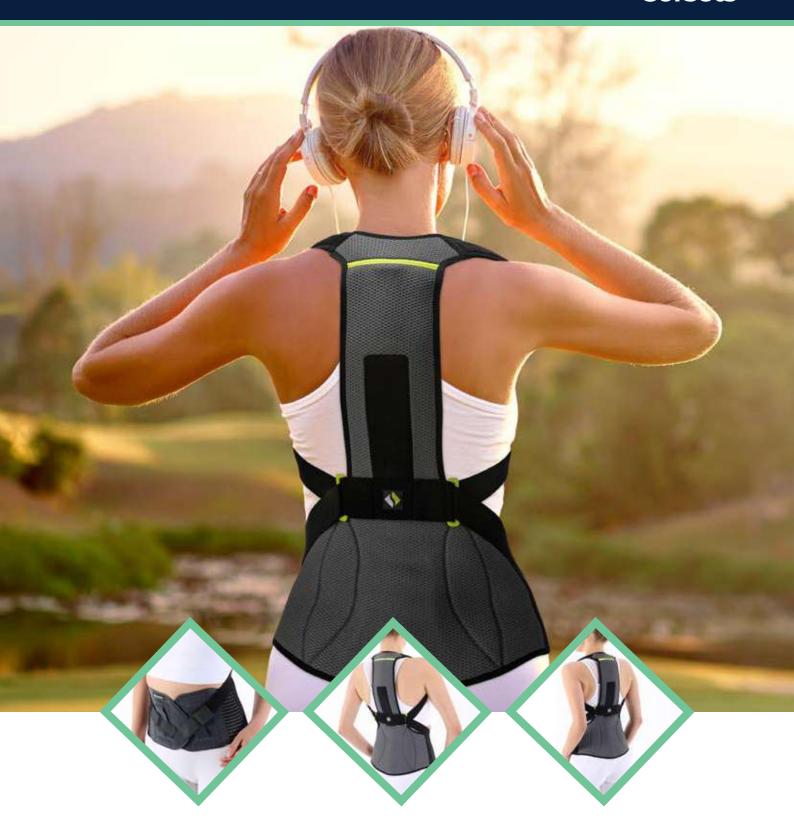
## **SL-912 Hyperextension Corset (Jweet)**



## eatures

Body orthosis manufactured from sponge laminated terry cloth with inner side. 3 mm Plastic inner under wires provide a rigid support to the abdominal and lumbar parts of the corset as an addition to the 2 mm plastic bearers on the sternum. Plastic bearers on the sternum in particular has a significant difference restricting the flexion movement of the body when compared to dorsolumbar corset. Restricts the motion of the vertebrae to a certain point, secures accurate anatomical posture and enhances stability thus accelerating recuperation process.

- · Vertebral fractures and trauma
- · Compression fractures in osteoporosis Kyphosis
- Post-op protection and rehabilitation purposes
   Stable fractures in the lower thoracic and lumbar
- spine
   Compression fractures
- · Osteoporosis



# SL-350 Spinal Support

## \$ 30 cm 33 cm





## **Features**

It is a corset consisting of 3 millimeter aluminium with eva support inside. It is made of a sponge cloth with inner surface. It is orthosis can be used in vertebral body fractures. It can be also used in the flattening of the back. It stabilizes the patient with the shoulder straps and waist belt.

## **Indications**

Osteoporotic bone collapse in the thoracic and lumbar spine Juvenil scheuermann disease Chronic back pain hyperkiphosis



## **SL-915 Hyperextension Corset**



## **Features**

Body orthosis manufactured from sponge laminated terry cloth with inner side. 3 mm Plastic inner under wires provide a rigid support to the abdominal and lumbar parts of the corset as an addition to the 2 mm plastic bearers on the sternum. Plastic bearers on the sternum in particular has a significant difference restricting the flexion movement of the body when compared to dorsolumbar corset. Restricts the motion of the vertebrae to a certain point, secures accurate anatomical posture and enhances stability thus accelerating recuperation process.

## **Indications**

- · Vertebral fractures and trauma
- · Compression fractures in osteoporosis Kyphosis
- · Post-op protection and rehabilitation purposes
- · Stable fractures in the lower thoracic and lumbar
- Compression fractures
- Osteoporosis



## **SL-920 Taylor Corset**



# 105 cm

### **Features**

Adapting the treatment according to the needs of each stage can improve stabilisation or provide greater freedom of movement as the patient progresses through the rehabilitation process.

## **Indications**

- · Padded shoulder straps that can be adjusted for a comfortable fit.
- · Central containment reinforcement with 2 adjust able steel stays. Micro velcro for secure fastening in any position.



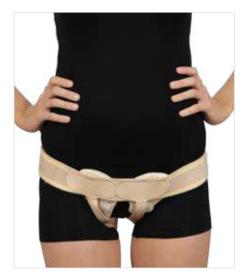
## SL-513 Inguinal Hernia Belt - Single Sided



RIGHT/LEFT

## **Thigh Support**

Made of elastic cotton fabric. Used for post operative herina to protect growth and prevent the outbreak of the sewing. pre-and post sagittal used in herina and wash in warm water with soap but without rubbing



## SL-513B Inguinal Hernia Belt - Both Sided



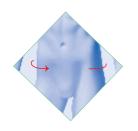
UNIVERSAL

## **Features**

Made of elastic cotton fabric. Used for post operative herina to protect growth and prevent the outbreak of the sewing. pre-and post sagittal used in herina and wash in warm water with soap but without rubbing.



## **SL-924 Supporter Of Suspensory**



## **Features**

Non-irritating to the part made of special waist bag to hold the cotton fabric is added to the soft elastic band





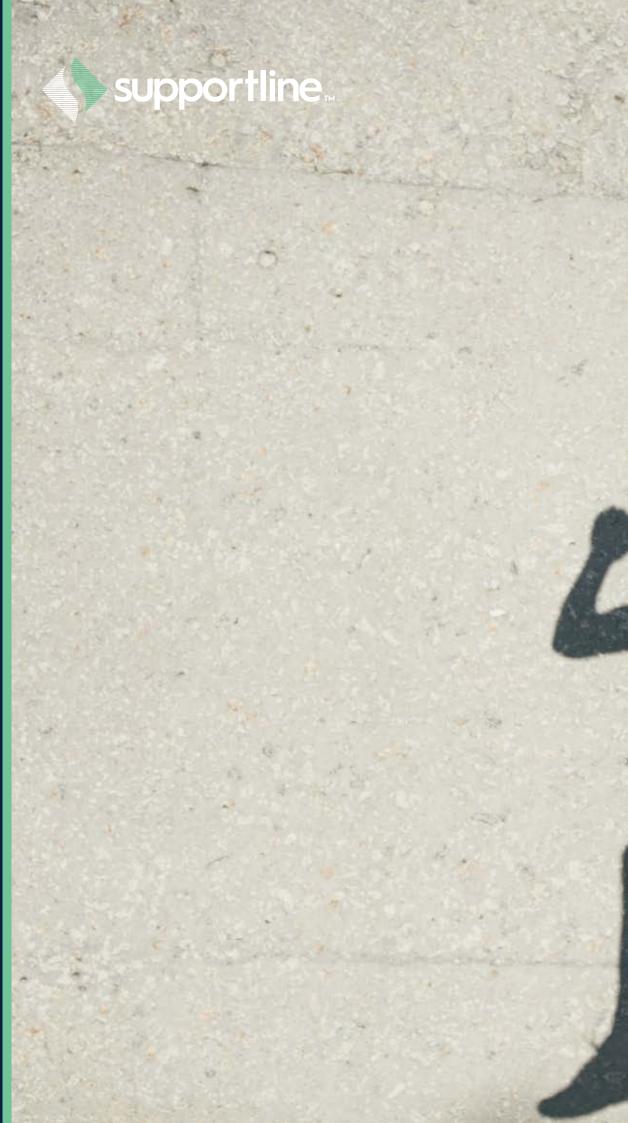






10 100 cm 110 cm









## **SL-10 Woolen Knee Support**



### **Features**

It's made of woolen fabric. Causes heat and compression. Used for rheumatism and knee pain.

### Warning

- $\cdot$  Can be use by doctor recomendation
- · Can be use as shown in photo image
- · Only Hand wash with soap and water
- · Can be dry in room remprature on a towel
- \*Color options avaliable.



## **REF-100 Neoprene Knee Brace**



37 cm 40 cm

## **Features**

It's made of neoprene material and the anatomical designed.

## Warning

- Can be use by doctor recomendation
- $\cdot$  Can be use as shown in photo image
- · Only Hand wash with soap and water
- · Can be dry in room remprature on a towel

## REF-101 Neoprene Knee Brace - Pattela Support





# S M L 1 cm 34 cm 37 cm 40





# **XXL**44 cm 48 cm

## **Features**

Its made of Neoprene material and anatomically designed. The patella area is open and supported by a pad.

- Osteoathiritis
- · Problem with increamentation of two joint fluid
- · Decrease the pain in knee cap
- · Protection and rehabilitation after surgery
- · Protect during the sport activities
- · It is used for post operative protection
- · Used for compression and provide heat on the area



## REF-102 Neoprene Knee Brace - Pattela -**Ligament Support**



3 / cm 40 cm

## **Features**

Its made of Neoprene material and anatomically designed. The patella area is open and supported by a pad. Flexible side wires increase stability and reduce the load on the knee.

- · Artritis, Bursitis and Tendinitis
- · In strain and tensile
- · Meniscus problems
- · It is used for post operative protection
- · Ligaments instability
- · Used after sport injuries



## REF-103 Neoprene Knee Brace - Pattela -**Ligament-Band Support**



3 / cm 40 cm

# 40 cm 44 cm

### **Features**

Its made of Neoprene material and anatomically designed. The patella area is open and supported by a pad. Flexible side wires increase stability and reduce the load on the knee.

## Indications

- · Artritis, Bursitis and Tendinitis
- · In strain and tensile
- · Meniscus problems
- $\boldsymbol{\cdot}$  It is used for post operative protection
- · Ligaments instability
- · Used after sport injuries



## **REF-104 Neoprene Knee Brace-Steel Hinged**



40 cm

## **Features**

It's made of neoprene material and anatomically designed. Steel joints on both sides provide maximum support and control the movements. Hyperextention directry blocks.

- Ligaments injuries and instability
- · Meniscus Lesions
- · First or second degree strain or tensile
- · It is used for protection and avoid extra movement after surgery



## **REF-105 Neoprene Knee Brace-Closed Padded**



40 cm

### **Features**

Manufactured from neoprene material and anatomically designed .Patella and surrounding material protect and designed with special eva pad.

### Indications

- Used for protection during sport activities
- Patella is surrounded with soft tissue to protect againt injury.
- · Used to protect the knee bursitis



## **REF-106 Neoprene Knee Brace-Post-Arthroscopy**



### Features

Manufactured from neoprene material and anatomically designed .Patella and surrounding material protect and designed with special eva pad.

## Indications

- ${\boldsymbol \cdot}$  Treatment of post arthroscopy edema and pain
- $\boldsymbol{\cdot}$  Any condition where hot or cold treatment is required



# REF-107 Neoprene Knee Brace - Pattela & Ligament Crossed Band Support



40 cm

## Features

It has neoprene structure and anatomical design. Supports patella and surrounding .There are flexible wires on both sides. Also three-point original strips are available and stabilizes the anterior cruciate ligaments and patella.

- Using in case of cruciate ligament and knee injuries and instability
- · For patella stabilization
- · For meniscus problems
- · It is used for protection and stabilization of postoperative



## **REF-110 Patellar Tendinities Band**



37 cm 40 cm

### **Features**

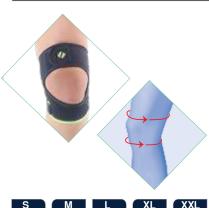
It's made of neoprene material and is anatomically designed. It has a special silicone pad that support the patellar tendon. Does not interfere with joint movements. The effect is decrease the pressure to reduce the tension and pain in the tendon.

## Indications

- · Osgood-schlatter disease,
- $\cdot$  It is used in patellar tendon disorders.



## **REF-111 Patellar Tendon Brace**



40 cm

### **Features**

Made of Neoprene material and anatomically designed . There is a special pad supporting the patellar tendon , and has compression effect to reduce pain.

## Indications

- · Osgood-schlatter disease,
- · It is used in patellar tendon disorders.



## **REF-500 Neoprene Thigh Support**



40 cm

## Features

It is made of neoprene material and anatomically designed support the thighs and provid heat and compression effect increases circulation and reduces pain.

- · Muscle stress relifer
- In painful conditions of the upper calf
- To protect during and after sport activities
- $\boldsymbol{\cdot}$  It is used to provide heat and compression



## **REF-510 Neoprene Calf Support**



## **Indications**

• Lower calf muscle strains

**Features** 

- · Painful conditions of the lower calf
- Protection during and after sports activities
- For temperature and compression purposes

It is made of neoprene material and is anatomically designed. It supports the lower calf, the neoprene material protects the body temperature, increases blood circulation, accelerates the metabolism, the compression effect it applies prevents edema and reduces the feeling of pain in the muscles.

## **SL-12 Knee Immobilizer**



45 - 55 - 65 CM

The inside of sponge cloths towel is made of immobilization extention proides arrectory. It's anatomically desiged from strong posterior, medial and lateral stabilization which providing support is made of steel with velcro. Available in standard badies 45 cm, 55 cm, 65 cm long.

## **Indications**

- ${\boldsymbol{\cdot}}$  Used after the operation for  $% {\boldsymbol{\cdot}}$  immobilization
- · For rest after two injury-bonds
- · To post operative meniscal injures

# **SL-09 Angle Adjustable Knee Brace** Adjustable-degree knee orthosis, manufactured





**ADJUSTABLE** 

## knee injury. Use for protected activity during post-op rehab following ligamentous surgical repairs and reconstruction.

Indications

· Joint mobilization after ligament injury operations

from aluminum bar and sponge laminated cloth with a terry inner side. Flexion (0°, 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°) and extension (-15°-0°, 15°, 30°, 45°, 60°, 75°, 90°) angle adjustment possible. Provides exceptional support and stability following

- · Stable femoral fractures
- · High tibial osteotomies
- Gradual mobilization after operation



# **SL-09 N**Neoprene Angle Adjustable Knee Brace

## **Feature**

Adjustable-degree knee orthosis, manufactured from aluminum bar and neoprene with a terry inner side. Flexion (0°, 15°, 30°, 45°, 60°, 75°, 90°, 105°, 120°) and extension (-15°-0°, 15°, 30°, 45°, 60°, 75°, 90°) angle adjustment possible. Provides exceptional support and stability following knee injury. Use for protected activity during post-op rehab following ligamentous surgical repairs and reconstruction.

- Joint mobilization after ligament injury operations
- · Stable femoral fractures
- · High tibial osteotomies
- · Gradual mobilization after operation



# SL-09 A Knee Orthosis - 4 Point Principale Adjustment

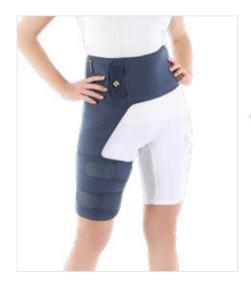


### Features

Manufactured from light aluminum, functional angle adjusted hinged rigid brace allowing limitations on extension and flexion, anatomically designed to fit the knee shape. Flexion (0°, 15°, 30°, 60°, 90°, 120°) ve extension (0°, 15°, 30°) angle adjustment is possible. Provides more convenient stabilization with the 4-point principle and prevents tibial displacement and knee hyperextension.

### **Indications**

- · Isolated rupture of ant. cruciate ligament or combined ant. and post. Cruciate ligament ruptures
- · Instability caused by collateral ligament rupture
- Conservative treatment of combined instabilities instabilities



## **SL-900 Neoprene Hip Support**



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### Features

The circular compression on the hip and thigh ensures the required compression of the operation site and supports the direct postoperative positioning of the treated hip joint. At the same time, the elastic tension on the thigh counteracts the usual external rotation of the leg.

The compact design of the hip rotation support limits involuntary and uncontrolled movements, and offers the patient the additional sense of security that is necessary for rapid and wide-ranging mobilisation.

## ndications

- · High wearing comfort
- · Skin-friendly material
- · Simple application



## SL-908 Hip Orthosis - Adjustable



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## Features

It is a hip abduction orthosis that providing the stabilization of the hip joint and produced thermoplastic material designed anatomically. The inner surface that contacting to the skin is covered with terry cloth. Flexion adjustment can be made up to 0-125 degrees with 15 degrees steps. 45° abduction 30° abduction 45° hyperextension aspect adjustable.

- Stabilization of total hip prosthesis or revision
- Femur head resection
- Femoral or acetabular osteotomy
- · Recurrent hip dislocation











## **REF-400 Eight Bandage - Elastic**



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### **Features**

It's made of soft cotton materal with air permeability and it's easilly used in shoes and provides flexibility and support to the ankle

## Indications

- · To support ligament weakness
- · Used for ankle pain



## **REF-401 Neoprene Ankle Support - Cross Strap**



### Features

It has neoprene structure and anatomical design. The elastic yellow tape increase the stabilization and compression

## **Indications**

- $\cdot$  Used for 01 degree of twisting and stretching
- $\cdot \, \text{Used after minor fractures} \\$
- $\cdot$  Used after injury compression for edema purpose
- · Used for stabilization and protection



# REF-402 Neoprene Ankle Support - With Malleolar Pad



## Features

The internal and external malleolus is supported by anatomically designed pad which is made of neoprene material. So will reduce the pressure applies on ankle and reduce the edema pain.

- · Mild ligament injuries and instability
- · Arthiritis and osteoarthritis
- · Used for support and protection after injuries or support



# REF-403 Neoprene Ankle Support - With Ligament



### **Features**

This anatomically designed product is made of neoprene material and covered with plastic sheets to increase stability. The yellow band inside the elastic provides additional support for eight diagonals. So with this support will reduce the pressure applied on ankle.

### **Indications**

- · In ligament instability and rupture
- · Proctective and anti-edema
- Used for protection or support after surgery and injuries



## **SL-916 Ankle Dorsi-Flexion Bandage**



### Features

Anatomically manufactured from neoprene material. Used for foot-drop deformity, the product keeps the ankle within the desired stretch in the dorsal flexion. Provides visible improvement in patient's gait.

## Indications

- $\cdot$  It is used for drop foot problems due to the various cases.
- · Practical application.
- ·Can be used in any daily shoe.



## SL-08 K Ankle Support - Padded





## Features

External surface is designed in accordance with anatomical structure, and inner surface is covered with sponge pad for maximum stabilization on ankle.

## Indications

- ·Used for soft tissue damages and during post-op erative period.
- Fits well to the foot thanks to the special design soft sponge pad.

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## **SL-08 Ankle Support - Air Cast**



### **Features**

External surface is designed in accordance with anatomical structure, and inner surface is covered with plastic airbag for maximum stabilization on ankle.

### Indications

- Used for soft tissue damages and during post-op erative period.
- The necessary compression can be adjusted thanks to the special air pad which covers well.
- · The air pad can be blown up via the mini pump
- The adjustable air system provides great accordance with the foot.



## **SL-08J Ankle Support - Jelly**



### Feature

External surface is designed in accordance with anatomical structure, and inner surface is covered with gel pad for maximum stabilization on ankle.

## Indications

- Used for soft tissue damages and during post-op erative period.
- Gel pads provides being used with all kinds of shoes.



## **SL-903 Peroneal Orthosis**





## Features

Ankle orthosis manufactured from plastic material. Provides static dorsiflexion assistance and lateral stability for entire ankle/foot area. Provides easy usage with velcro fasteners going around the ankle. Use a scissor to trim insole for exact shoe fit. May be modified with a heat gun.

## Warnings

- · It is used for drop foot problems due to the various cases.
- Can be used with any kinds of shoes thanks to the anatomic design.
- · Produced separately for right and left foot.



## **ERS-01 Foot Guard**



### **Features**

It is made of termoplastic material the orthosis ankle band covered in a trycloth .the tape will prevent the movement and stablize the ankle at 90 degrees, is preferred for hospitalized patients.

### **Indications**

- · Gives to the ankle 90-degree stability.
- · Used in order to keep the ankle at 90 degrees.
- · For the inpatients; thanks to the support with the form 'T', it prevents the ankle to turn.



## **ERS-01 D Foot Guard - Degree-Adjustable**



It is a T-band ankle orthosis made of thermoplastic material, covered with terry cloth. It provides stabilization of the ankle at different degrees and prevents rotation with the T band, is preferred for inpatients.

## **Indications**

- $\boldsymbol{\cdot}$  Provides stability at different degrees.
- · For the inpatients; thanks to the support with the form 'T', it prevents the ankle to turn.



## SL-510 Rom Walker - Degree-Adjustable



40 cm



Helps to early mobilization and adjustment on dorsi and plantar flexions. Plantar and dorsi flexion angle adjustment possible at: 0°-7.5°-15°-22.5°-30°- $37.5^{\circ}\text{-}45.$  Rocker sole design encourages the natural roll of the foot during the walking motion. Available 2 sizes, long and short.

- $\cdot$  Chronic ligament instability
- $\cdot$  Post-op stabilization of tendon, ligament and soft tissue injuries
- · Achilles tendon rapture
- · Post-op or trauma for protection and rehabilitation purposes



## **SL-511 Achilles Boot**



### **Features**

It is an ankle orthosis with a base made of eva and an outer part made of hard plastic material and covered with a towel pad to assist early mobilization. Plantar flexion height at the ankle is adjusted by means of a 3-layer pad on the heel. Available 2 sizes, long and short.

### **Indications**

- · Chronic ligament instability
- Post-op stabilization of tendon, ligament and soft tissue injuries
- · Achilles tendon rapture
- Post-op or trauma for protection and rehabilitation purposes



## SL-521 Air Walker - Short



### Features

Ankle orthosis designed to help maximum immobilization of the ankle. Its hard, thermoplastic structure provides maximum protection. Its practical pump system helps reducing edema and pain by applying desired amount of pressure around the ankle. The inner surface is manufactured from skin friendly, antibacterial auraterry fabric. Soft pads in the heel region provides maximum comfort. Extra hook and loop fasteners increase stabilization. The buckle system, which allows wearing the product without changing the adjustment of the bandages, provides ease of use. Nonskid sole with rocker system (convex design) supports walking by moving harmoniously with foot's natural oscillation. Special bamboo fiber socks given as a supplementary product provides thermostatic control and speeds up the healing process by balancing blood flow.

## **Indications**

- · For post-operative stabilization in cases of tendon, liga ment and soft tissue injuries
- ·Chronic ligament instability
- Metatarsus stress fracture and tarsal bone fracture treatment
- $\cdot$  Simple navicular and cuneiform fractures
- · Ankle sprain



## SL-522 Air Walker - Long



## Features

Ankle orthosis designed to help maximum immobilization of the ankle during treatment and healing process. Its hard, thermoplastic structure provides maximum protection. Its practical pump system helps reducing edema and increasing stabilization by applying desired amount of pressure. The inner surface is manufactured from skin friendly, antibacterial auraterry fabric. Soft pads in the heel region provides maximum comfort. Long part supporting the calf region and extra hook and loop fasteners increase stabilization. The buckle system, which allows wearing the product without changing the adjustment of the bandages, provides ease of use. Nonskid sole with rocker system (convex design) supports walking by moving harmoniously with foot's natural oscillation. Special bamboo fiber socks given as a supplementary product provides thermostatic control and speeds up the healing process by balancing blood flow.

- For post-operative stabilization in cases of tendon, ligament and soft tissueinjuries
- · Chronic ligament instability
- Stable distal tibia and fibula fracture or distal tibia and fibula fracture where internal fixation is used
- · Ankle sprain
- · Stable foot and ankle fracture
- · Achilles tendon tearing
- ·To prevent edema

# **Ankle Orthosis**











**SL-02** Velpeau Bandage



**SL-04** Clavicula bandage



**SL-13** Acromio-Clavicular Bandage



**REF-620**Shoulder Support



**ERSA-210** Wrist - Forearm Splint



**ERSA-211** Epicondylitis Band

# **Universal Group**



**ERSA-217**Cubital Tunnel Elbow Support



**ERSA-222** Elbow Support



**ERSA-205**Dequervain Splint



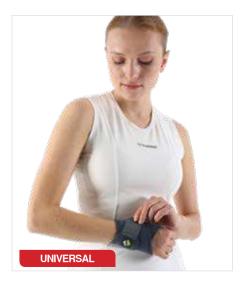
**ERSA-206**Hand & Wrist Splint - Single Sided



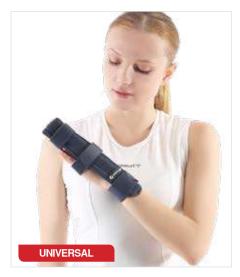
**ERSA-207** Hand & Wrist Splint - Single Sided (With Thumb Support)



**ERSA-208**Wrist Bandage



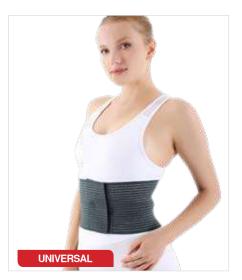
**ERSA-209** Wrist support - Simple



**ERSA-220** Boxer's Fracture Splint



**SL-162**Posturex Corsert



**SL-240** Abdominal Corset - Elastic



**SL-241** Chest Corset

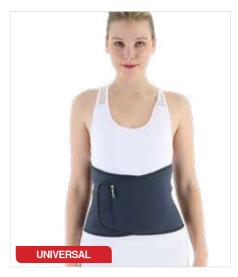


**SL-260K** Lumbosacral Corset (26 cm)

# **Universal Group**



**SL-320K** Lumbosacral Corset (32 cm)



**ERSA-215**Neoprene Abdominal Belt



**ERSA-216**Neoprene Lumbosacral Corset



**SL-330K**Dorsolumbar Corset



**ERSA-200**Neoprene Knee Brace - Closed



**ERSA-201** Neoprene Knee Brace - Pattela Support



**ERSA-202**Neoprene Knee Brace - Pattela & Ligament Support



**ERSA-203**Neoprene Knee Brace - Steel Hinged



**ERSA-218**Neoprene Thigh Support



**ERSA-219**Neoprene Calf Support



**ERSA-204**Neoprene Thigh Support



**ERSA-212** Neoprene Ankle Support - Cross Strap

# **Universal Group**



**ERSA-213**Neoprene Ankle Support - With Malleolar Pad



**ERSA-214**Neoprene Ankle Support - With Ligament



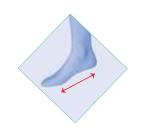








## **SL-500 Silicone Insoles**





### **Features**

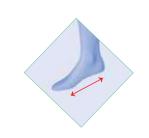
It is manufactured from silicone materials, allowing the body to a balanced distribution of the load on foot joints reduces the pressure and stress. Absorbs ground energy forces.

## **Indications**

- · Heel spina treatment
- · Plantar fasciitis treatment
- · Reduce the pain on heels
- · Used for metetarsal pains



## SL-502 Silicone Insoles - Arch High











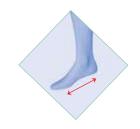
It is manufactured from silicone materials, allowing the body to a balanced distribution of the load on foot joints reduces the pressure and stress. Absorbs ground energy forces.

## **Indications**

- · Heel spina treatment
- · Plantar fasciitis treatment
- · Reduce the pain on heels
- $\cdot$  Used for metetarsal pains



## SL-500 Y Silicone Insoles - Yoyo









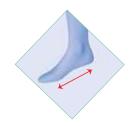
## **Features**

It is manufactured from silicone materials, allowing the body to a balanced distribution of the load on foot joints reduces the pressure and stress. Absorbs ground energy forces.

- · Heel spina treatment
- · Plantar fasciitis treatment
- · Reduce the pain on heels
- · Used for metetarsal pains



## **SL-504 Steel Insoles**



### **Features**

Insoles with longitudinal and metatarsal arch support. It's made of leather and supported by a stainless steel bridge

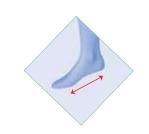
## Indications

- · Used for Heel spina
- · Used for Dome's foot disorders
- $\cdot$  Used to support the longitudinal arch

34/35/36/37/38/39/40/41/42/43/44



## SL-506 Cork Insoles



34/35/36/37/38/39/40/41/42/43/44

### **Features**

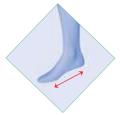
Arc support manufactured of special thermoplastic material which has leather coverd with longitudinal and metarsal support. Distributes the standing body weight equally and reduces load and stress on the joints.

## Indications

- · Make sure to use the correct size of product that maches your foot size.
- · Please check the left and right orientation of the product before using.
- · Insole should be placed at the sole part of the shoe.
- · This medical tool is designed for only one patient.
- $\cdot$  If you want to perform some little changes on the product for comfort or easy usage, please consult your physicion or your dealer for technical support.
- · Do not expose the product to extreme teporatures or flame.
- $\cdot$  This product cannot be used for other purposes or combined with other product.
- · It must be used only with original indications.
- Use only if prescribed by your physicion.

## **SL-501 Silicone Heel Cup**







## **Features**

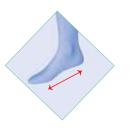
Made of silicone material. It relieves the load on the heel that causes pain.

- · Reduce the load on heels
- · Heel spina treatment
- · Plantar fasciitis treatment
- · Kallaneusun avascular necrosis
- · Used to reduce the heel's pain





## SL-501 Y Silicone Heel Cup - Yoyo



S	M	L
35 cm	38 cm	42 c
38 cm	41 cm	44 c

### **Features**

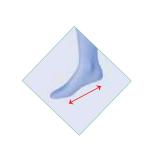
Made of silicone material. It relieves the load on the heel that causes pain.

## **Indications**

- · Reduce the load on heels
- · Heel spina treatment
- · Plantar fasciitis treatment
- · Kallaneusun avascular necrosis
- · Used to reduce the heel's pain



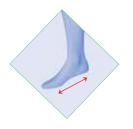
## **SL-519 Silicone Medial and Lateral Wedge**



it is made of silicone coated fabric. According to the problem, it can be placed the inner or outer side of the shoe. Adhesive feature can be secured in the shoe. It is used in Calcaneal varus, calcaneal valgus, O-legs, X-Leg, meniscal degeneration.



## **SL-505 Epin Heel Cup**



## **Features**

It is made of polyurethane, leather covering material. It relieves the load on the heel that causes pain.

## Warnings

- · Reduce the load on heels
- · Heel spina treatment
- · Plantar fasciitis treatment
- · Kallaneusun avascular necrosis
- · Used to reduce the heel's pain



# **SL-512 Silicone Arch Support - With Textile**



#### **Features**

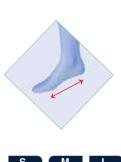
It is manufactured from silicone materials, allowing the body to a balanced distribution of the load on foot joints reduces the pressure and stress. Absorbs ground energy forces.

#### Indications

- Pes Cavus
- · Pes Planus



# **SL-503 Silicone Toe Separator**



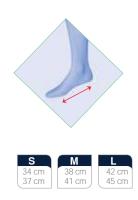
#### S M L 34 cm 38 cm 42 cm 41 cm 45 cm

#### Features

It is made of silicone material.It is suitable for day time use. Help to correct the Hallux valgus thumb disorder.



# **SL-516 Silicone Toe Ring**







# **SL-509 Silicone Metatarsal Support**



STANDART

#### **Features**

Protection on the metatarsal area prevents the grew of hard areas and callouses. Reduces the pain and the irritation in this area. it is suitable for sports and daily use.



## **SL-507 Silicone Bunion Protector**

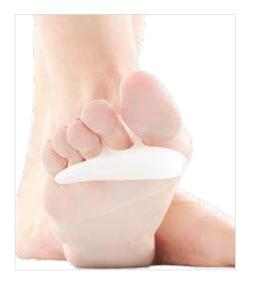


It is made of silicone material to prevent friction on the bunion against the trauma. It is used to relieve sensitivity on the bunion.



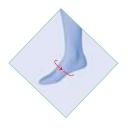
STANDART

# **SL-514 Silicone Hammer Toe Pad**



# **Features**

It is made of silicone material. It is used for hammer toe.



STANDART



# **SL-517 Silicone Stress Ball**

#### **Features**

Silicone hand therapy balls are produced in 3 colors.

BLUE - GREEN - RED



## **SL-518 Silicone Breast Prosthesis**

#### Features

It is specially designed for breasts, with thick bra straps. It is specially prepared for women with right mastectomy, left mastectomy or both. There are pockets inside to slide into breast protheses easily. Sizes between 80-130.

80 / 85 / 90 / 95 / 100 / 105 / 110 / 115 / 120 / 125 / 130



### SL-925 Thermo Gel

#### Features

It is reusable. Compress Gel is the natural way to cure minor injuries, pains and pangs without using drugs. A large number of people including the athletes who have muscle strain, the patients who suffers inflammation, people who has painful and rigid joints can use the compress gel effectively.

It is very practical to get rid of the muscle and skin pains after a stressful and tiring day. It is also effective against insect bites and burns.





# **HV-10 Hallux Valgus Night Splint**



#### **Features**

The inside is made of sponge fabric with towels material. The thumb prevents the laterale deviation and deformities. Hallux valgus are particularly suitable for night use.



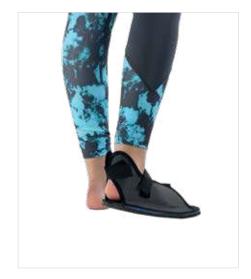
# **HV-11 Hallux Valgus Splint**

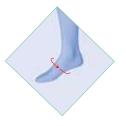
#### Features

It's madeof elastic material. This product used to prevents or correct the deformities.



## **SL-508 Plaster Shoe**





# 33 cm 35 cm

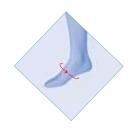
# 41 cm 45 cm

## Features

Shoe specially designed in accordance with the anatomical form of the foot for the purpose of providing ease of walking when the foot is put in a cast. It is manufactured from skin friendly, antibacterial materials. Nonskid sole with rocker system (convex design) supports walking by moving harmoniously with foot's natural oscillation. The upper surface is totally made of breathable fabric. Specially designed hook and loop fastener allows it to be used on both feet.



# **HV-12 Hallux Valgus Shoe**



#### **Features**

Post-operative shoe designed in accordance with the anatomical form of the foot for the purpose of supporting mobilisation after Hallux Valgus surgery. It is manufactured from skin friendly, antibacterial materials. Its nonskid, platform sole speeds up the healing process preventing pressure on the operated region.

The foot contact surface is soft. It does not put stress on metatarsus and phalanges, normalizes the extra stress on the heel as well. The upper surface is totally made of breathable fabric. Specially designed hook and loop fastener allows it to be used on both feet. It reduces possible post-operative edema on foot.

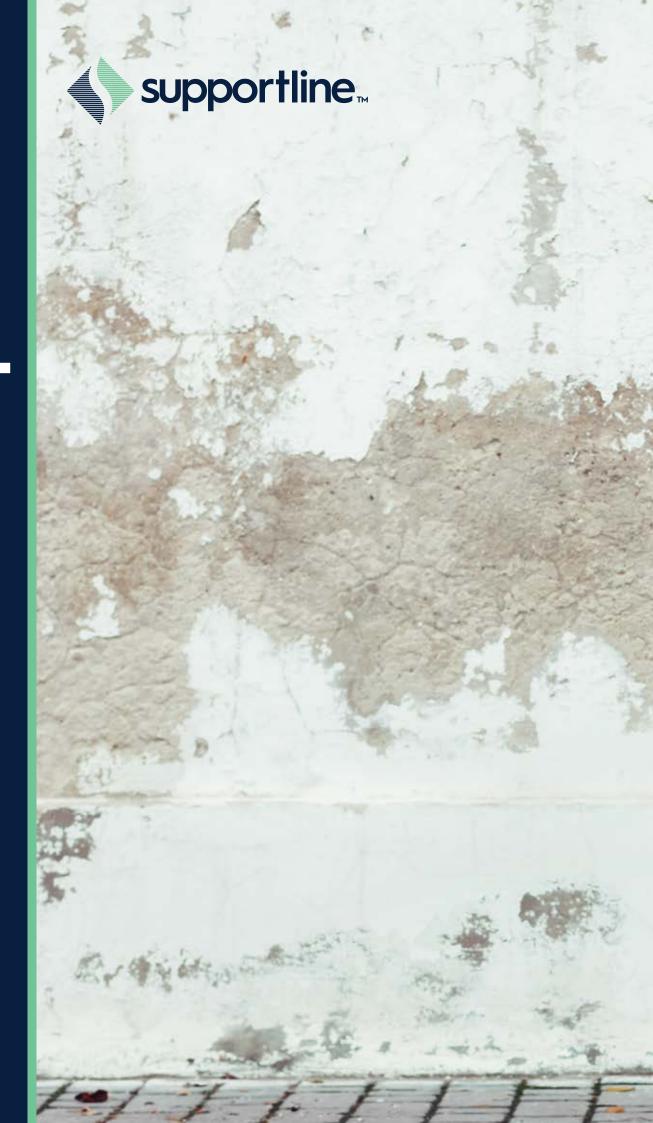


# **REF-410 Sand Weight**

#### Features

Paralyzed and disabled patients with hand-armfoot-leg muscle development in sport and exercise are used in physical therapy and rehabilitions.

500 gr / 1 kg / 1,5 kg / 2 kg / 2,5 kg / 3 kg / 3,5 kg







# **REF-619 Knitted Shoulder Support**



#### S 22 cm 24 cm 24 cm

M 24 cm 27 cm





## Features

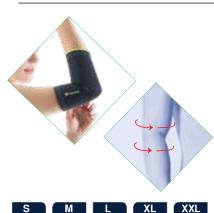
The knitted shoulder support limits shoulder and arm movements and is individually adjustable with two different buckle positions. This allows the shoulder support to be ideally adapted to the user's needs. Thanks to its soft knit fabric design, the compression support is suitable to be worn under clothing. The smart system prevents the tapes in the armpit and chest area from narrowing. This increases the comfort of use under daily wear.

#### **Indications**

- Nonsurgical with anterior shoulder dislocation and chronic anterior subluxation
- · Painful omarthrosis
- · Postoperative after shoulder stabilisations.



# **REF-709 Knitted Elbow Support**



#### Features

Manufactured from respirable, flexible woven fabric, anatomically suitable for the shape of the elbow bandage is anatomically contoured for maximum fit, comfort, and effectiveness help to support injuries, improve blood circulation, and maintain body warmth hence accelarete the healing process. Provides perfect fit and continuous support.

#### **Indications**

- · Arthritis
- · Intra articular liquid increase
- · Post-op or trauma treatment
- · Provides protection and support for the elbow
- · Support gives pain and stress relief for everyday use



# REF-710 Knitted Elbow Support - With Epicondylitis Band

30 cm



#### Features

Knitted Elbow Support - With Epicondylitis.
Band is an elastic elbow support with pads.
It includes a breathable, elastic and light material, and anatomically-shaped knit. The support has a natomically-shaped silicon pads for effective pressure relief and stabilisation.

- $\cdot \ \mathsf{Epicondylitis} \ \mathsf{(e.g.} \ \mathsf{tennis} \ \mathsf{or} \ \mathsf{golfer's} \ \mathsf{elbow)}$
- · Osteoarthritis and arthritis



# **REF-722 Knitted Wrist & Hand Splint**



#### Features

Knitted Wrist & Hand Splint is a support with a compressive action that stabilises the wrist. Uniting compressive knitted fabric, a hand splint and an additional strap, the support provides stabilisation, relief and can reduce pain. The supple border prevents constriction. One of the benefits of the Knitted Wrist & Hand Splint is its high elasticity in the thumb area- this optimised comfort zone enables it to mould itself to the body.

#### **Indications**

- · Carpal tunnel syndrome.
- · Tendonitis, tensosynovities, tenovajinit issues.
- · Used to reduce the hand wrist pain.
- · Used for protecton and reheal after sergery and i injury.



### **REF-730 Knitted Lumbosacral Corset**



Knitted Lumbosacral Corset is a lumbar support that can relieve pain in the lumbar spine through stabilisation. The integrated inner hand loop on the left side and the outer loop on the right make it easier to put the support on. The skin-friendly towelling material on the inner surface of the fastener makes it very comfortable to wear. In addition, special knit and fastener shapes in the groin area of the hip ensures a non-slip, correct fit of the Knitted Lumbosacral Corset.

#### **Indications**

- · Lower back pain (lumbago)
- · Muscular insufficiency
- · Painful conditions of the lumbosacral junction



### **REF-731 Knitted Lumbosacral Corset -**With Pad



## **Indications**

- · Lower back pain (lumbago)
- · Muscular insufficiency
- · Painful conditions of the lumbosacral junction

Knitted Lumbosacral Corset is a lumbar support that can relieve pain in the lumbar spine through stabilisation. The integrated inner hand loop on the left side and the outer loop on the right make it easier to put the support on. The skin-friendly towelling material on the inner surface of the fastener makes it very comfortable to wear. In addition, special knit and fastener shapes in the groin area of the hip ensures a non-slip, correct fit of the Knitted Lumbosacral Corset.



### **REF-699 Knitted Knee Brace**



#### **Features**

It is produced from breathable and non-sweating knitted fabric. Thanks to the ingenious knitting technology, it consists of a firm, compressive material. This gives the joint the required stability, yet is still easy to put on. The soft Comfort Zone with its rippled structure and diamond centre in the hollow of the knee provides the necessary comfort in wear, also when moving around.

#### **Indications**

- · Slight instability of the knee joint.
- $\cdot$  Osteoarthritis of the knee.
- · Arthritis.
- · Protection during sport activities.



# REF-700 Knitted Knee Brace - With Pattela & Ligament Support



#### **Features**

It is produced from breathable and non-sweating knitted fabric. Thanks to the ingenious knitting technology, it consists of a firm, compressive material. This gives the joint the required stability, yet is still easy to put on. The soft Comfort Zone with its rippled structure and diamond centre in the hollow of the knee provides the necessary comfort in wear, also when moving around. Medial (inside) and lateral (outside) spiral stays offer overall knee joint stability. Thanks to the open border of the patella silicone ring, the pressure on the kneecap is noticeably lower.

#### **Indications**

- · Arthritis, bursitis
- · Intra articular liquid increase
- · Pain induced by knee cap
- · Protection during and after the sportive activities



# REF-701 Knitted Knee Brace - With Pattela Support



#### Features

It is produced from breathable and non-sweating knitted fabric. Thanks to the ingenious knitting technology, it consists of a firm, compressive material. This gives the joint the required stability, yet is still easy to put on. The soft Comfort Zone with its rippled structure and diamond centre in the hollow of the knee provides the necessary comfort in wear, also when moving around. Thanks to the open border of the patella silicone ring, the pressure on the kneecap is noticeably lower.

- · Slight instability of the knee joint.
- · Osteoarthritis of the knee.
- · Arthritis.
- $\boldsymbol{\cdot}$  Protection during sport activities



# REF-702 Knitted Knee Brace - With Ligament Support

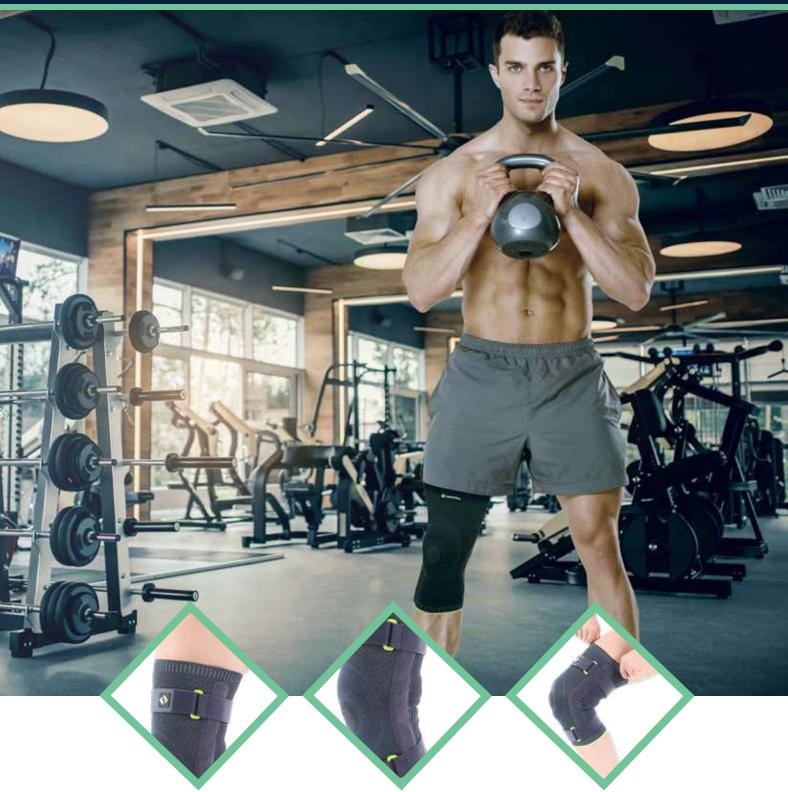


#### Features

It is produced from breathable and non-sweating knitted fabric. Thanks to the ingenious knitting technology, it consists of a firm, compressive material. This gives the joint the required stability, yet is still easy to put on. Medial (inside) and lateral (outside) spiral stays offer overall knee joint stability.

- $\cdot \, \text{Arthritis, bursitis} \\$
- $\cdot \, \text{Intra articular liquid increase} \\$
- $\boldsymbol{\cdot}$  Protection during and after the sportive activities





# **REF-703 Knitted Knee Brace - Steel Hinged**











#### **Feature**

It is produced from breathable and non-sweating knitted fabric. Thanks to the ingenious knitting technology, it consists of a firm, compressive material. This gives the joint the required stability, yet is still easy to put on. Medial (inside) and lateral (outside) two steel hinge stays offer overall knee joint stability.

- · Arthritis, bursitis
- · Intra articular liquid increase
- · Protection during and after the sportive activities



# **REF-719 Knitted Ankle Support**



#### Features

Knitten Ankle Support is a support for compression of the soft tissue in the ankle joint. It includes a breathable, elastic and light material, and anatomicaly-shaped knit. The anatomical shape of Knitted Ankle Support enable an effective pressure relief and stabilisation. The support has an increased comfort by using softer material in the flexion area.

#### **Indications**

- · Mild Ligament injuries
- · Arthritis and osteoarthritis
- · Post –operative recovery purpose



# REF-720 Knitted Ankle Support - With Malleolar Pad



#### Features

Knitted Ankle Support - With Malleolar Pad is a support for compression of the soft tissue in the ankle joint with pads. It includes a breathable, elastic and light material, and anatomically-shaped knit. The anatomically-shaped silicon pads enable an effective pressure relief and stabilisation. The support has an increased comfort by using softer material in the flexion area.

#### Indications

- · Slight instability of the ankle joint
- · Sprains and distorsions
- · Joint effusions and swellings due to arthritis and osteoarthritis



# REF-721 Knitted Ankle Support - With Achilles Tendon Support



#### Features

It is a sweat breathable mesh fabric, flexible and anatomically designed. Both sides of Achilles tendon are made from silicone as well as the heel support in order to prevent the imbalance between both legs. It is also used to reduce the tension on the tendon and to protect the heel and Achilles tendon.

- · Achilles tendon, acute and chronic inflammation,
- · Achilles tendon pain,
- $\boldsymbol{\cdot}$  For protection after surgery or injury.













# **ELS-01 Knitted Elastic Knee Support**



#### Features

Manufactured with flexible and antiperspirant woven fabric. Knee support provides resistance to a fateral blow when the knee is in full extension. Prevention of tendinous and articular accidents in sport activites and rheumatic knee diseases prophylaxis and calf injuries.

#### Supportline

Elastic Knee Brace are designed in order to obtain maximum comfort and benefit with regional support to the knee and it is available



# **ELS-02 Knitted Elastic Elbow Support**



# **Features**Manufact

Manufactured with flexible and antiperspirant woven fabric. Gives full compression and support to the elbow area. Used for arthritic elbow conditions, minor sparains and strains. Provides support and relieves pain due to stiffness, swollen or injured elbows. Also protects elbow against further injury.

#### Supportline

Elastic Elbow Brace are designed in order to obtain maximum comfort and benefit with regional support to the elbow and it is available in 4 sizes.







# **ELS-03 Knitted Elastic Ankle Support**



#### **Features**

Manufactured with flexible and antiperspirant woven fabric, preventing of acute ankle sprains, reduces the risk of incurring of future injuries, distuortion and bursitis.

#### Supportline

Elastic Ankle Brace are designed in order to obtain maximum comfort and benefit with regional support to the ankle and it is available in 4 sizes.



# **ELS-04 Knitted Elastic Wrist & Hand Support**



#### Features

Manufactured with flexible and antiperspirant woven fabric, preventing of acute hand sprains, reduces the risk of incurring of future injuries, distuortion and bursitis.

#### Supportline

Elastic Wrist Brace are designed in order to obtain maximum comfort and benefit with regional support to the wrist and it is available in 4 sizes.











SL-05-KDS Neck Collar (Sponge)



ERS-110-KDS Nelson Collar



ERS-111-KDS Philadelphia Collar



ERS-112-KDS
Philadelphia Tracheotomy Collar



SL-01-KDS Arm Sling (Lux)



SL-01F-KDS Arm Sling (Mesh)



SL-02-KDS Velpeau Bandage



**SL-04-KDS**Clavicula bandage



REF-620-KDS Shoulder Support



ERSA-222-KDS
Elbow Support



REF-300-KDS
Neoprene Elbow Support



ERSA-205-KDS
Dequervain Splint



ERSA-206-KDS Hand & Wrist Splint - Single Sided



ERSA-207-KDS
Hand & Wrist Splint - Single Sided
(With Thumb Support)



UNIVERSAL

ERSA-209-KDS Wrist support - Simple



ERSA-211-KDS Epicondylitis Band



SL-260-KDS Lumbosacral Corset (26 cm)



**SL-161-KDS**Posturex Corsert



**SL-162-KDS**Posturex Corsert



Abdominal Corset - Elastice



SL-241-KDS Chest Corset



**SL-330-KDS**Dorsolumbar Corset



SL-245 Umbilical Hernia Corset



SL-513-KDS Inguinal Hernia Belt



**SL-910**Pavlic Bandage



**SL-909** Frejka Pillow



ERSA-200-KDS Neoprene Knee Brace - Closed



ERSA-201-KDS Neoprene Knee Brace - Pattela Support



ERSA-202-KDS Neoprene Knee Brace - Pattela & Ligament Support



ERSA-218-KDS

Neoprene Thigh Support



ERSA-219-KDS Neoprene Calf Support



Neoprene Ankle Support - Cross Strap



UNIVERSAL

Malleolar Pad

ERSA-213-KDS Neoprene Ankle Support - With



SL-12-KDS

**Immobilizer** 



**REF-400** 

Eight Bandage - Elastic









Dennis Browne Boot



Dennis Browne Splint - Moving







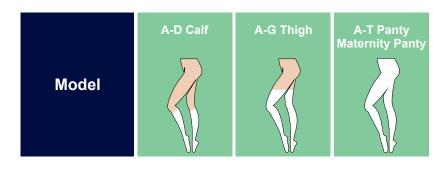


# **VARICOSE STOCKINGS**

Thanks to compression feature via rounded knitting technology, the stockings are designed particularly for treatment of moderate edema formation, or of circumstances prone to edema formation, of varicose formation during pregnancy, of low-level edemas, of inflammatory venous diseases, and of thrombosis. There is a gradual pressure system in compliance with the medical pressure s tandards. Open or closed-toe options are available.

# **HOW TO CHOOSE SIZE**

Two measurment are sufficient to choose the exact size. The ankle circu (cb) and height of the leg (cg) then compare the measurements with the table. This measurements confirm the selected stocking size. Do not use the stocking if the measurment does not match with the table.



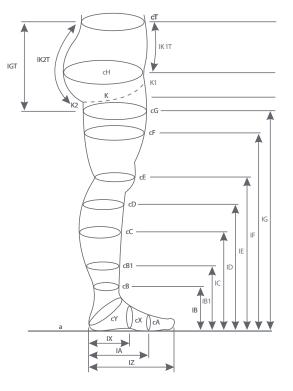
Explanation Of Compression Classes					
CCL 1	Compression in mmHG 18.0 - 21.0				
CCL 2	Compression in mmHG 23.0 - 32.0				
CCL 3	Compression in mmHG 34.0 - 46.0				

Material Composition					
	Elastane (EL)	Polyamide(PA)			
CCL 1	25 %	75 %			
CCL 2	31 %	69 %			
CCL 3	37 %	63 %			

	All Stockings	Calf Stockings	Thigh Panty Maternity Stockings,	
Size	Ankle Measurement (cm)	Calf Measurement (cm)	Thigh Measurement (cm)	
1	18 - 20	27 - 33	43 - 57	
2	20 - 22	29 - 36	45 - 62	
3	22 - 24	32 - 39	49 - 67	
4	24 - 26	34 - 42	53 - 72	
5	26 - 28	36 - 45	56 - 77	
6	28 - 30	38 - 48	60 - 81	
7	30 - 32	40 - 50	64 - 85	

Length of Leg (cm)				
IG Normal	72 - 83			
IG Short	62 - 71			
<b>ID Normal</b>	39 - 44			
ID Short	34 - 38			

Leg	SIZE (cm)						
Circumference	1	2	3	4	5	6	7
cG	43 - 48	45 - 52	49 - 56	53 - 60	56 - 64	60 - 68	64 - 72
cG	49 - 57	53 - 62	57 - 67	61 - 72	65 - 77	69 - 81	73 - 85
cG	43 - 57	45 - 62	49 - 67	53 - 72	56 - 77	60 - 81	64 - 85
cF	39 - 52	41 - 56	44 - 60	47 - 65	50 - 69	53 - 73	57 - 78
cE	30 - 37	33 - 40	35 - 43	37 - 45	39- 48	41 - 51	42 - 53
cD	27 - 33	29 - 36	32 - 39	34 - 42	36 - 45	38 - 48	40 - 50
cC	28 - 34	30 - 37	33 - 40	35 - 43	37 - 46	39 - 49	41 - 51
cB1	23 - 27	24 - 29	26 - 32	29 - 35	31 - 37	33 - 39	35 - 41
сВ	18 - 20	20 - 22	22 - 24	24 - 26	26 - 28	28 - 30	30 - 32



# **Compression Stockings**



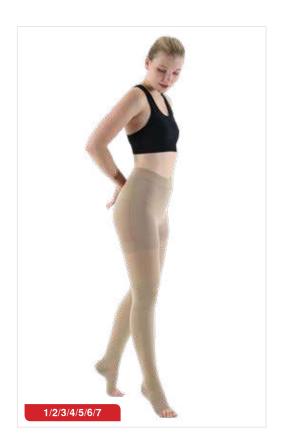
**UNDER KNEE**Varicose Stockings



**MATERNITY**Varicose Stockings



**OVER KNEE**Varicose Stockings



**PANTYHOUSE** Varicose Stockings



# **ANTI - EMBOLISM STOCKINGS**

Clinically designed to promote venous retuen for prevention of thrombosis before, during and after surgery and for medical conditions requiring prolonged bed rest and before, during and after child birth.

# **HOW TO CHOOSE SIZE**

Two measurment are sufficient to choose the exact size. The ankle circu (cb) and height of the leg (cg) then compare the measurements with the table. This measurements confirm the selected stocking size. Do not use the stocking if the measurment does not match with the table.



#### **Intelligent Topband**

The Specially developed intelligent silicone topband ensures a non-slip fit and provides information on the correct fit at a glance.



#### **Colour Coded Heel**

The colour coded heel with the velour inner surface reduces the danger of pressursores, simplifies sorting, and shows that the heel is properly fitted.



#### **Inspection Opening**

The unobtrusive inspection opening on the sole of the foot allows staff to check the circulation and reduces the risk of falling.



#### **Hygienic Toe**

The antibacterial and antimycotic toe reduces normal hospital micro-organisms-even-after repeated washing.

Knee (AD)								
Size	Leg measurements* (circumference in cm)						Colour c	ode
		Ankle cB	Calf cC	Below knee cD	Thigh cG		Heel	Thigh
XS	(1)	17 - 19	30 - 35	28 - 34	-		natural	-
S	(2)	19 - 21	31 - 37	29 - 36	-		red	-
M	(3)	21 - 23	32 - 40	30 - 39	-		blue	-
L	(4)	23 - 25	33 - 42	31 - 41	-			-
XL	(5)	25 - 27	34 - 44	32 - 43	-		orange	-
XXL	(6)	27 - 29	35 - 46	33 - 45	-		black	-
XXXL	(7)	29 - 31	36 - 48	34 - 47	-		brown	-
Thigh	ı (AG	<b>5</b> )						
XS	(1)	17 - 19	30 - 35	28 - 34	42 - 54		natural	natural
S	(2)	19 - 21	31 - 37	29 - 36	46 - 58		red	red
M	(3)	21 - 23	32 - 40	30 - 39	50 - 62		blue	blue
L	(4)	23 - 25	33 - 42	31 - 41	54 - 66			yellow
XL	(5)	25 - 27	34 - 44	32 - 43	58 - 70		orange	orange
XXL	(6)	27 - 29	35 - 46	33 - 45	62 - 74		black	black
XXXL	(7)	29 - 31	36 - 48	34 - 47	66 - 78		brown	brown

# **Compression Stockings**



**ANTI-EMBOLI UNDER KNEE**Compression Stockings



**ANTI-EMBOLI ARTICULATED ARCH** Compression Stockings - Pair



**ANTI-EMBOLI OVER KNEE**Compression Stockings







**SL-22** Sleeping Pillow



Sleeping Pillow - With Gel



**SL-922** Reflux Pillow



**SL-923** Visco Snoring Pillow



**SL-06V** Visco Lumbar Cushion



**SL-06Y** Anatomic Lumbar Cushion



**SL-07V** Visco Seat Cushion



**SL-07Y**Anatomic Seat Cushion



**SL-23** Travelling Neck Pillow



**SL-07A**Seat Cushion



**SL-07K** Square Seat Cushion



**SL- 921**Patient Rotation Pillow



Supportline brand is known as best quality in orthopedic medical product during these years of manufacturing an had the advantage of having diversity in mass production as per customer request. Our goal is to keep on expanding and developing our brand quality in accordance with the latest technology and international standards and trust to our loyal customers.

Our unique Supportline liposuction products present below benefits as per customer reviews;

- 🕪 Made from the latest and greatest elastic fabrics, with versatile, breathable and excellent fabric returning.
- ➤ Accelerates the healing process and reduces the risk of complications.
- ₩ By applying equal pressure across the treatment area, it prevents excessive fluid accumulation and helps your body absorb the accumulated fluids.
- → Helps to soften, flatten and reduce the visibility of scars.
- ▶ All these features provide a perfect fit and comfort throughout the recovery period.

Smoother, firmer, desirable results.





Please ask for detailed Liposuction catalogue!

# Notes