Where Healing Begins

Physics Plus REHAB&SPORT

PRODUCT CATALOGUE

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Where Healing Begins

PHYSIOPLUS, Mobility Aids, orthopedics designer & manufacturer since 2014.

Our Vision is to be a major player in the world of medical equipment. The PARTNER has specialized over the years in the manufacturing and designing of orthopedics, wheelchairs, Commode chairs, comfort chairs, Crutches, Canes, Rollator and any other product that may accompany a patient or user in maintaining its autonomy and mobility.

Our European development and design teams are eguipped with precision high-tech tools resulting in reliability and guality for each product we produce.

Today, PARTNER is a group of more than 100 employees with subsidiaries in Europe and Asia and delivers products sold in more than 15 countries worldwide.

Physic Plus



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CERVICAL COLLARS



CERVICAL COLLAR (Sponge)

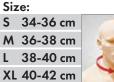
Made of compressed Sponge witch is covered by cotton fabric. Keeps the neck warm and stabilize the neck and the head.

USAGE

Muscles pain. Neck arthritis. Sliding discs. After the traumas and bruises.



PH-1001





NELSON COLLAR

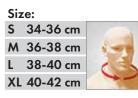


Made of the foam witch has holes in it that helps coaling the neck, allows the x-ray to goes throw it, non-allergic, reduces the pain by reducing the ability of the head and the neck to move.

USAGE

Muscles pain. Neck arthritis. Sliding discs. After the traumas and bruises.

PH-1002



PHILEDELPHIA COLLAR

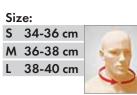
Made of the foam, reduces the ability of moving the neck and head thanks to the plastics supports on the front or the back, allows the x-ray to go throw it.

USAGE

Soft tissue trauma. Ligaments and bones injuries. Sliding discs. Stabilizations in the cases of the unconsciousness.



PH-<u>1003</u>



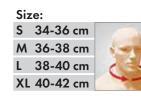
PHILEDELPHIA COLLAR (Front Open)



Made of the foam, reduces the ability of moving the neck and head thanks to the plastics supports on the front or the back, allows the x-ray to go throw it, the front has a hole in the Trachae area to be used in case of emergency.

USAGE

Soft tissue trauma. Ligaments and bones injuries. Sliding discs. Stabilizations in the cases of the unconsciousness.





CERVICAL COLLAR WITH / WITHOUT CHIN **SUPPORT** (Plastic)

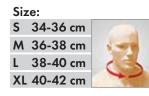
Made of PVC with chin support in a design that can be modified as wanted to stabilize the neck and reduce the pressure on the spine

USAGE

Muscles pain. Neck arthritis. Sliding discs. Cases of radiculopathy After the traumas and bruises



PH-1005 / PH-1006



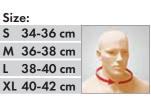
WIRE-FRAME **COLLAR JR**



Made of the aluminum covered by polyu-rethane to stabilize the neck as wished

USAGE Discs hernia. Arthritis. Recovery from the surgery. Neck injuries. Tissue injuries

PH-1007



COLLAR

Made of the PVC plastic witch has a foam layer on the inner face of it. Can be adjusted to 3 different sizes. Has a lock system that helps stabilizing the neck.

Has a hole in front of it to provide faster access to the neck in cases of emergency. Allows the X-ray to go throw it.

USAGE

Stabilizing the neck during the emergencies. In coma cases.



PH-1008



EMERGENCY NECK MINERVA ORTHOSIS

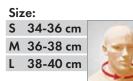


LLARS

RVICAL

Made of the Thermoplastic with is covered from the inside by sponge that help stabilizing the neck and the upper part of the body. Stabilize the chest and reduces the neck's ability of movement.

USAGE After the surgeries of the muscles and ligaments. Arthritis. Bone fractures.



SHOULDER SUPPORTS



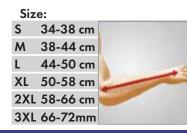
ARM SLING (Mesh Fabric Black)

Made of the 10C% Polyester, nice on the skin, two layers of fabric provides more stabilization for the shoulder and the elbow and reduces the pressure on them.

USAGE Shoulder dislocations. After surgeries prevent edemas Fractures



PH-2001



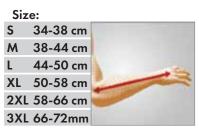
ARM SLING LUX



Made of sponge that is covered with the terry fabric from the inside. Stabilize the elbow and the shoulder and reduces the pressure on them.

USAGE Shoulder dislocations After surgeries prevent edemas Fractures

PH-2002



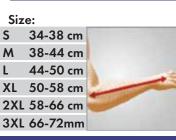
ARM SLING GABARDIAN

Made of Gabardian fabric. Stabilize the elbow and the shoulder and reduces the pressure on them.

USAGE Fractures and bruises of the arm. Bruised shoulder.



PH-2003



S

VELPAU BANDAGE UNIVERSAL



Made of sponge that is covered with the terry fabric from the inside. Stabilize the shoulder and the upper side of the arm. The straps around the chest provides stabilization in case of dislocations

USAGE

Shoulder dislocations After arm and shoulder surgeries prevent edemas Fractures



Size: UNISIZE

06

PADDED ARM SLING-(45°-60°)

Made of sponge that is covered with the terry fabric from the inside. Stabilize the shoulder and the upper side of the arm on 45°-60D. The straps around the chest provides stabilization in case of dislocations

USAGE

Shoulder dislocations After surgeries prevent edemas Fractures Armpits infections



PH-2005

Size: UNISIZE

PADDED ARM SLING-30°



Made of sponge that is covered with the terry fabric from the inside. Stabilize the shoulder and the upper side of the arnri on 3011. The straps around the chest provides sta-bilization in case of dislocations

USAGE After surgeries prevent edemas Fractures

PH-2006

Size: UNISIZE

CLAVICULA BANDAGE

Made of sponge that is covered with the terry fabric from the inside. Stabilize the clavicle thanks to the straps that pulls the shoulder to the back to give the appropriate position.

USAGE

Clavicle dislocations Clavicle fractures



PH-2007



CLAVICULA BANDAGE



Made of sponge that is covered with the terry fabric from the inside. Stabilize the clavicle thanks to the straps that pulls the shoulder to the back to give the appropriate position.

USAGE Clavicle dislocations Clavicle fractures



CLAVICULA BANDAGE

Made of sponge that is covered with the terry fabric from the inside. Stabilize the clavicle thanks to the straps that pulls the shoulder to the back to give the appropriate position.

USAGE Clavicle dislocations Clavicle fractures



PH-2009

Size: S 70-80 cm M 80-90 cm L 90-100 cm XL 100-110 cm 2XL 110-120 cm

SHOULDER SUPPORT
(Neoprene)SHOULDER SUPPORT
(Wool)

Made of perforated neoprene fabric in 3

Provides warmth to the shoulder with

protection in cases of the minor pain.

PH-2010

mm thickness.

After surgeries

Size:

S

Μ

34-38 cm

38-44 cm

44-50 cm

XL 50-58 cm

2XL 58-66 cm

Shoulder dislocations

Warming the Shoulder

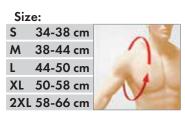
USAGE

Made of elastic cotton fabric specially de-signed to reduce sweating. Its inside is covered by smooth non-allergenic fabric. Designed to fit under clothes.

USAGE Warming the Shoulder.



PH-2011



SHOULDER ORTHOSIS



Made of thermoplastic covered by terry fabric from the inside. Has an optional elastic ligament. Stabilize the shoulder and the upper side of the arm.

USAGE Stabilizing the shoulder and the upper part of the arm. After surgeries. Protection and Stabilization.

PH-2012



HOULDER SUPPORTS

07

ELBOW SUPPORTS

TENNIS ELBOW SUPPORT

Made of neoprene fabric that provides warmth and protection.Thanks to the three-headed silicone pad inside, it applies constant pressure and compression to the epicondyle heads.

USAGE

Lateral epicondylitis. Internal articular fluid. Elbow pain.



PH-3001

Size: S 22-25 cm M 25-28 cm L 28-31 cm XL 31-34 cm 2XL 34-37 cm

EPICONDYLITIS BANGAGE UNISIZE

Made of neoprene fabric that provides warmth and protection.Thanks to the three-headed silicone pad inside, it applies constant pressure and compression to the epicondyle heads.

USAGE

Used in the treatment of epicondylitis by decreasing the load on the tendons by applying compression.



PH-3002

Size: UNISIZE

PADDED ELBOW SUPPORT

Made of neoprene fabric that provides warmth and protection. Used by athletes in cases of minor pains.

USAGE Protects elbow area against impacts.



PH-3003

Size: S 22-25 cm M 25-28 cm L 28-31 cm XL 31-34 cm 2XL 34-37 cm

TENNIS ELBOW SUPPORT UNISIZE



Made of thermoplastic covered by terry fabric from the inside. The angle can be adjusted easily The Upper part can be adjusted in (0-15-30-45-60-75-90-105) degrees The Lower part can be adjusted in (0-15-30-45-60-75-90-105) degrees

USAGE

Enables controlled mobilization of elbow. medial and lateral epicondyle fractures. After Surgeries. Elbow dislocation, elbow arthrolysis.

PH-3006

Size: UNISIZE

ELBOW CONTRACTURE ELBOW IMMOBILIZER ORTHOSIS

Made of thermoplastic covered by terry fabric from the inside. The angle can be adjusted easily The Upper part can be adjusted in (0-15-30-45-60-75-90-105) degrees The Lower part can be adjusted in (0-15-30-45-60-75-90-105) degrees

USAGE

Enables controlled mobilization of elbow. medial and lateral epicondyle fractures After Surgeries. Elbow dislocation, elbow arthrolysis.



PH-3007

2 Size (S-M) 2 Side (Right-Left)



Made of sponge that is covered with the terry fabric from the inside. Stabilize the Elbow thanks to the metal pieces in it

USAGE Protections at impacts. Fractures. Protection during training and sport activi-ties.

PH-3008

Size: UNISIZE

WRIST AND FINGER SIPLINTS



WRIST SPLINT LONG

Made of elastic cotton fabric specially designed to constrains the movements of the wrist thanks to the aluminum rod inside. Provides better stabilization thanks to the elastic bandage on the wrist.

USAGE

Provides immobilization and constrains to the movements of the wrist Arthritis. Rheumatism.



PH-4001



WRIST SPLINT (NEOPRENE) LONG

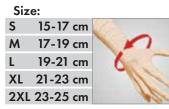


Made of neoprene fabric that provides warmth and protection. Constrains movements of the wrist thanks to the aluminum support inside.

USAGE

Wrist tunnel cases. Tendonitis, tencsynovitis. After taking off gypsum. After Surgeries.

PH-4002



WRIST SPLINT (NEOPRENE) LONG Right and Left

Made of neoprene fabric that provides warmth and protection. Constrains movements of the wrist thanks to the aluminum support inside.

USAGE

Wrist tunnel cases. Tendonitis, tenosynovitis. After taking off gypsum. After Surgeries.



PH-4004

Size: UNISIZE

WRIST SPLINT WIHT THUMB SUPPORT LONG



Made of elastic cotton fabric specialty designed to constrains the movements of the wrist thanks to the aluminum rod inside, The thumb supporting rod stabilize it in the rest position. Provides better stabilization thanks to the elastic bandage on the wrist.

USAGE

Protection and stabilization of the wrist and the thumb. Arthritis and rheumatism. Wrist tunnel cases. Pains in the thumb and wrist.



WRIST SPLINT (NEOPRENE) With Thumb Support Long

Made of neoprene fabric that provides warmth and protection. It has an alumium support with a bandage to spread the pressure all over the hand.

USAGE

Stabilizing the thumb. Wrist tunnel cases. Tendonitis, tenosynovitis. After taking off gypsum. After Surgeries.



PH-4006

Size: S 15-17 cm M 17-19 cm L 19-21 cm XL 21-23 cm 2XL 23-25 cm

WRIST SPLINT SHORT



Made of elastic cotton fabric specially designed to constrains the movements of the wrist thanks to the aluminum rod inside.

USAGE Protection and stabilization of the wrist Arthritis and rheumatism. Wrist tunnel cases. Pains in wrist.

PH-4007

Size: S 15-17 cm M 17-19 cm L 19-21 cm XL 21-23 cm 2XL 23-25 cm

WRIST SPLINT SHORT NEOPRENE

Made of neoprene fabric that provides warmth and protection. It has an aluminum support to spread the pressure all over the hand.

USAGE

Protection and stabilization of the wrist Arthritis and rheumatism. Wrist tunnel cases. Pains in wrist



PH-4008



WRIST SPLINT WITH THUMB SUPPORT (Short) Neoprene Fabric



Stabilizing the thumb's joint. Thumb ligament's problems.

USAGE Stabilizing the thumb's joint. Thumb ligament's problems.



ADJUSTABLE WRIST SPLINT (NEOPRENE)

It is manufactured from perforated fabric. It is a type of splint that provides immobilization of the wrist in neutral position. It has an aluminium support inside and 2 plastic supports at the top.There is a bandage that provides stabilization in the laced system around the wrist and can be used in both hands.

USAGE

Carpal Tunnel Syndrome In tendon and soft tissue injuries Rehabilitation after surgical intervention



PH-4011

Size: UNISIZE

NEOPRENE WRIST BANDAGE



It is a simple wrist bandage. It provides protection and heat to the wrist in case of wrist injuries, sprains and trauma. It improves blood circulation by maintaining the body temperature and thus speeds up the healing process.

USAGE

In wrist strains. To prevent sports injuries. In carpal dislocation.

PH-4013

Size: UNISIZE

NEOPRENE HAND WRIST SUPPORT

It is a simple wrist bandage that put thumb to inside, It provides protection and heat to the wrist in case of wrist injuries, sprains and trauma. It improves blood circulation by maintaining the body temperature and thus speeds up the healing process.

USAGE

Twists, Trumas, bruises, Protection while doing sports. Protection at work when the jobs involves using the wrist a lot.



PH-4014

Size: UNISIZE

THUMB SUPPORT (DE QEUERVAIN)



It is a type of splint that immobilize thumb. The plastic stele inside provides stabilization of the thumb. It can adjust with velcro on it for wrist.

USAGE CMC and MCP joint irritation. In de quervian syndrome. In ligament damage.

PH-4015

Size: UNISIZE

THUMB SUPPORT

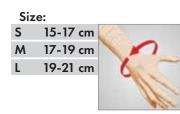
Made of thermoplastic material, It is a type of splint that immobilize thumb. The plastic. Male inside provides stabilization of the thumb. It can adjust with velcro on it for wrist.

USAGE

CMC and MCP joint irritation. In de quervain syndrome. In ligament damage.



PH-4016



WRIST BAND WITH THUMB SUPPORT



It is a type of splint that immobilize thumb, The aluminium atele inside provides stabilization of the thumb. It can adjust with velcro on it for wrist.

USAGE CMC and MOP joint irritation. In de quervain syndrome. In ligament damage.

PH-4017

Size: UNISIZE

WRIST BAND WITH THUMB SUPPORT LONG

It is a type of splint that immobilize thumb. The aluminium atele inside provides stabilization of the thumb. It can adjust with velcro on it for wrist.

USAGE

CMC and MCP joint irritation. In de quervain syndrome. In ligament damage.



PH-4018

Size: UNISIZE

WRIST SPLINT WITH DOUBLE SIDE



There is an anatomically shaped aluminium support that provides immobilization of the wrist in the neutral position. There is a bandage that increases the stabilization around the wrist. It is a standard size and can be personally adjusted with velcro.

USAGE

Carpal Tunnel Syndrome. In tendon and soft tissue injuries. Rehabilitation after surgical intervention.

PH-4019

Size: UNISIZE

WRIST SPLINT WITH THUMP SUPPORT NEOPRENE

There is an aluminium support under the wrist and near the thumb. It can use to both hands by changing aluminium support under the wrist. There is a velcro that increases the stabilization around the wrist.

USAGE

In de guervain syndrome Carpal Tunnel Syndrome Rehabilitation after surgical intervention In wrist and thumb calcification In tendon and soft tissue injuries



PH-4020

Size: UNISIZE

THERMOPLASTIC RELIEVING SPLINT



Wand and wrist orthosis manufactured from thermoplastic material. Keeps the fingers and the wrist in recovery posi¬tion. Enables immobilization of wrist, used for resting position following plaster treatment of fractures and painful positions of the wrist.

USAGE

For bone fractures of the wrist after plaster casting For resting in soft tissue injuries Carpal Tunnel Syndrome Rehabilitation after surgical intervention In tendon and soft tissue injuries

PH-4021



THERMOPLASTIC ANTI-SPASTICITY HAND SPLINT

Made of thermoplastic covered by terry fabric from the inside. Stabilizes the wrist and the fingers in a relaxing opened position.

USAGE Spasticity Wrist problems,



PH-4022



THERMOPLASTIC ANTI-SPASTICITY HAND SPLINT LUX



Made of thermoplastic covered fabric from the inside. Stabilizes the wrist and the fingers in a relaxing opened position.

USAGE Spasticity

Wrist problems.

PH-4023

Size: S 15-17 cm M 17-19 cm L 19-21 cm

15

THERMOPLASTIC DYNAMIC HAND-FINGER SPLINT

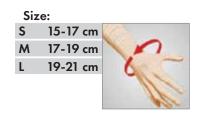
Made of thermoplastic covered by terry fabric from the inside, Pulls up the fingers and let them move a bit to help training them.

USAGE

Rehabilitation. Extensor tendon.s.



PH-4024



THERMOPLASTIC KLEINERT HAND-FINGER SPLINT



Made of thermoplastic covered by terry fabric from the inside. Pulls up the fingers and let them move a bit to help training them.

USAGE Rehabilitation. Flexure tendon.

PH-4025



MALLET FINGER SPLINT

Made of high quality plastic. Stabilize the upper part of the finger and prevent it from moving.

USAGE Mallet finger deformities. Interruption of tendons. Fractures and bruises.



PH-5001

Size:
S 4.5 - 5 cm
M 5 - 6 cm
L 6 - 7 cm
XL 7 - 8 cm
2XL 8 - 9 cm

FROG SPLINT



Made of the Soft aluminum witch has the ability to reshape as wished. The inner side is covered with the plastoz witch helps stabilizing the finger.

USAGE

Finger fractures. Strings and nerve injuries. Finger injuries and pain.

Size:
S 4.5 - 5 cm
M 5 - 6 cm
L 6 - 7 cm
XL 7 - 8 cm
2XL 8 - 9 cm

BASEBALL SPLINT

Made of the Soft aluminum witch has the ability 10 reshape as wished. The inner side is covered with the plastoz witch helps stabilizing the finger.

USAGE

Finger fractures, Strings and nerve injuries. Finger injuries and pain.



PH-5003

Size:	
S 4 - 6 cm	
M 6 - 8 cm	
L 8 - 10 cm	

BUTONIER FINGER SPLINT

Made of The Soft aluminium witch has the ability to reshap as wished. The inner side is covered with the plastoz witch helps stabilizing the finger.

USAGE

Rehabilitation. Strings injuries. Finger movement training.



STRAIGHT FINGER SPLINT

Made of the Soft aluminium which has the ability to reshape as wished, The inner side is covered with the plastoz witch helps stabilizing the finger.

USAGE

Finger fractures. Strings and nerve injuries. Finger injuries and pain.

> RESMİ YOK

PH-5005

Size: Standard

CORSETS



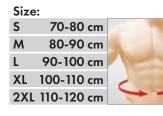
ELASTIC LUMBOSTAD CORSE-WITH BELT (26 CM)

Made of elastic cotton fabric specially designed to reduce sweating. Has 2 metal and 2 plastic supporters reduces the pressure on the discs. Has elastic belt provides extra stabilization, Its 26 cm Hight. The metal supporters can be removed while washing.

USAGE Lumbar problems. Chronic back pain.



PH-6001



LUMBOSACRAL **CORSET 26 CM**



Made of elastic cotton fabric specially designed to reduce sweating. Has 2 metal and 2 plastic supporters reduces the pressure on the discs. It's 26 cm Hight. The metal supporters can be removed while washing.

USAGE

Sliding discs. Chronic back pain. Befor and after surgeries, Lumbar spine pain.

PH-6002



ELASTIC LUMBOSTAD CORSE-WITH BELT (32 CM)

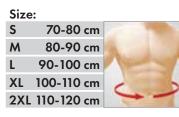
Made of elastic cotton fabric specially designed to reduce sweating. Has 2 metals and 2 plastics supporters reduces the pressure on the discs. Has elastic belt provides extra stabilization. It's 32 cm High. The metal supporters can be removed while washing.

USAGE

Sliding lumbar and sacral discs. Chronic back pain. Lumbar problems. Befor and after surgeries. Reduces the pressure on the discs.



PH-6003



DORSO LUMBAR CORSET THORACO LUMBAR)



Made of elastic cotton fabric specially de-signed to reduce sweating. Has 2 metal and 2 plastic supporters at the lower back. Supports the spine and the shoulders thanks to its design. Comfortable during daily use.

USAGE Spine problems. Osteoporosis. The small humping. Support before and after Surgeries.

PH-6004

Size: S 70-80 cm Μ 80-90 cm 90-100 cm XL 100-110 cm 2XL 110-120 cm

L

0 RS ETS

19

POSTUREX BANDAGE

Made of elastic cotton fabric specially designed to reduce the Sweating. Has a plastic supporting reduces the ability to bend. Has side laces helps pulling the shoulders to keep the body's stabilization. it can be easily worn under the clothes.

USAGE

Shoulder and back muscles pain. Other muscle problems, Long computer and car driving hours. Back bags carrying.



PH-6005

Size:

L

70-80 cm S Μ 80-90 cm 90-100 cm XL 100-110 cm 2XL 110-120 cm



MAGNETIC BACK CORSET



Adjustable straps design to fit all sizes the flexibility that gives you the freedom of movement. It has a magnetic belt that supports the spine to provide stability for those suffering from lower back pain.

USAGE

Great for lower back pain and sipporting the back. It also keeps lower back in an upright or extended position it reduces pain in muscles, ligaments, discs and nerve roots of the lower back.

PH-6006

Size: S 70-80 cm Μ 80-90 cm L 90-100 cm XL 100-110 cm 2XL 110-120 cm

ABDOMINAL CORSET

CHEST CORSET

Made of elastic cotton fabric specially designed to reduce swetting Stabilize the abdomen. Can be adjusted as needed, Reduces the the pains in the abdomin area. Designed to fit under clothes.

USAGE

Post abdominal surgery and birth Peritoneal iniurv Abdominal sagging Post umbilical and ventral hernia surgery



PH-6007

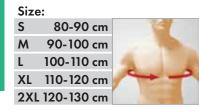
Size: S 70-80 cm Μ 80-90 cm L 90-100 cm XL 100-110 cm 2XL 110-120 cm



Made of elastic cotton fabric specially designed to reduce sweating. Its inside is covered by smooth nonallergenic fabric. Designed to fit under clothes.

USAGE

Sternal Support after coronary surgery Costa and sternum fractures Post chest surgery and trauma



NEOPRENE LUMBOSACRAL **CORSET WITH BELT**

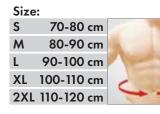
Made of neoprene fabric that provides warmth and protection. Has 2 metals and 2 plastics supporters reduces the pressure on the discs. Has a belt provide extra warmth and pressure.

USAGE

Sliding lumbar and sacral discs, Back pain. Prevent edemas. Enhance the blood circulation.



PH-6009



NEOPRENE LUMBOSACRAL **CORSET 26 CM**

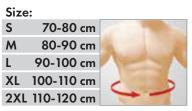


Made of neoprene fabric that provides warmth and protection. Has 2 metals and 2 plastics supporters reduces the pressure on the discs. Its 26 cm High. Has a belt provide extra warmth and pressure.

USAGE

Sliding discs. Chronic back pain. Befor and after suraeries. Lumbar spine pain.

PH-6010



ABDOMINAL CORSET (NEOPRENE)

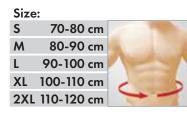
Made of neoprene fabric that provides warmth and protection.

USAGE

Provides warmth to the abdornin and the lower part of the back. Helps burning the fats and losing weight during doing sports.



PH-6011



HYPEREXTENSION CORSET



Made of a special designed aluminum. The inner side is covered with a smooth non-allergic sponge fabric. The 3 points system stabilize the spine and prevent it's movement which speeds up the healing process.

USAGE

Stable compression fracture of lumbar and lower Thoracic vertebrae After inter-vertebral disc surgery After non-stable vertebral body fracture surgery. Non-operable spinal tumor and its metastases. Post-operation orthopedic care and orthosis After spinal decompression surgery

PH-6012

Size:

L

S 70-80 cm Μ 80-90 cm 90-100 cm XL 100-110 cm 2XL 110-120 cm

RSETS

HYPEREXTENSION CORSET ADJUSTABLE

Made of a special designed aluminum, The inner side is covered with a smooth non-allergic sponge fabric. The special design helps modifying it as needed. Stabilizes the spine and keeps it straight.

USAGE

Stable compression fracture of lumbar and lower thoracic vertebrae After inter-vertebral disc surgery After non-stable vertebral body fracture surgery. Non-operable spinal tumor and its metastases. Post-operation orthopedic care and orthosis After spinal decompression surgery.

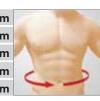


PH-6013

Size:

L

70-80 cm S Μ 80-90 cm 90-100 cm XL 100-110 cm 2XL 110-120 cm



COLOSTOMY CORSET



Made of elastic cotton fabric specially designed to reduce sweating. Has a side hole in it so the colostomy base can be attached. Designed to fit under clothes.

USAGE

Protecting the ostomy collection bag Port-ostorny rehabilitation and support purposes Decrease risks of parastomal hernia.

PH-6014

Size: S 70-80 cm Μ 80-90 cm L 90-100 cm XL 100-110 cm 2XL 110-120 cm

ABDOMINAL CORSET (WOOL)

Made of 2 layer wool fabric.

USAGE

Provides warmth to the abdomin and the lower part of the back. Cal and ventral hernia surgery.





PH-6015

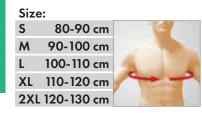
Size: 70-80 cm S Μ 80-90 cm L 90-100 cm XL 100-110 cm 2XL 110-120 cm

WOOL CORSET (OPEN FRONT SIDE)



Made of 2 layer wool fabric.

USAGE Provides warmth to the abdomin and the lower part of the back.



INGUINAL RAPTURE BELT RIGHT OR LEFT

Made of a special cotton fabric. Does not effect the daily life. Provides support after surgeries. Fits perfectly under clothes.

USAGE Single sided inguinal hernia.



PH-6018

Size: Standard

INGUINAL RAPTURE BELT (DOUBLE)

Made of a special cotton fabric. Does not effect the daily life. Provides support after surguries. Fitts perfectly under clothes.

USAGE Double sided inguinal hernia.



PH-6019

Size: Standard

(NEOPRENE) SLIMMING SHORT

Made of neoprene fabric contains pores that help for ventilation effectively improve blood circulation. Keeps the heat, reduces the pressure, reduces the seventy of muscle's pain, Helps to slim the hip, thigh and torso. Designed for comfort, support and protection for hamstring and thigh injury. Zipper provide ease at wear.

USAGE

Providing heat and compression Inguinal problems. Slimming around the waist and hip line injuries to the thigh.



KNEE SUPPORTS

(NEOPRENE) KNEE SUPPORT CLOSED PATELLA

Made of neoprene fabric Contains pores that help for ventilation, Support knee joint, reduce pain by relieving the pressure on the joint of

relieving the pressure on the joint of the knee. Sustains body's own release of heat effectively improve blood circulation, promote metabolism, enhance immunity also applies compression, prevents edema.

USAGE

Arthritis. Intra articular liquid increase Pain induced by knee cap Post-op or trauma for protection and rehabilitation purposes. Protection during and after the sportive activities When heat and compression is desired



PH-7001

Siz	:e:	
S	34-36 cm	
Μ	36-38 cm	
L	38-41 cm	e .
XL	41-44 cm	~~
XXI	44-47 cm	

(NEOPRENE) KNEE SUPPORT CLOSED WITH SILICONE PAD



Made of neoprene fabric Contains pores that help for ventilation, Support knee joint, reduce pain by relieving the pressure on the joint of the knee. The perimeter of the patella is closed and supported with a silicone pad. Sustains body's own release of heat effectively improve blood circulation, promote metabolism, enhance immunity also applies compression, prevents edema.

USAGE

Arthritis.Intra articular liquid increase Pain induced by knee cap Post-op or trauma for protection and rehabilitation purposes, Protection during and after the sportive activities When heat and compression is desired

PH-7002



(NEOPRENE) KNEE SUPPORT CLOSED PATELLA

Made of neoprene fabric

Contains pores that help for ventilation, Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Can be used daily as it does not compress your knee cap. Recommended for people who have pain in their knee cap with and difficulty when climbing stairs or squatting.

USAGE

Arthritis. Intra articular liquid increase Pain induced by knee cap Post-op or trauma for protection and rehabilitation purposes. Protection during and after the sportive activities When heat and compression is desired



PH-7004



(NEOPRENE) KNEE SUPPORT PATELLA WITH LIGAMENT SUPPORT-SHORT



Made of neoprene fabric Contains pores that help for ventilation. Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Flexible wire on the sides increase stabilization and decrease the pressure on the knee.

USAGE

Arthritis. bursitis, tendinitis Sprains and stains Meniscus problems Post-op or trauma for protection purposes Ligament instability Sporting injuries



Size: S 34-36 cm M 36-38 cm L 38-41 cm XL 41-44 cm XXL 44-47 cm

(NEOPRENE) KNEE SUPPORT PATELLA WITH LIGAMENT SUPPORT-LONG

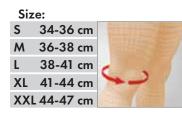
Made of neoprene fabric Contains pores that help for ventilation, Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Flexible wire on the sides increase stabilization and decrease the pressure on the knee,

USAGE

Arthritis, bursitis, tendinitis Sprains and stains. Meniscus problems Post-op or trauma for protection purposes Ligament instability Sporting injuries



PH-7005



(NEOPRENE) KNEE SUPPORT HALF OPENED PATELLA WITH STA LIGAMENT SUPPORT



Made of neoprene fabric Contains pores that help for ventilation. Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Flexible wire on the sides increase stabilization and decrease the pressure on the knee.

USAGE

Arthritis, bursitis, tendinitis Sprains and stains. Meniscus problems Post-op or trauma for protection purposes Ligament instability. Sporting injuries

PH-7006

Size: S 34-36 cm M 36-38 cm L 38-41 cm XL 41-44 cm XXL 44-47 cm

KNEE SUPPORT WITH HINGED STABILIZING JOINTS

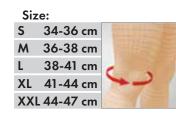
Contains pores that help for ventilation. Aluminum joints on both sides provide maximum support, allow controlling the motion and prevent knee hyperextension. Velcro fasteners on the upper and lower calves increase stabilization.

USAGE

Ligament injury and instability Meniscus lesions 1 and 2 degree sprains and stains Post-op or trauma for protection purposes



PH-7007



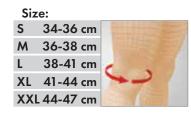
HALF OPENED KNEE SUPPORT WITH HINGED STABILIZING JOINTS



Made of neoprene fabric Contains pores that help for ventilation. Aluminum joints on both sides provide maximum support, allow controlling the motion and prevent knee hyperextension. Velcro fasteners on the upper and lower calves increase stabilization.

USAGE

Ligament injury and instability Meniscus lesions 1 and 2 degree sprains and stains Post-op or trauma for protection purposes



KNEE SUPPORT WITH HINGED STABILIZING JOINTS-FULL OPEN FRONT

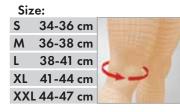
Made of neoprene fabric Contains pores that help for ventilation. Aluminum joints on both sides provide maximum support, allow controlling the motion and prevent knee hyperextension. Velcro fasteners on the upper and lower calves increase stabilization. Velcro fasteners on the upper and lower calves increase stabilization. Since it can be completely open from the front side, provides ease of use to the elderly, heavy weight and post-cp patients.

USAGE

Ligament injury and instability Meniscus lesions ve 2 degree sprains and stains Post-op or trauma for protection purposes



PH-7009



KNEE SUPPORT PATELLA WITH CROSSED LIGAMENT SUPPORT-NEOPRENE



Made of neoprene fabric Contains pores that help for ventilation, Contains opened the patella supported by a pad. Medial (inside) and lateral (outside) Flexible wire offer overall knee joint stability.

Transverse straps adhering with 3-point principle provide stabilization far ant. Cruciate ligaments and patella.

USAGE

Ant. Cruciate ligament injury and knee instability Patellar stabilization Meniscus lesions Post-op or trauma for protection and rehabilitation purposes

PH-7010



KNEE SUPPORT FOR PATELLAR TENDON

Made of neoprene fabric that provides warmth and protection. The special pad supports the patellar tendon and with the applied compression reduces pain.

USAGE

Os-good Schlatter's disease Patellar tendinitis Patellar chondromalacia Patellofemoral pain



PH-7011



PATELLAR TENDON BAND UNISIZE



Made of neoprene fabric that provides warmth and protection. The special pad supports the patellar tendon and with the applied compression reduces pain. Does not restrict joint motion. I Providing comfortable all-day wear. The knee support strap is made with neoprene so it provides a comfortable and I flexible fit. Used for both knees.

USAGE Os-good Schlafter's disease Patellar tendinitis Patellar chondromalacia Patellofemoral pain

PH-7012

Size: Standard

2

WOOL KNEE SUPPORT

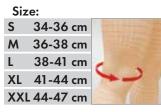
Manufactured of wool for warmth and compression

USAGE

Knee pain Liming Rheumatic pains Temperature for



PH-7013



KNEE SUPPORT OPEN PATELLA



Made of neoprene fabric Contains pores that help for ventilation. Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Can be used daily as it does not compress your knee cap. Recommended for people who have pain in their knee cap with and difficulty when climbing stairs or squatting.

USAGE

Arthritis. Intra articular liquid increase Pain induced by knee cap Post-op or trauma for protection and rehabilitation purposes. Protection during and after the sportive activities. When heat and compression is desiredg injuries

PH-7014

Size: Standard

KNEE SUPPORT OPEN PATELLA WITH LIGAMENT

Made of neoprene fabric Contains pores that help for ventilation. Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Can be used daily as it does not compress your knee cap. Recommended for people who have pain in their knee cap with and difficulty when climbing stairs or squatting.

USAGE

Arthritis. Intra articular liquid increase Pain induced by knee cap Post-op or trauma for protection and rehabilitation purposes. Protection during and after the sportive activities. When heat and compression is desiredg injuries



PH-7015

Size: Standard

ADJUSTABLE ANGLE KNEE ORTHESIS WIT BAR LUX



Use for protected activity during post-op rehab following ligamentous surgical repairs and reconstruction. Controlled R.O.M. for post-traumatic, post-surgical repair of human knee. It can be extended and shortened with the buttons on it.

USAGE

Controlled and gradual joint mobilization after ligament injury operations Meniscal repairs. For knee rest and stabilize at the desired angle after surgery. In knee recurvatum injuries Stable femoral fractures

PH-7020

Size: Standard

28

KNEE SUPPORTS

ADJUSTABLE ANGLE KNEE ORTHESIS WITH BAR

Adjustable-degree knee orthosis, manufactured from aluminium bar and sponge laminated cloth with a terry inner side. Flexion (0°, 150, 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 re-construction. Controlled R.D.M. for post-traumatic, post-surgical repair of human knee.

USAGE

Controlled and gradual joint mobilization after ligament injury operations. Meniscal repairs For knee rest and stabilize at the desired angle after surgery. In knee recurvatum injuries Stable femoral fractures



Size: Standard (47/58 cm)

FUNCTIONAL KNEE BRACE

It is a functional rigid brace that is made of light-weight aluminium material designed according to the anatomical knee shape, providing flexion and extension limitation, Flexion (0°, 15°, 30, 60°, 90°, 120°) and extension (0°, 15°, 30°) degrees can be adjusted. It provides the most favorable stabilization with the principle of 4 points, It prevents forward and back tibial displacement and prevents knee hyperextension.

USAGE

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



PH-7022

Size: Standard

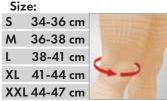
NEOPRENE KNEE SUPPORT WITH CONTROLLED MECHANISM

eoprene fabric which Provides firm support and promotes flexibility and it also offers therapeutic heat to soothe. aching joints. Controls extension and flexion degrees of the knee movement. Screws that are ad justed in Flexion in degree. 0°, 15°, 30, 60°, 90°, 120°) and Extension (0°, 5°, 15°, 30°) provides external support by protecting knee junction. Better control, comfort, and increased compliance. And reduces the pain by relieving the load on the joint.

USAGE

Ligament injuries and instability,. Meniscus lesions, 1st and 2nd degree sprains and strains. Post-op or trauma for protection and rehabilitation purposes. Degenerative joint disease where extension/flexion . control is required.





KNEE IMMOBILIZER

Manufactured of sponge laminated with a terry cloth inner coating, This orthosis immobilizes the leg at 20°. Aluminum supports provide immobilization in extension, stabilization in the posterior, medial and lateral.Knee immobilizers are ideal for knee injuries ant as a portopereative aid as they are easily removed. Standart size.

Lengths available at 45cm - 55cm and 65 cm.

Thanks to the three-piece pad construction, this orthosis can be easily adjusted to any leg circumference.

USAGE

Recovery after ligament injury Meniscus Post-op recovery Knee joint in trauma cases Ostrochondral fractures Acute sprains/strains of the knee Patellar dislocations Post-op recovery, protection and immobilization







(NEOPRENE) KNEE SUPPORT CLOSED PATELLA

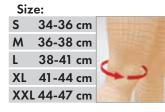
Made of neoprene fabric Contains pores that help for ventilation, It supports thigh's muscles effectively improve blood circulation, Keeps the heat, reduces the pressure. reduces the severity of muscle's pain

USAGE

Muscle injuries to the thigh Thigh pain Protection during and after the sportive activities When heat and compression is needed



PH-7027



(NEOPRENE) KNEE SUPPORT CLOSED WITH SILICONE PAD



Contains pores that help for ventilation. It supports thigh's muscles effectively improve blood circulation, Keeps the heat, reduces the pressure, reduces the severity of muscle's pain

USAGE

Muscle injuries to the calf Calf pain Protection during and after the sportive activities When heat and compression is needed

PH-7028



(NEOPRENE) KNEE SUPPORT CLOSED PATELLA

It is manufactured to support thigh. It reduces pair by rediate heat to thigh area Velcros on it provides easy usage. Include belt and so it provides comfortable usage to patients for daily usage.

USAGE

Muscle injuries to the thigh Thigh pain Protection during and after the sportive activities When heat and compression is needed



PH-7029



(NEOPRENE) KNEE SUPPORT PATELLA WITH LIGAMENT SUPPORT-SHORT



Hip abduction Orthosis anatomically designed and manufactured of thermoplastic material, providing hip stabilization. Parts in contact with the skin are coated I with terry cloth. Flexion adjustment possible at every 15 degrees, starting from 15 up to 120 degrees.

Abduction angle is adjustable.

USAGE

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



Size:

S 34-36 cm M 36-38 cm L 38-41 cm XL 41-44 cm XXL 44-47 cm

ANKLE SUPPORTS



ANKLE SUPPORT (CROSS STRAP)

Made of neoprene fabric Contains pores that help for ventilation, The figure 8 elastic transverse strap provides extra stabilization and compression. The soft neoprene blend retains body heat to improve circulation and promote healing process.

USAGE

Ist degree twist and torus Minor fractures Compression on edema Protection during and after the sportive activities



PH-8001



ANKLE SUPPORT WITH SILICONE PAD (MALLEOLUS)



Made of neoprene fabric Contains pores that help for ventilation, The Crossed lacing provides extra pressure and stabilization thanks to the rubber pads on the sides.

USAGE

Ligament instability and rapture Edema prevention Post-op or trauma for protection and rehabilitation purposes

PH-8002



LIGAMENT ANKLE SUPPORT

Made of neoprene fabric

Contains pores that help for ventilation. The aluminium around the ankle provides high leveled stabilization.

The aluminium can be modified as wanted. The Crossed lacing provides extra pressure and stabilization.

USAGE

Ligament instability and rapture Edema prevention Post-op or trauma for protection and rehabilitation purposes



PH-8003



FIGURE OF EIGHT BANDAGE



Made of neoprene fabric Contains pores that help for ventilation. Contains opened the patella supported by a pad. Patellar Knee Support is ideal for patients who has pain on patella and has post-operative pain. Flexible wire on the sides increase stabilization and decrease the pressure on the knee.

USAGE Arthritis, bursitis, tendinitis Sprains and stains Meniscus problems Post-op or trauma for protection purposes Ligament instability Sporting injuries

PH-8004

Size: Standard

ANKLE SUPPORT (PLASTIC + LACED)

Made of neoprene fabric Contains pores that help for ventilation. Thanks to two specially designed plastic plates located on the malleolus, it provides strong support to the ankle.

USAGE

Provides stronger stabilization to the ankle with serious ankle sprains. Also effective with habitual ankle sprains, chronic ankle pains and can be used as a protector with contact sports.



PH-8005

Size: S 24-26 cm M 26-28 cm L 28-31 cm XL 31-34 cm XXL 37-37 cm

ANKLE SUPPORT (CROSS STRAP)



Made of neoprene fabric Contains pores that help for ventilation. The figure 8 elastic transverse strap provides extra stabilization and compression. The soft neoprene blend retains body heat to improve circulation and promote healing process.

USAGE Ist degree twist and twos Minor fractures Compression on edema Protection during and after the sportive activities.

PH-8006

Size: Standard

ANKLE BRACE WITH AIR PAD

Made with specially designed plastic molds. Thanks to the air pads inside, it fits to the foot anatomically and provides maximum stabilization.

USAGE

Functions as a stabilizer in cases of serious ankle sprains and chronic ankle pains and as a protector in contact sports. Also applicable in cases of ankle fractures and in the period after plastering process.



PH-8007

Size: Standard

ANKLE BRACE WITH PLASTIC PAD



The hard outer shell has been made with specially designed plastic molds. Thanks to the soft pads inside, it fits to the foot anatomically and provides rnaximunh stabilization.

USAGE

With its rigid exterior, provides good stabilization in pronation and supination actions. Provides full support for ankle ligament injuries.



Size: Standard

ANKLE SUPPORT (CROSS STRAP)

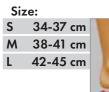
It comes with 3 pads (12.5°) so it can be adjusted as needed. Physiological walk due to special sole. Plantar flexion: 0°, 10°, 20°, 30°, 40° Dorsiflexion: 20°, 10°. 0°

USAGE

After ligament, soft tissue and tendon surgeries. For post operative and follow up tratments of the talus. calcaneus and medical nialleolus fractures. For early fanctional therapy after conservative or surgical treatment for rupture for the Achilles tendon



PH-8009



ANKLE SUPPORT WITH SILICONE PAD (MALLEOLUS)



It comes with 3 pads (12.5°) so it can be adjusted as needed, Physiological walk due to special sole.

USAGE

After ligament, soft tissue and tendon surgeries.

For post operative and follow up tratments of the talus, calcaneus and medical malleolus fractures.

For early fanctional therapy after conservative or surgical treatment for rup-ture for the Achilles tendon

PH-8010



LIGAMENT ANKLE SUPPORT

Ankle orthosis made of plastic material. Provides static dorsiflexion assistance and lateral stability for entire anklegoot area. Provides ease of use with velcro fasteners going around the ankle. Use a scissor to trim insole for exact shoe fit. May be modified with a heat gun.

USAGE

Foot-drop deformity caused by nerve injuries such as hemiplegia. lornber disc hernia When 90 degrees ankle angle is needed



PH-8011



FIGURE OF EIGHT BANDAGE



T shapped ankle orthosis made of thermoplastic material with terry cloth coating. Ensures the fix 90 degrees stand, prevent rotation of the ankle with T Shape,

USAGE

Stabilizing the position of the leg on hospital patients

PH-8012

Size: S 34-37 cm M 38-41 cm L 42-45 cm

HALLUKS VALGUS NIGHT SPLINT

Foam laminated fabrics, the inner surface is made of terry cloth. Position of the thumb to the desired position is hidden inside the fabric with aluminum splint car be adjusted. designed to be used at Night (in sleep).

USAGE Helps to keep the big toes aligned, designed to use during night time



PH-8013

Size: Standard

HALLUKS VALGUS DAY SPLINT

Velcro and elastic bandage is made of neo-prene fabric. Day (shoes, slippers ... in) designed to be used at night

USAGE

Helps to keep the big toes aligned, designed to use during day time.



PH-8014

Size: Standard

CASTHOE

with adjustable Velcro tapes can also be applied to both feet.

USAGE Used instead of shoes in case of plaster feet



PH-8015

 Size:

 S
 34-37 cm

 M
 38-41 cm

 L
 42-45 cm



FOOT CARE



SILICONE INSOLE

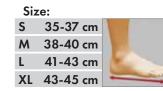
Made of high quality of silicone material, Specially designed to fit figure of the foot.Calcaneal epin and metatarsus head areas which take the toll of the body are softened. Lessens the pain at foot and calf. Distributes the standing body weight evenly and reduces load and stress on the joints. Absorbs the reaction force of the floor.

USAGE

Pes planus Plantar fasciltis Heel pain Metatarsal pain



PH-8017



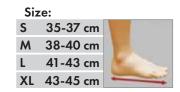
SILICONE INSOLE WITH ARCH SUPPORT

Specially designed to fit figure of the foot. Calcaneal epin and metatarsus head areas which take the toll of the body are softened. Lessens the pain at foot and calf. Arc support supplement for low base and related pain relief. Distributes the standing body weight evenly and reduces load and stress on the joints.

USAGE

Provides anatomical support to the sole and enables even distribution of pressure on the sole. Has a relaxing and comforting effect.





FOOT CARE

PERFORATED SILICONE INSOLE WITH ARCH SUPPORT

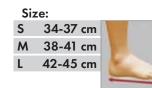
Specially designed to fit figure of the foot. Calcaneal epin and metatarsus head areas which take the toll of the body are softened. Lessens the pain at foot and calf. Arc support supplement for low base and related pain relief. Distributes the standing body weight evenly and reduces load and stress on the joints.

USAGE

Provides anatomical support to the sole and enables even distribution of pressure on the sole.Has a relaxing and comforting effect.



PH-8022



COVERED SILICONE INSOLES



Specially designed to fit figure of the foot and covered with fabric. Calcaneal epin and metatarsus head areas which take the toll of the body are sof-tened. Lessens the pain at foot and calf. Distributes the standing body weight evenly and reduces load and stress on the joints. Absorbs the reaction force of the floor.

USAGE

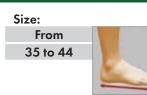
Pee planus. Plantar fasciitis Heel pain. Metatarsal pain

PH-8023							
Siz	e:						
S	34-37 cm						
Μ	38-39cm						
L	40-41 cm	Kar					
		1					

CORK INSOLES

Longitudinal and metatarsal arch support manufactured from mix-ture of special cork and rubber material, covered with leather surface. Distributes the standing body weight evenly and reduces load and stress on the joints.





ARC REINFORCED RUBBER INSOLE



Specially designed to fit figure of the foot and made of rubber material. Calca nea I epin and metatarsus head areas which take the toll of the body are softened. Lessens the pain at foot and calf. Arc support supplement for low base and related pain relief. Distributes the standing body weight evenly and reduces load and stress on the joints.

PH-8033

35-37 cm

38-40 cm

41-43 cm

43-45 cm

Size:

S

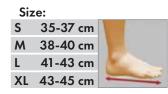
Μ

XL

CORK INSOLE WITH ARCH SUPPORT 3/4 LENGTH

Longitudinal and metatarsal arch support manufactured from mixture of special cork and rubber ma-terial. Calcaneal epin and metatarsus head areas which take the toll of the body are softened. Lessens the pain at foot and calf, Arc support supplement for low base and related pain relief. Distributes the standing body weight evenly and reduces load and stress on the joints.





STEEL INSOLE



Made of stout leather and sup-ported with stainless steel bridge has a longitudinal and metatarsal support. Distributes the standing body weight evenly and reduces load and stress on the joints. Rigid surface support does not allow the longitudinal arc to collapse.

USAGE Pes planus-planovalgus Pes cavus Traverse arc support

PH-8035

Size: 35-37 cm S Μ 38-40 cm 41-43 cm XL 43-45 cm

SILICONE **METATARSAL PAD WITH RING**

It is made of fabric material that does not harm the skin. The position of the silicone ring is adjusted by inserting it on the 2nd finger. Metátarsals rélieve pain by removing the pressure on their heads.

USAGE

Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.



Standard

3/4 INSOLES (SILICONE)

RESIM YOK

PH-8018

35-37 cm

38-40 cm

41-43 cm

SILICON **HEEL CUP**

made of high quality of silicone material. Specially designed to fit figure of the foot. Softened calcaneal epin area lessens the load on the heels which causes pain. Lessens the pain at foot and calf.

USAGE

Heel spur Plantar fasciitis Avescular necrosis of calcaneus (sever's disease) Heel pain



PH-8019



SILICON TOE SEPERATOR



made of high quality of silicone material. Comfortable for daily use. Prevents deviation of the toe to the lateral in hallux valgus deformity.

USAGE Helps proper positioning of toes in the shoes and prevents overlappina.

PH-8020

Size: Standard

SILICON WEDGE	SILICONE HEEL CUP FABRIC COATED WITH EPINE	SILICONE MATETARSAL PAD	SILICONE ARC SUPPORT	SILICONE HAMMER TOE CUSHION (PAIR)
It is made of silicone material and the upper surface is covered with fabric, In accordance with the problem, it is placed on the inner or outer side of the shoe. Due to its adhesive nature, it can be fixed within the shoe. USAGE 1-Calcaneus varus, 2-Calcaneus valgus, 3-0-Leg, X-Leg, 4-Meniscus degeneration mity.	RESİM YOK	It is made of silicone material and the upper surface is covered with fabric. It is placed within the proximal of the metatarsus heads. It relieves the pressure of the metatarsus heads and reduces pain. Due to its adhesive nature, it can be fixed within the shoe. USAGE 1-Over-sensitivity of metatarsus head, 2-Metatarsalgia, 3-Callus developing under the metatarsus, 4-Morton's foot-hallux	RESİM YOK	It is made of silicone material that does not harm the skin. It is used by passing on hammer fingers. It helps to eliminate deformation by applying support over the joint. USAGE Over-sensitivity of metatarsus head Metatarsalgia Callus developing under the metatarsus
RESIM YOK	Manufactured from silicon material, covered with fabric. Softened calcaneal epin area prevents the load pressing onto a single point. Due to its adhesive nature, it can be fixed within the shoe. USAGE 1-Heel spur, 2-Plantar fasciitis, 3-Avascular necrosis of calcaneus (sever's disease), 4-Heel pain.	rigi-dus-claw toe deformity, 5-Aceptycal necrosis of metatar- sus head (Freiberg's disease).	It is made of silicone material and the upper surface is covered with fabric. It supports the longitudinal arch and reduces the increased tension in the sole. It starts from the calcaneus' inner tubercle and continues until the rear of the metatarsus heads. Due to its adhesive nature, it can be fixed within the shoe USAGE 1-Pes planus, 2-Pes cavus, 3-When the longitudinal arch needs to be supported.	
PH-8024 Size: S 35-37 cm M 38-40 cm L 41-43 cm XL 43-45 cm	PH-8025 Size: 5 35-37 cm M 38-40 cm L 41-43 cm XL 43-45 cm	PH-8026 Size: 5 35-37 cm M 38-40 cm L 41-43 cm	Size: 5 34-37 cm M 38-39 cm L 40-41 cm	PH-8028 Standard Size: Left / Right

FOOT CARE

40

SILICONE METATARSAL PAD WITH RING

Manufactured of skin friendly, hypoallergenic silicon material, Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.

USAGE

Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.



PH-8016

Size: Standard

SILICONE METATARSAL PAD WITH TOESEPERATOR



Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.

USAGE

Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.

PH-8029

Size: Standard

SILICON BUNION SHIELD

Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma, Used to reduce bunion sensitivity,

USAGE

Manufactured of skin friendly, hypoallergenic silicon material. Prevents bunion friction and protects against trauma. Used to reduce bunion sensitivity.



PH-8030

Size: Standard

SILICONE TOE CAP

RESIM YOK

Made of high quality of silicone material. Comfortable for daily use. Prevents deviation of the toe to the lateral in hallux valgus deformity.

USAGE

Is made of silicone. Best to use in the daytime. Used to heal deviation in lateral toe Hallux Valgus.



VARICOSE SOCKS CALF (opened or closed toe)

USAGE

Varicosis Stockings apply a decreasing compression towards the calf and upper leg whose external pressure is highest on the ankle.

Thus, they expedite the blood flow by providing a regular pressure distribution in legs and feet.

Patellar dislocations

Post-op recovery, protection and immobilization

CLASS 1

Knitted elegantly and helps to relax Pressure offers of (14 mmHg)

PH-8037

CLASS 2

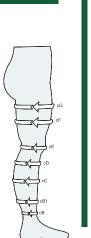
Knitted elegantly and helps to relax Pressure offers of (20-30 mmHg)

PH-8040

				I		I		1	1
Leg Circumference (cm)	0	1	2	3	4	5	6	7	8
сВ	16-18	18-20	20-22	22-24	24-26	26-28	28-30	30-32	32-35
cB1	21-25	23-27	24-29	26-32	29-35	31-37	33-39	35-41	37-44
cC	26-31	28-34	30-37	33-40	35-43	37-45	39-47	41-49	43-52
cD	25-30	27-33	29-36	32-39	34-42	36-44	38-46	40-48	42-51
cE	29-35	32-38	34-41	37-44	39-47	41-49	43-51	45-53	47-55
cF	34-43	37-47	40-52	43-56	46-60	50-65	53-68	56-71	60-78
cG	40-53	43-57	46-62	49-67	52-72	56-76	60-79	64-82	69-92

CLASS 3

Knitted elegantly and helps to relax Pressure offers of (30-40 mmHg)







VARICOSE SOCKS THIGH (opened or closed toe)

USAGE

Varicosis Stockings apply a decreasing compression towards the calf and upper leg whose external pressure is highest on the ankle.

Thus, they expedite the blood flow by providing a regular pressure distribution in legs and feet.

Patellar dislocations

Post-op recovery, protection and immobilization

CLASS 1

Knitted elegantly and helps to relax Pressure offers of (14 mmHg)

PH-8038

CLASS 2

Knitted elegantly and helps to relax Pressure offers of (20-30 mmHg)

PH-8041

Leg Circumference (cm)	0	1	2	3	4	5	6	7	8
сВ	16-18	18-20	20-22	22-24	24-26	26-28	28-30	30-32	32-35
cB1	21-25	23-27	24-29	26-32	29-35	31-37	33-39	35-41	37-44
cC	26-31	28-34	30-37	33-40	35-43	37-45	39-47	41-49	43-52
cD	25-30	27-33	29-36	32-39	34-42	36-44	38-46	40-48	42-51
cE	29-35	32-38	34-41	37-44	39-47	41-49	43-51	45-53	47-55
cF	34-43	37-47	40-52	43-56	46-60	50-65	53-68	56-71	60-78
cG	40-53	43-57	46-62	49-67	52-72	56-76	60-79	64-82	69-92

CLASS 3

Knitted elegantly and helps to relax Pressure offers of (30-40 mmHg)

PH-8044

cG cF cC cD cD cB

VARICOSE SOCKS (PANTY)

USAGE

Varicosis Stockings apply a decreasing compression towards the calf and upper leg whose external pressure is highest on the ankle.

Thus, they expedite the blood flow by providing a regular pressure distribution in legs and feet.

Patellar dislocations

Post-op recovery, protection and immobilization

CLASS 1

Knitted elegantly and helps to relax Pressure offers of (14 mmHg)

PH-8039

CLASS 2

CLASS 3

Knitted elegantly and helps

PH-8045

to relax

Pressure offers of

(30-40 mmHg)

Knitted elegantly and helps to relax Pressure offers of (20-30 mmHg)

Leg Circumference (cm)	0	1	2	3	4	5	6	7	8
сВ	16-18	18-20	20-22	22-24	24-26	26-28	28-30	30-32	32-35
cB1	21-25	23-27	24-29	26-32	29-35	31-37	33-39	35-41	37-44
cC	26-31	28-34	30-37	33-40	35-43	37-45	39-47	41-49	43-52
cD	25-30	27-33	29-36	32-39	34-42	36-44	38-46	40-48	42-51
cE	29-35	32-38	34-41	37-44	39-47	41-49	43-51	45-53	47-55
cF	34-43	37-47	40-52	43-56	46-60	50-65	53-68	56-71	60-78
cG	40-53	43-57	46-62	49-67	52-72	56-76	60-79	64-82	69-92



YO RESIN

ANTIEMBOLISM SOCKS

USAGE

prevent leg swelling and helps with leg discomfort, improves blood circulation, commonly known as blood clots, advised for post surgery or prolonged bed rest.

ANTIEMBOLISM SOCKS CALF	SOCKS THIGH
Prevent varicose veins. It accelerates blood circulation. It increases the blood flow of the veins.	Prevent varicose veins. It accelerates blood circulation. It increases the blood flow of the veins.
RESİM YOK	RESİM YOK
PH-8046	PH-8047

Leg Circumference (cm)	0	1	2	3	4	5	6	7	8
сВ	16-18	18-20	20-22	22-24	24-26	26-28	28-30	30-32	32-35
cB1	21-25	23-27	24-29	26-32	29-35	31-37	33-39	35-41	37-44
cC	26-31	28-34	30-37	33-40	35-43	37-45	39-47	41-49	43-52
cD	25-30	27-33	29-36	32-39	34-42	36-44	38-46	40-48	42-51
cE	29-35	32-38	34-41	37-44	39-47	41-49	43-51	45-53	47-55
cF	34-43	37-47	40-52	43-56	46-60	50-65	53-68	56-71	60-78
cG	40-53	43-57	46-62	49-67	52-72	56-76	60-79	64-82	69-92

ANTIEMBOLISM SOCKS THIGH WITH BELT After the traumas abd bruises.

RESIM YOK

PH-8048

Muscles pain.

Neck arthritis.

Sliding discs.

PEDIATRIC PRODUCTS

CERVICAL COLLAR **CERVICAL COLLAR CERVICAL COLLAR** SOFT CERVICAL **COLLAR FOR KIDS** (NELSON) FOR KIDS (PHILEDELPHIA) (PHILEDELPHIA-FOR KIDS **TRACHEOSTOMY**) FOR KIDS It is a 2-piece neck collar. It helps the It provides superior comfort and support to the neck through anatomipatient during the treatment by limiting flexion, lateral and rotational movements cal designed. It refrains from excessive cervical activity and provides of the neck. It has a chin support. Comextra warmth around the neck. patibility MR. Compatibility MR. USAGE USAGE Soft tissue trauma. Muscles pain. Neck arthritis. Sliding Ligaments and bones injuries. discs. After the traumas and bruises gliding discs. Stabilizations in the cases of the uncon-**RESIM YOK** sciousness. **RESIM YOK RESIM YOK** It is a 2-piece neck collar. It helps the patient during the treatment by limiting It provides superior comfort and support flexion, lateral and rotational movements to the neck through anatomical designed. It helps the patient during the treatment of the neck. It is a collar with trachea by restricting the movements in the neck open. Compatibility MR. area. Compatibility MR. USAGE USAGE Soft tissue trauma. Ligaments and bones injuries. Muscles pain. Neck arthritis. Sliding discs. Stabilizations in the cases of the uncon-Slidina discs. After the traumas and bruises sciousness. PH-9003 **PH-9001 PH-9002 PH-9004** Size: Size: Size: Size: Standard **Standard** Standard **Standard**

CERVICAL COLLAR WITH CHIN SUPPORT (PLASTIC) FOR KIDS

Made of PVC with chin support in a design that can be modified as wanted to stabilize the neck and reduce the pressure on the spine.

USAGE

Muscles pain. Neck arthritis. Sliding discs. Cases of radiculopathy. After the traumas and bruises.

RESIM YOK

RESIM YOK

CERVICAL COLLAR

(PLASTIC) FOR KIDS

Made of PVC in a design that can be modified as wanted to stabilize the neck and reduce the pressure on the spine

USAGE Sliding discs Neck arthritis After the traumas and bruises

PH-9005

Size: Standard

PH-9006

Size: Standard

ARM SLING MESH FABRIC FOR KIDS

manufactured from perforated fabric. Products design provides patient's arm to be fixed parallel to the near trunk. It can be used for both sides.

USAGE Fractures and bruises of the arm. Bruised shoulder.



PH-9007

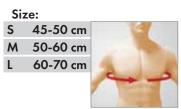


CLAVICULA BANDAGE FOR KIDS



Made of comfortable cloth covered from the inside with a layer of soft cloth which does not cause allergies, helps to stabilize the wishbone thanks to belts that pull back the shoulders to the extent required to give the appropriate positioning.

USAGE Clavicle dislocations. Clavicle fractures.



ELBOW SUPPORT FOR KIDS

Made of neoprene fabric that provides warmth and protection. Thanks to the three-headed silicone pad inside, it applies constant pressure and compression to the epycondil heads.

USAGE Lateral epicondylitis. Internal articular fluid.



PH-9009

Size: 16-22 cm S Μ 22-28 cm 28-34 cm

WRIST BANDAGE FOR KIDS



Retains body heat to improve bloody circulation and accelerate wound healing.

USAGE

Twists, Trumas, bruises. Protection while doing sports, Protection at work when the jobs involves using the wrist a lot.

PH-9010

Size: Standard

WRIST SPLINT FOR KIDS

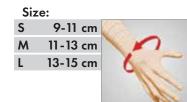
Made of neoprene fabric that provides warmth and protection. Constraints movements of the wrist thanks to the aluminium support inside.

USAGE

Wrist tunnel cases. Tendonitis, tenosynovitis. After taking off gypsum. After Surgeries.



PH-9011



WRIST SPLINT WITH THUMB FOR KIDS



There is an aluminium support under the wrist and near the thumb. It can use to both hands by changing aliminium support under the wrist. There is a velcro that increases the stabilization around the wrist.

USAGE

Wrist tunnel cases, Tendonitis, tenosynovitis. After taking off gypsum. After Surgeries.



NEOPREN KNEE SUPPORT WITH PAD FOR KIDS

Made of neoprene fabric that provides warmth and protection. Used during doing sports.

USAGE Supporting the Knee and protecting it from injuries.



PH-9013



NEOPREN KNEE SUPPORT WITH LIGAMENTS FOR KIDS



Made of neoprene fabric that provides warmth and protection. The flexible underNire on the sides increase stabilization and thus decrease the load on the knee.

The soft neoprene blend retains body heat to improve circulation and promote healing.

USAGE

Arthritis, bursitis. Increase of intra articular liquid. Pain induced by knee cap Meniscus problems. IST degree twist and ligament instability, Post-op or trauma for

PH-9014



PEDIATRIC KNEE IMMOBILIZER FOR KIDS

It provides immobilization in extension. It is designed anatomically and includes aluminium supports to provides stabilization in the posterior, medial and lateral.Thanks to the three-piece pad design, it can be easily adjusted for leg circumference.

USAGE

Recovery after ligament injury. Meniscus Post-op recovery. Knee joint in trauma cases Ostrochondra I fractures. Acute prainslstrains of the knee. Patellar dislocations. Post-op recovery, protection and immobilization



PH-9015



ANKLE SUPPORT FOR KIDS



Made of neoprene fabric that provides warmth and protection.. Velcro fasteners around the ankle provide ease at wear, Supports the ankle thus reduces the pain. The soft neoprene blend retains body heat to improve circulation and promote healing process.

USAGE

Ist degree twist and ton us Minor fractures Compression on edema Protection during and after the sportive activities





50

FIGURE OF EIGHT BANDAGE FOR KIDS

Made of neoprene fabric Contains pores that help for ventilation. The Crossed lacing provides extra pressure and stabilization thanks to the rubber pads on the sides.

USAGE

Ligament instability and rapture Edema prevention Post-op or trauma for protection and rehabilitation purposes



PH-9017

Size: Standard

PAVLIK SUPPORT FOR KIDS



Made of 3 cm cotton belts, non-elergic, stabilize the hip and the foots in a perfect position.

USAGE Congenital Dislocation

PH-9018

Size: S 0-3 Month M 3-6 Month L 6-9 Month

FREJKA ORTHOSIS FOR KIDS

Manufactured from 12 mm top quality molded plastazote foam. Holes allow air to circulate, soothing support and relief.

Latex-free, non-toxic and hypoallergenic plastizode foam material will not cause skin irritation. Velcro straps are used for easy donning and doffing. Plastizode foam material also is radiolucent which allows X-ray, it possible to use CT, MRI. Positions at the hip joint in flexion and abduction.

USAGE Hip subluxations



PH-9019

Size: S 0-3 Month M 3-6 Month L 6-9 Month

IMBILICAL HERNIA TRUSS FOR KIDS



Made of flexible cotton fabric. The pad applies pressure to the inguinal hernia. Perineal strap prevents sliding. It comes in standard size but adjustable.

USAGE Umbilical hernia

PH-9020

Size: Standard

INGUINAL RAPTURE BELT FOR KIDS

Made of a special cotton fabric. Does not effect the daily life. Provides support after surgeries. Fits perfectly under clothes.

USAGE Single sided inguinal hernia

RESIM YOK

PH-9021

Size: Standard

INGUINAL RAPTURE PEDIATRIC BELT (DOUBLE) FOR KIDS



Made of a special cotton fabric. Does not effect the daily life. Provides support after surgeries. Fitts perfectlly under clothes.

USAGE Double sided inguinal hernia

PH-9022

Size: Standard

DENNIS BROWN (MOVABLE/STABLE) FOR KIDS

The child can do independent movement of the legs such as kicking or crawling. decrease the risk of the boot sliding off of the foot and regional rash. The child will be active and sleeps more comfortably.

USAGE

Used for hip dislocation and pes equinovarus deformity.



PH-9023

Size: Standard

DENNIS BROWN SHOES FOR KIDS

RESIM YOK



OTHER PRODUCTS

SILICON BREAST	SILICON BREAST'A BRA	PORTABLE CLOSED SEAT LIFTER (WITHOUT COVER)	PORTABLE CLOSED SEAT LIFTER (WITH COVER)	SILICON EXERCISE BALLS
It is used to provide a natural appearance when chest tissue is removed after mastectomy, to reducepain caused by muscle imbalances, to protect the surgical wound from external bumps and crushes. The laundry is made of cotton and non-allergenic special fabric and silicone material. Shoulder straps aresoftened for comfortable use. The pockets on both sides allow the prosthesis to be used as right and left.	RESİM YOK	Made of 3 cm cotton belts, non-elergic, stabilize the hip and the foots in a perfect position. USAGE Congenital Dislocation	RESİM YOK	Made of high quality silicone material which does not cause allergies and has no smell Designed to withstand the pressure applied on, without losing their shape Available in three different colors pressure USAGE Used so as to rehabilitation. Three different hardnesses existing. Red - Hard, Blue - Medium, Green - Soft
RESİM YOK	The prosthetic bra, which is very comfortable and stylish to wear, is specially designed for breast prosthesis. It supports the prosthesis and weight and provides a sense of confidence and comfortable use. It is made of cotton fabric, the inner surface of which does not irritate the skin. Shoulder straps are softened for comfortable use. The pockets on both sides allow the prosthesis to be used both left and right.	RESİM YOK	Latex-free, non-toxic and hy- poallergenic plastizode foam I material will not cause skin irri- tation. Velcro straps are used for easy donning and doffing. Plastizode foam material also is radiolucent which allows X-ray, it possible to use CT, MRI. Positions at the hip joint in flexion and abduction. USAGE Hip subluxations	RESİM YOK
PH-100	PH-101	PH-102	PH-103	PH-104
Size: Standard	Size: Standard	Size: Standard	Size: Standard	Size: Standard

OTHER PRODUCTS

VISCO NECK PILLOW	VISCO NECK PILLOW	VISCO CLASSIC NECK PILLOW	VISCO CLASSIC NECK PILLOW	PILLO
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK	SMC
Size: 60*40*11/8 cm	Size: 60*37*11/9 cm	Size: 60*40*12 cm	Size: 60*40*15 cm	
PH-200	PH-201	PH-202	PH-203	
SNORING REDUCING VISCO PILLOW	APNEA PILLOW	VISCO NECK PILLOW WITH GEL	VISCO CLASSIC NECK PILLOW WITH GEL	
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK	
Size: 55*40*12/10 cm	Size: 55*40*12/10 cm	Size: 57*37*11/7 cm	Size: 60*40*15 cm	
PH-204	PH-205	PH-206	PH-207	55

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n **PILLOWS**

VISCO NECK	FLAT CLASSIC	VISCO TRAVEL	VISCO TRAVEL
PILLOW WITH GEL	PILLOW WITH GEL	PILLOW	PILLOW
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK
Size:	Size:	Size:	Size:
60*37*11/9 cm	55*40*11 cm	31*27*7 cm	31*27*10 cm
PH-208	PH-209	PH-210	PH-211
VISCO SEAT	VISCO SEAT	VISCO SQUARE	VISCO U SQUARE
CUSHION	CUSHION (OPEN)	CUSHION	CUSHION
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK
Size:	Size:	Size:	Size:
43*9 cm	43*43*9,5 cm	45*43*7 cm	41*39*6 cm
PH-212	PH-213	PH-214	PH-215

VISCO ANATOMIC SEAT	VISCO COCCYX CUSHION	VISCO POSTURE SEATING CUSHION	VISCO SQUARE CUSHION WITH GEL	PIL
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK	PILLOWS
Size: 42*40*9/2 cm PH-216	Size: 44*36*9,5 cm PH-217	Size: 44*38*13/7 cm PH-218	Size: 45*43*7 cm PH-219	
VISCO ANATOMIC SEAT WITH GEL	BETWEEN LEG VISCO PILLOW	BACK AND WAIST SUPPORT PILLOW	VISCO LUMBAR CUSHION	
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK	
Size:	Size:	Size:	Size:	
42*40*9/2 cm	25*19*14 cm	54*42*9 cm	38*32*12 cm	
PH-220	PH-221	PH-222	PH-223	57

PILLOWS

VISCO LUMBAR	VISCO LUMBAR	VISCO LUMBAR	VISCO REFLUX
CUSHION	CUSHION	CUSHION	PILLOW
RESİM YOK	RESİM YOK	RESİM YOK	RESİM YOK
Size:	Size:	Size:	Size:
35*34*12 cm	34*32*8 cm	39*34*9 cm	65*60*24 cm
PH-224	PH-225	PH-226	PH-227



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