



### N-29S ABDOMINAL CORSET

Cut according to body's anatomic form, the corset is made from neopren that can stick onto the all points of the corset, having a wide adjustment mechanization,

it is produced as one size. All the edges of corset are hemned with rounded rubber band. It supports the waist and abdominal parts of the body.

**Indication:** Used for hernia, siatica, lumbago and hypermobility of the spine as healing and on sportsmen, people who work in heavy works and post-operation treatments as protector.



### N-30S LUMBO SACRAL CORSET

Cut according to body's anatomic form, the corset is made from neopren that can stick onto the all points of the corset, having a wide adjustment mechanization, it is produced as one size. All the edges of corset are hemned with rounded rubber band. It has 4 spiral

spring supports at the back inserted into the straps. The belt from the back provides precise guidance to the waist **Indication:** Used for hernia, siatica, lumbago and hypermobility of the spine as healing and on sportsmen, people who work in heavy works and post-operation treatments as protector. It stabilize the lumbar and sacral vertebra.



### N-31S NEOPRENE KNEE SUPPORT

Cut according to body's anatomic form, the knee suport is made from neopren that can stick onto the all points of the knee support, having a wide adjustment

mechanization, it is produced as one size.

All the edges of the knee support are hemned with rounded rubber band.

**Indication:** Used for knee traumas, post-opeartion treatments and sports activities.



# N-33S KNEE ORTHOSIS WITH PATELLA SUPPORT

Cut according to body's anatomic form, the knee suport is made from neopren that can stick onto the all points of the knee support, having a wide adjustment mechanization, it is produced as one size. All the edges of the knee support are hemned with rounded rubber band. It has an extra support on patella.

**Indication:** Used for knee traumas, all knee joint inflations, knee osteoarthriti, immobilizing the patella, post-operation treatments and in sport activities.





# N-34S KNEE ORTHOSIS WITH FLEXIBLE BALEEN

Cut according to body's anatomic form, the knee suport is made from neopren that can stick onto the all points of the knee support, having a wide adjustment

mechanization, it is produced as one size. All the edges of the knee support are hemned with rounded rubber band. It has an extra support on patella. The knee orthosis supports the medial and lateral ligaments with the removable splints at the both sides of the knee in the straps.



#### N-35S KNEE ORTHOSIS WITH HINGE

Cut according to body's anatomic form, the knee suport is made from neopren that can stick onto the all points of the knee support, having a wide adjustment mechanization, it is produced as one size. All the edges of the knee support are hemned with rounded rubber band. It has an extra support on patella. Pockets are

sewed to both sides of the knee and standard metal hinges are placed into the pockets by press.

**Indication:** Used for stabilization of medial, lateral collateral and knee twistings, knee traumas, all knee joint inflations, knee osteoarthriti, immobilizing the knee( genu valgus and varus deformization), and after atroskopi.



### N-38S THIGH ORTHOSIS

Cut according to body's anatomic form, the orthosis is made from neopren that can stick onto the all points of the knee support, having a wide adjustment

mechanization, it is produced as one size. All the edges of the orthosis are hemned with rounded rubber band.

**Indication:** Used for twistig of thigh, minor ruptures of ligament, weakness and spazms of femoral muscles,physiotherapy, after surgical operations and on sports activities.



# N-39S FIBULA ORTHOSIS

Cut according to body's anatomic form, the orthosis is made from neopren that can stick onto the all points of the knee support, having a wide adjustment mechanization, it is produced as one size. All the edges of the orthosis are hemned with rounded rubber band.

**Indication:** Used for twistig of fibula, minor ruptures of ligament, muscles injuries, post-operation treatments, physiotherapy, and on sports activities.





# N-40S WRIST SUPPORT

Cut according to body's anatomic form, the wrist support is made from neopren that can stick onto the all points of the wrist support, having a wide adjustment

mechanization, it is produced as one size. All the edges of wrist support, cut in rectangular shape are hemned with rounded rubber band.

**Indication:** Used for wrist sprains, relieving pain after trauma, supporting the wrist, post-operation treatments and sport activities.



# N-41S METACARPUS WRIST SUPPORT

Cut according to body's anatomic form, the wrist support with a thumb loop is made from neopren that can stick onto the all points of the wrist support, having a wide adjustment mechanization, it is produced as one size. All the edges of wrist support are hemned with rounded rubber band.

**Indication:** Used for immobilizing the wrist and carpus, after wrist and carpus traumas, for pains, after the operation for carpal tunnel syndrome.

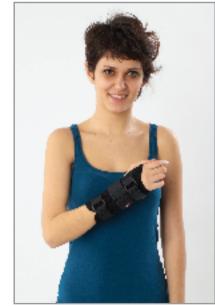


# N-42S THUMB ORTHOSIS

Cut according to body's anatomic form, the orthosis with a thumb loop is made from neopren that can stick onto the all points of the the orthosis, having a wide adjustment mechanization, it is produced as one size. All the edges of the orthosis

are hemned with rounded rubber band. Additionally, the orthosis has aluminiun splint pocket,keeps the thumb in neutral position and immobilizes without affecting other fingers.

**Indication:** Used for thumb muscles and ligaments twisting and after surgical operation.



### **N-43S WRIST ORTHOSIS**

Cut according to body's anatomic form, the orthosis uncovering the thumb. is made from neopren that can stick onto the all points of the the orthosis, having a wide adjustment mechanization, it is produced as one size. All the edges of the orthosis are hemned with rounded rubber band. Additionally, the orthosis has aluminiun splints which are formed in the molds, inserted into pockets, keeps the thumb in neutral position and provides immobilization. Right and leftt parts are available.

**Indication:** Used for wrist sprains and pains, ruptures of muscle and ligament, capal tunnel syndrome and after operation.





### N-44S WRIST/THUMB ORTHOSIS

Cut according to body's anatomic form, the orthosis with an opened thumb part is made from neopren that can stick onto the all points of the the orthosis, having a wide adjustment mechanization, it is produced as one size. All the edges of the

band. Additionally, the orthosis has aluminiun splints which are formed in the molds, inserted into pockets, keeps the thumb in resting position and provides immobilization. Right and leftt parts are available.

Indication: Used for muscles and bond of the wrist and thumb compulsions, De Querven

orthosis are hemned with rounded rubber

Indication: Used for muscles and bond of the wrist and thumb compulsions, De Querven Tendinitis, carpal tunnel syndrome, after surgery, preventing the wrist and thumb contractures due to the spasticity



### N-45S EPICONDYLIT BANDAGE

Cut according to body's anatomic form, the bandage is made from neopren that can stick onto the all points of the bandage, having a wide adjustment mechanization, it is produced as one size. All the edges of the bandage are hemned with rounded ru ber band. It has a special pad on the epycondilit.

Indication: Used for inflammation of epycondilit, Tennis and Golf elbow and sports activities.



## N-46S ELBOW SUPPORT

Cut according to body's anatomic form, the elbow support is made from neopren that can stick onto the all points of the elbow support, having a wide adjustment mechanization, it is produced as one size. All the edges of the elbow support are hemned with rounded rubber band.

The bandage wrapping the elbow

provides extra support.

**Indication:** Used for elbow traumas, elbow osteoarthritis and arteritis, ligament injuries, post-operation treatments and sports activities for a protective purpose.



# N-48S ELBOW SUPPORT IN CASE OF EPYCONDYLITIS

Cut according to body's anatomic form, the elbow support is made from neopren that can stick onto the all points of the elbow support, having a wide adjustment mechanization, it is produced as one size. All the edges of the elbow support are

hemned with rounded rubber band. Two pads on the lateral and medial epycondylitis provides extra compression.

Indication: Used for elbow traumas, elbow epycondylitis and bursiti, elbow osteoarthritis and arthritis,

ligament injuries, post-operation treatments and during the arthroscopy.





## N-50S ANKLE SUPPORT

Cut according to body's anatomic form, the ankle support is made from neopren that can stick onto the all points of the ankle support, having a wide adjustment

mechanization, it is produced as one size.

All the edges of the ankle support are hemned with rounded rubber band. The bandage wrapping the ankle provides extra support.

**Indication:** Used for ankle traumas to support and unload the ankle.



# N-54S SHOULDER BANDAGE

Cut according to body's anatomic form, the bandage is made from neopren that can stick onto the all points of the bandage, having a wide adjustment mechanization, it is produced as one size. All the edges of the bandage are hemned with rounded rubber band. Right and left parts are available.

Indication: Used after shoulder traumas, before and after operation, on shoulder bursitis and shoulder injuries.



### N-63S PATELLAR TENDON BRACE

Cut according to body's anatomic form, the tendon brace is made from neopren that can stick onto the all points of the tendon brace, supporting the patella from below the patella, it is produced as one size. A horseshoe shape support is put below the

patells, and it provides extra support and unloads the patella.

**Indication:** Used on stabilization of knee joint, patello-femoral pains, Mb Schlatter and Jumper's knee.



# N-63M MAGNETIK PATELLAR TENDON BRACE

Cut according to body's anatomic form, the tendon brace is made from neopren that can stick onto the all points of the tendon brace, supporting the patella from below

the patella, it is produced as one size. The horseshoe shape magnetics are put below the patells, and it provides extra support and unloads the patella.