

**We move
life.**
We are
specialists.



PRIM

orthopaedics



Index

Product lines

This INDEX is your first point of reference.

The products in this catalogue are arranged in 2 different ways: either by product line or by body part.

You can find information about our products in their respective product line sections.

To simplify your search for our products, please refer to this INDEX first. It contains the classification and catalogue page for each product.



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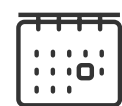
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We have a lot to offer you



**+ than 150
years of history**

PRIM Group is a benchmark
company in the Spanish market



pharmacy



orthopaedics



orthopaedic
establishments



podiatry



physiotherapy and
rehabilitation



medical technology



**listed on the stock
market**

since 1985



€252 M



+950 professionals

Thanks to our work in these sectors,
the company has succeeded in
positioning itself as a leader and
benchmark for technology and
innovation in the healthcare market



**5 in-house factories +
3 bespoke manufacturing
workshops**

Factories in Toledo, Madrid, Barcelona,
Valencia and Florence to produce
and supply medical, orthopaedic and
parapharmaceutical goods.

Workshops for bespoke manufacturing
(prosthetics and orthotics) located in
A Coruña, Madrid and Valencia.



**31 orthopaedic
establishments**

Highly qualified



innovation

We anticipate the needs of the
market with the development of new
products, innovating models and
materials



1000+ items

Your one-stop supplier of orthotics,
podiatry, healthcare, technical aid and
parapharmacy products



4 new companies
(Herbitas, Teyder, EasyTech,
Ortoprono)

Acquired in 2022-2023



global company

We export our own products and search for
new products for the local market across all
five continents



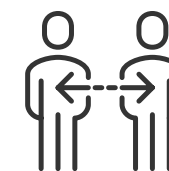
leaders in quality

Our products meet accepted
manufacturing standards, ensuring
consistent quality



10 regional offices

We have a well-established
commercial structure with our own
network to provide a professional and
individualised response to market
needs



**personalised
customer service**

We listen to your needs to support your
existing business today and identify new
opportunities for it in the future

*Data published in the CNMV - Non-Financial Information Statements
Date of data: 31/12/2025



PRIM 150 years at the service of the health sector

PRIM has been offering tailor-made solutions to meet the needs of our customers for **more than 150 years**; it is a leading Spanish company in **the personal mobility and health care** market.

PRIM specialises in designing, manufacturing, and marketing orthotics, prosthetics, podiatry products, technical aids, over-the-counter items, physiotherapy, rehabilitation, and sports medicine products, as well as integrated equipment.

PRIM sells its products in 98 countries around the world and has its own workshops to produce custom-made prostheses and orthoses.

*At PRIM
we improve people's lives by
leading healthcare innovation.*



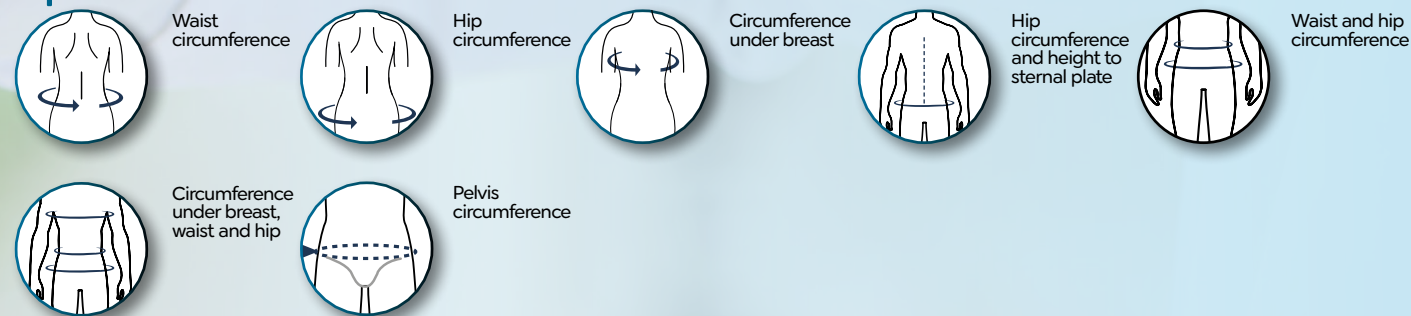


Measurements guidelines

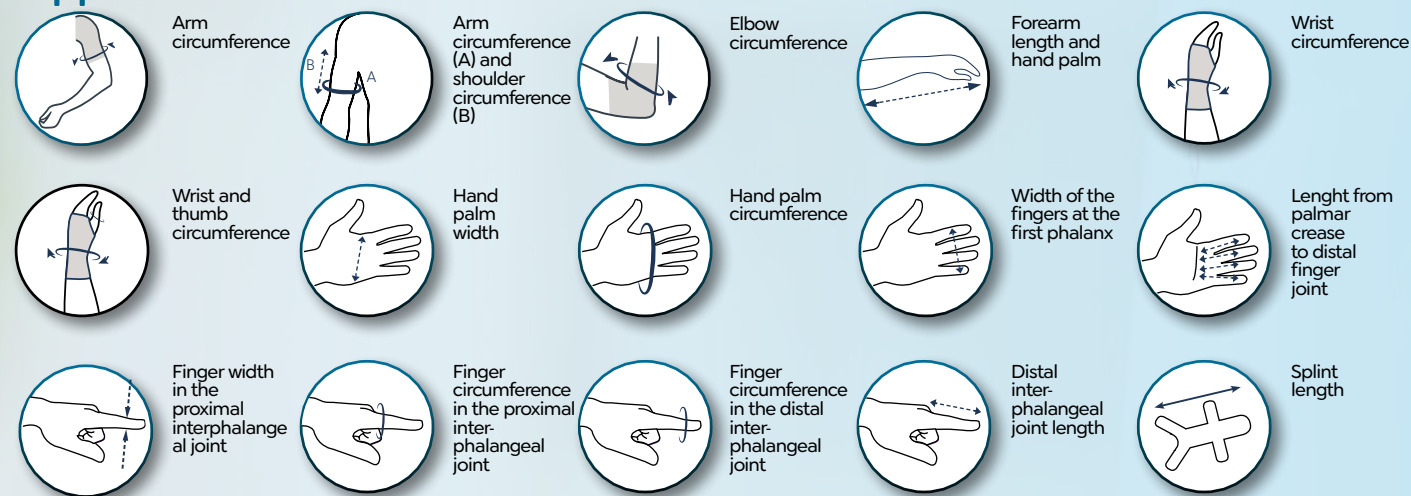
Neck



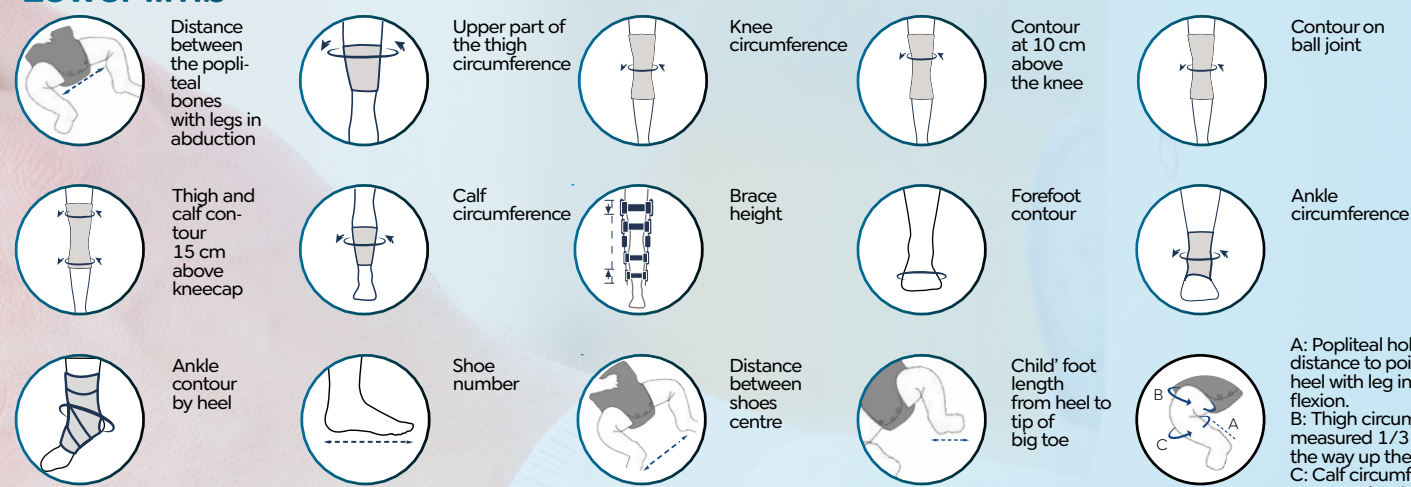
Spine



Upper limb



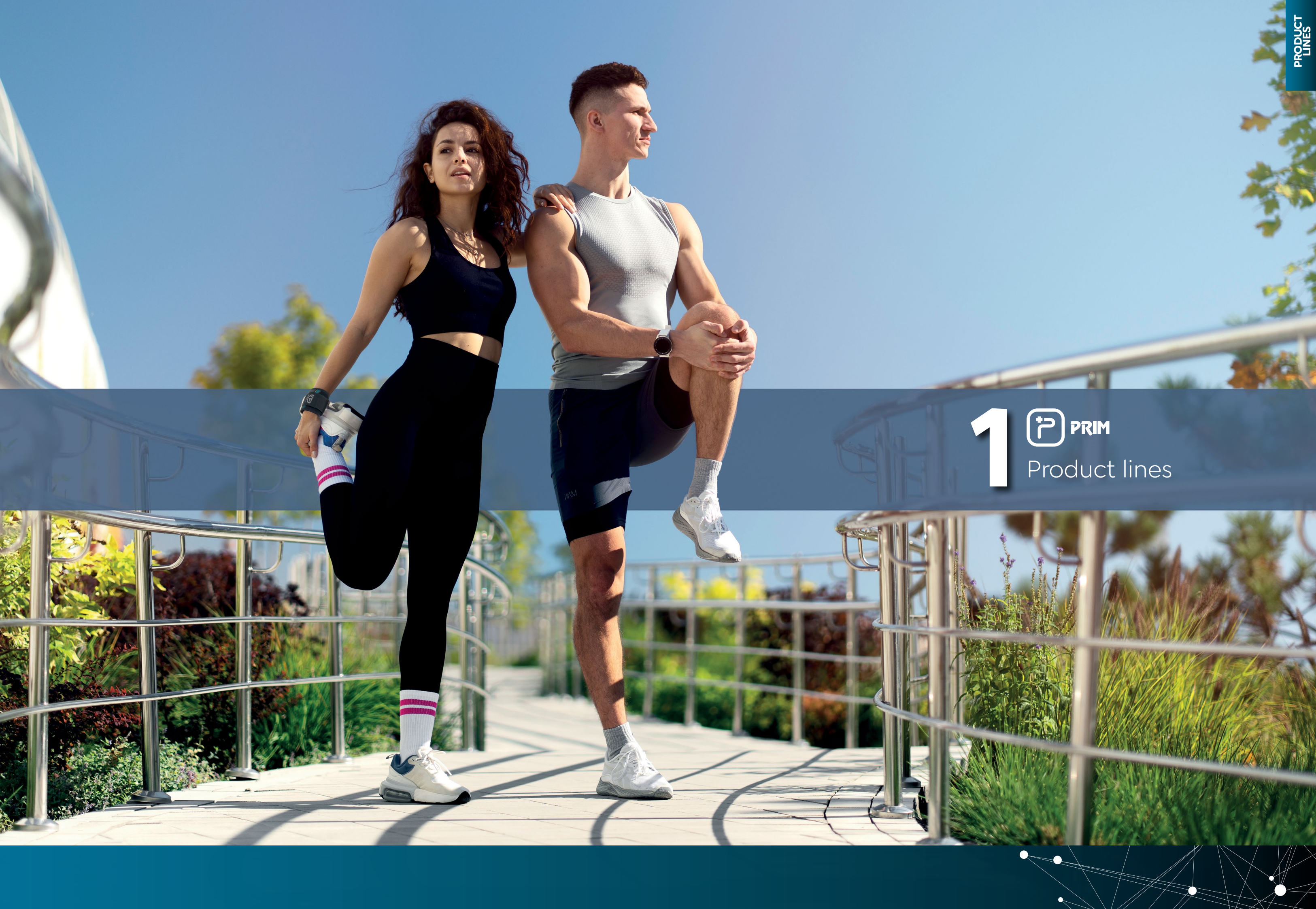
Lower limb



A: Popliteal hollow distance to point of heel with leg in 90° flexion.
 B: Thigh circumference measured 1/3 of the way up the thigh.
 C: Calf circumference measured 1/3 of the way down the calf.

1

 **PRIM**
Product lines



airtex^{PRO}

STABILIZING ORTHOSIS FOR KNEE AND ANKLE

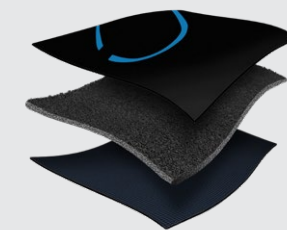
*feel alive
100% active*

New Airtex

Knee and ankle orthoses that provide dynamic joint stability, helping to improve treatment and ensure a fast and safe recovery.

Maximum adaptability, breathability, lightness and comfort for the joint.

Comfortable stability: they adapt to the dynamics of your movement.



**flex
eco
sense**

three-layer fabric.
lightweight and flexible

Latest-generation, semi-elastic fabric, flexible and lightweight, with high compressive properties and an increased capacity to recover its shape that enables it to adapt naturally to the joint.



100% active breathability

Its fabrics are designed to ensure adequate ventilation by actively helping to remove heat and sweat. Your skin feels healthy, fresh and comfortable.



Always at the avant-garde
for a unique user experience

100% LATEX FREE ✓



airtex^{PRO}

A revolutionary system

AirtexPRO can be adapted to any injury, thanks to its revolutionary **versatile adjustment** system: a combination of buckles, pins and straps that can be selectively positioned in order to provide personalised treatment in line with the specific stabilisation needs of each patient.



One orthosis, four applications

ACL

Injury

Tibial displacement.



Forward femoral traction and backward tibial traction: ACL injury.



PCL

Injury

Backward femoral traction and forward tibial traction: PCL injury.



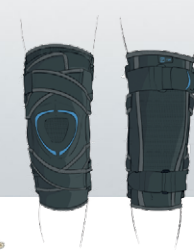
Tibial displacement.



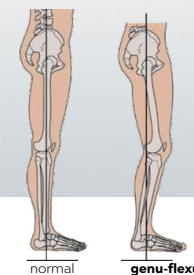
This unique system also allows the orthosis to be personalised for the treatment of minor hyperextension injuries or mild pathological flexion.



normal



Backward femoral and tibial traction: mild genu-recurvatum



normal



Forward femoral and tibial traction: genu-flexum

airtex^{PRO}

LCA LCP
genu-recurvatum
genu-flexum



anatomical patellar pad

Versatile adjustment system for individualizing treatment

polycentric joints with a ROM system



AIRTEX · KNEE SUPPORT WITH ROM JOINT

Ref.: ATX730

Characteristics

- Knee stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- Two dynamic ROM joints follow the anatomical movement of the knee when walking and limit its range of motion, allowing for controlled flexion-extension in an adjustable range, with hyperextension locking at 0°, 30°, 55°, 75°, 95°, 110° of flexion and 15° or 75° of extension.
- The flexion and extension angles are set using special Allen keys and fixed so that they cannot be manipulated by the patient.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability and alignment during movement.
- Versatile adjustment system that allows the orthosis to be shaped to suit the specific needs of each patient.
- Mesh fabric to protect the kneecap and popliteal fossa: enhances comfort and improves gait dynamics.
- Mesh-covered upper opening to aid placement and adaptation to different body shapes.
- Fitting aids.
- Includes a kit with two replacement pins and one Allen key, specially designed to enable fast and easy adaptation of the joint.
- Bilateral.

Indications

Control of knee mobility. Post-surgical treatment of the knee, anteroposterior and mediolateral knee instability, anterior cruciate ligament (ACL) and posterior cruciate ligament (PCL) injury. Post-injury and post-surgical rehabilitation

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMFERENCE (cm)
837877	S	33,5	32 - 35
837878	M	33,5	35 - 38
837879	L	33,5	38 - 41
837880	XL	33,5	41 - 45
837881	XXL	33,5	45 - 50



System incorporated into product references ATX721 and ATX730.



AIRTEX · KNEE SUPPORT WITH POLYCENTRIC JOINT

Ref.: ATX721

Characteristics

- Knee stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- Two polycentric joints inserted on both sides reinforce the mediolateral stability of the knee by facilitating physiological flexion and extension.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability and alignment during movement.
- Versatile adjustment system that allows the orthosis to be shaped to suit the specific needs of each patient.
- Mesh fabric to protect the kneecap and popliteal fossa: enhances comfort and improves gait dynamics.
- Mesh-covered upper opening to aid placement and adaptation to different body shapes.
- Fitting aids.
- Bilateral.

Indications

Treatment of joint pain, bursitis, tendinitis, arthritis and osteoarthritis, patellar injuries, lateral knee ligament injuries, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, post-injury and post-surgical treatment. Varus-valgus control. Patellofemoral or lateral ligament instability; ACL, PCL, meniscus and lateral ligament injuries; and combined injuries.

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMFERENCE (cm)
837871	S	33,5	32 - 35
837872	M	33,5	35 - 38
837874	L	33,5	38 - 41
837875	XL	33,5	41 - 45
837876	XXL	33,5	45 - 50





AIRTEX · WRAPAROUND KNEE SUPPORT WITH POLYCENTRIC JOINT

Ref.: ATX720

Characteristics

- Knee stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- Two polycentric joints inserted on both sides reinforce the mediolateral stability of the knee by facilitating physiological flexion and extension.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability and alignment during movement.
- The kneecap is protected by the fine mesh fabric that wraps around it and improves comfort.
- Double band wrap-around closure for easy adjustment during the inflammatory process.
- Designed with an opening over the popliteal fossa.
- With a hypoallergenic non-slip system to stop the support from rotating or slipping.
- Bilateral.

Indications

Suitable for the treatment of joint pain, bursitis, tendinitis, arthritis and osteoarthritis, patellar injuries, lateral knee ligament injuries, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation and patellofemoral or lateral ligament instability. Varus-valgus control. Post-injury and post-surgical treatment.

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMF. (cm)
837868	S	33,5	32 - 36
837869	M	33,5	36 - 41
837870	L	33,5	41 - 49

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100% LATEX FREE ✓



AIRTEX · KNEE SUPPORT WITH SPLINTS AND STRAPS

Ref.: ATX710

Characteristics

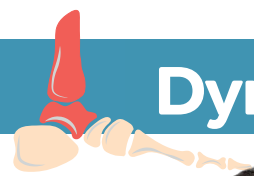
- Knee stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- Two flexible lateral stabilisers on each side guide the physiological curvature of the knee, providing mediolateral support to the joint without limiting flexion-extension.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability and alignment during movement.
- Double-inverted adjustment system that enhances joint control and helps to fix the position of the knee, providing better anteroposterior and mediolateral stability.
- Mesh fabric to protect the kneecap and popliteal fossa: enhances comfort and improves gait dynamics.
- Fitting aids.
- Bilateral.

Indications

Suitable for the treatment of joint pain, bursitis, tendinitis, patellar injuries, lateral knee ligament injuries, Osgood-Schlatter disease, knee subluxation, chondromalacia patella, strains and sprains and patellar subluxation.

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMF. (cm)
837862	S	32,5	32 - 35
837864	M	32,5	35 - 38
837865	L	32,5	38 - 41
837866	XL	32,5	41 - 45
837867	XXL	32,5	45 - 50

FABRIC
**flex
eco
sense**
100% LATEX FREE ✓



Dynamic textile ankle supports airtex^{PRO}



AIRTEX · ANKLE SUPPORT WITH SPLINT AND STRAPS

Ref.: ATX830

Characteristics

- Ankle stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- One anatomical splint provides mediolateral stabilisation and positions the tibiotarsal joint in pronation.
- The band attached to the splint counteracts supination movements and further promotes pronation.
- The non-elastic rear strap locks the valves and fixes the orthosis in place.
- The full front opening, both at the tibia and instep, combined with the 2 tibial fastenings, make it easier to position and fit the orthosis correctly.
- Adjustable compression: reduced in the instep area and sole for improved comfort. Unrestricted heel.
- Left and right sides

Indications

Post-surgical rehabilitation following immobilisation; post-injury positioning; second-degree sprains.

CODE	SIZE	HEIGHT (cm)	ANKLE CIRCUMFERENCE (cm)	
837886	SR	23	17 - 20	 FABRIC flex eco sense 100% LATEX FREE ✓
837887	SL	23	17 - 20	
837888	MR	23	20 - 25	
837889	ML	23	20 - 25	
837890	LR	23	25 - 30	
837891	LM	23	25 - 30	



AIRTEX · ANKLE SUPPORT WITH STABILISERS AND FIGURE-OF-EIGHT STRAPPING

Ref.: ATX820

Characteristics

- Ankle stabilising orthosis made from 100% breathable technical FlexEcoSense three-layer elastic-compressive fabric made from recycled fibres that adapts naturally to the joint.
- 2 removable, ergonomically shaped lateral stabilisers adapt comfortably to the shape of the ankle, limiting the mediolateral mobility of the tibiotarsal joint and supporting the healing process.
- Adaptable: the stabilisers can be removed as the rehabilitation process progresses.
- The elastic strap enables figure-of-eight strapping to improve stabilisation.
- Front opening with 3 tibial fastenings to facilitate the placement and fitting of the orthosis.
- Adjustable compression: reduced in the instep area and sole for improved comfort. Unrestricted heel.
- Bilateral

Indications

Suitable for the treatment of mild and moderate ankle sprain, ankle tendinitis and injury, bruising, joint effusion, chronic irritation, post-surgical treatment, osteoarthritis, ankle arthritis and instability.

CODE	SIZE	HEIGHT (cm)	ANKLE CIRCUMFERENCE (cm)	
837882	S	21	20 - 22	 FABRIC flex eco sense 100% LATEX FREE ✓
837883	M	21	22 - 24	
837884	L	21	24 - 26	
837885	XL	21	26 - 28	

airtex onesize

TEXTILE THERAPEUTIC SUPPORTS

*feel alive
100% active*

New Airtex

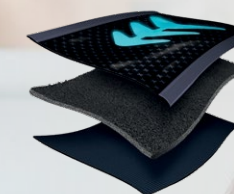
Textile therapeutic supports for the recovery of acute injuries and for active people.

Maximum breathability, lightweight and comfortable

Designed with bonding technology

FST Friendly Skin Tech
innovative seamless design
all-round comfort

Skin-friendly Technology: seamless design to reduce chafing and enhance user comfort. Made with state-of-the-art, lightweight, flexible materials that offer superior compressive properties and adapt naturally to the joint or injured area.



three-layer fabric.
lightweight and flexible

Compressive Lycra top layer decorated with embossing technology, combined with soft-to-the-touch velour with superb adhesion properties.

Heightly adaptable lightweight foam middle layer that provides excellent compression.

Soft-to-the-touch compressive Lycra layer in contact with the skin.

100% active breathability

Its fabrics are designed to ensure adequate ventilation by actively helping to remove heat and sweat. Your skin feels healthy, fresh and comfortable.

100% LATEX FREE ✓

AIRTEX · LONG KNEE SUPPORT one size

Ref.: ATXOS700

Characteristics

- Stabilising knee support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the joint.
- With 4 lateral spiral stabilisers (2 on each side) to aid mediolateral knee control while allowing flexion movement.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability during use.
- Two velcro fasteners allow personalised adjustment and compression control at each stage of treatment.
- Popliteal opening for greater comfort.
- Hypoallergenic non-slip system to stop the support from rotating or slipping.
- Bilateral.

Indications

Minor instability of collateral ligaments, patellofemoral instability, congenital or acquired instabilities. Joint pain and inflammation associated with osteoarthritis, arthritis and tendonitis. Post-surgical knee treatment, rehabilitation processes.

CODE	SIZE	HEIGHT (cm)	RANGE (cm)
831835	One size	27	27 - 50



AIRTEX · SHORT KNEE SUPPORT one size

Ref.: ATXOS703

Characteristics

- Stabilising knee support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the joint.
- With 4 lateral spiral stabilisers (2 on each side) to aid mediolateral knee control while allowing flexion movement.
- Cushioned, anatomically triangular-shaped patellar pad that helps maintain the kneecap's stability during use.
- Two velcro fasteners allow personalised adjustment and compression control at each stage of treatment.
- Popliteal opening for greater comfort.
- Bilateral.

Indications

Joint pain, tendonitis, minor knee instability and patellofemoral instability. Stabilisation during sporting activities or situations involving exertion.

CODE	SIZE	HEIGHT (cm)	RANGE (cm)
831836	One size	19	27 - 50



AIRTEX · PATELLAR STRAP one size

Ref.: ATXOS705

Characteristics

- Infrapatellar strap developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and highly adaptable three-layer fabric.
- Interior with PVC core to provide consistency and improve knee stability.
- Symmetrical design for comfort and fit.
- Anatomical silicone pad that exerts pressure on the patellar tendon to relieve pain.
- Double-buckle system to keep the strap in place.
- Easy adjustment with 2 velcro closure straps.
- Bilateral.

Indications

Osgood-Schlatter disease, chondromalacia patella, patellar tendon tendinitis, sporting activities involving forced extension of the knee.

CODE	SIZE	RANGE (cm)
831837	One size	25 - 45



AIRTEX · THIGH SUPPORT one size

Ref.: ATXOS901

Characteristics

- Thigh support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and highly adaptable three-layer fabric: provides support and compression to the affected area of the thigh, helping to reduce pain.
- A double velcro closure band allows personalised adjustment of the support and compression regulation at each stage of treatment.
- Hypoallergenic non-slip system to stop the support from rotating or slipping.
- Bilateral.

Indications

Muscle tears, fibrillar ruptures or strains of the quadriceps, abductors or hamstrings. Post-traumatic injuries

CODE	SIZE	RANGE (cm)
831838	One size	35 - 65



AIRTEX · CALF SUPPORT one size

Ref.: ATXOS902

Characteristics

- Calf support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and highly adaptable three-layer fabric: provides support and compression to the affected area of the calf, helping to reduce pain.
- Three velcro closure straps allow personalised adjustment and compression control at each stage of treatment.
- Bilateral.

Indications

Muscle tears, fibrillar ruptures or strains of the tibialis anterior or calf muscles. Post-traumatic injuries.

CODE	SIZE	RANGE (cm)
831839	One size	26 - 48



100% LATEX FREE ✓



AIRTEX · ANKLE SUPPORT one size

Ref.: ATXOS800

Characteristics

- Stabilising ankle support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the joint.
- Crossover straps to allow gradual mediolateral control of the ankle.
- Velcro closure straps allow personalised adjustment and compression control at each stage of treatment.
- Open heel for enhanced comfort in every step.
- Comfortable and adaptable to any shoe.
- Bilateral.

Indications

Sprain. Contusion and muscle pain. Joint instability and stiffness. Support and protection during the practice of sport.

CODE	SIZE	RANGE (cm)
831840	One size	18 - 30



100% LATEX FREE ✓



AIRTEX · LUMBOSACRAL BACK SUPPORT one size

Ref.: ATXOS600

Characteristics

- Semi-rigid lumbosacral back support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and highly adaptable three-layer fabric.
- Four removable and adjustable steel stays provide excellent stability in the lumbar area.
- Tensioning bands for extra compression that can be removed according to the needs of the patient.
- Velcro fastening adjustment band allows for personalised adjustment of the compression at each stage of treatment.
- 4-piece modular design: allows for optimum adaptation of the back support to the patient's anatomy and needs.

Indications

Lower back pain, lumbar osteoarthritis, osteoporosis, osteomalacia, discopathy, lumbosciatica and postoperative lumbar processes.

CODE	SIZE	HEIGHT (cm)	WAIST CIRCUMF. (cm)
833853	One size	26	75 - 120



100% LATEX FREE ✓



EVOLUTIVA

Adjustment tension bands can be removed and put on depending on the patient's needs.

AIRTEX · ELBOW SUPPORT one size

Ref.: ATXOS200

Characteristics

- Elbow support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the joint.
- Its anatomical design provides comfortable compression to the arm.
- Double velcro closure straps allow personalised adjustment of the support and compression regulation at each stage of treatment.
- Bilateral.

Indications

Strains. Minor sprains. Epicondylitis and early epitrochleitis. Care and prevention of muscular injuries.

CODE	SIZE	RANGE (cm)
831831	One size	17 - 33



100% LATEX FREE



AIRTEX · EPICONDYLITIS STRAP one size

Ref.: ATXOS205

Characteristics

- Epicondylitis strap developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and highly adaptable three-layer fabric.
- Interior with PVC core to provide consistency and improve stability.
- Symmetrical design allows use for both epicondylitis and epitrochleitis, improving comfort and providing an enhanced feeling of support.
- Repositionable silicon anatomical pad that exerts pressure on the epicondyle to relieve pain.
- Easy adjustment with velcro closure strap.
- Double-buckle system to keep the strap in place.
- Bilateral.

Indications

Treatment of epicondylitis (tennis elbow) or epitrochleitis (golfer's elbow).

CODE	SIZE	RANGE (cm)
831832	One size	20 - 31



100% LATEX FREE



AIRTEX · WRIST AND THUMB SUPPORT one size

Ref.: ATXOS100

Characteristics

- Wrist and thumb support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the joint.
- Wrap-around design to stabilise the trapeziometacarpal joint and wrist, maintaining thumb abduction and hand functionality.
- Velcro closure straps that allow personalised adjustment and compression control at each stage of treatment.
- Bilateral.

Indications

Post-traumatic joint synovitis of the radius after cast immobilisation treatment, thumb arthrosis, arthritis, rhizarthrosis, carpal tunnel syndrome, tendonitis.

CODE	SIZE	RANGE (cm)
831834	One size	14 - 20



100% LATEX FREE



AIRTEX · WRIST SUPPORT one size

Ref.: ATXOS103

Characteristics

- Wrist support developed with FST bonding technology to eliminate skin-to-seam contact: prevents chafing and enhances comfort.
- Made of 100% breathable, lightweight, comfortable and easily adaptable three-layer fabric to support the wrist joint.
- Double adjustment which provides greater stability by means of micro-hook fasteners that allow compression to be regulated individually and in each phase of the treatment.
- Bilateral.

Indications

Osteoarthritis, arthritis, tendinitis, bursitis, sprains and minor injuries. Support and protection for sports and work activities.

CODE	SIZE	RANGE (cm)
831833	One size	13 - 26



100% LATEX FREE



NEW

aqativo sport

ELASTIC ORTHOSIS

Elastic orthosis designed to accommodate movement during the recovery/functional rehabilitation process following muscle, tendon, ligament and bone injuries.

+support

Intensive support for those who need it.

Active compression, designed to support athletic movement during recovery.



You are Aqativo. *Don't let your recovery stop you*



Active movement during recovery

Aqativo Sport features SkinTech3D+ technology, the latest evolution of its design, offering more precise and optimised zonal compression.

It provides dynamic support, improves movement control during sport and promotes active recovery without restricting mobility.



Quickly absorbs and wicks moisture away from the skin for maximum breathability.



**Selective
compression**

Areas with varying degrees of compression to protect muscles and joints from strain.



**Reduced
muscle
vibrations**

Less muscle fatigue and improved functional stability.



**Improved
blood
circulation**

Optimal oxygen supply to promote tissue recovery.



**Advanced
proprioceptive
stimulation**

Greater body awareness and improved movement control during rehabilitation.



**All-round
comfort**

Soft, skin-friendly elasticity that gently wraps around the body



AQTIVO SPORT · ELASTIC STABILIZING KNEE SUPPORT

Ref.: P701

Characteristics

- Elastic knee support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Its exclusive 3angle² patellar pad wraps around the kneecap anatomically, providing stability and helping to maintain its alignment during movement. Its 2 integrated pressure points, situated on either side of the patellar tendon, provide greater support for the kneecap and help relieve pressure in the area.
- A built-in anti-slip system keeps the orthosis in place during movement.
- The popliteal pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor knee injuries. Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, joint effusion and inflammation, postoperative inflammatory conditions, recurrent joint effusion, tendency to instability. Preventative during sports and work activities. Proprioceptive stimulation.

**AQTIVO SPORT · ELASTIC KNEE SUPPORT**

Ref.: P700

Characteristics

- Elastic knee support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features a built-in anti-slip system that keeps the orthosis in place during movement.
- The popliteal pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Compression after minor knee injuries. Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, joint effusion and inflammation. Preventative during sports and work activities. Proprioceptive stimulation.

**AQTIVO SPORT · ELASTIC THIGH SUPPORT**

Ref.: P709

Characteristics

- Elastic thigh support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Its built-in anti-slip system keeps the orthosis in place during movement.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Provides compression after thigh muscle injuries. Quadricep muscle tears, muscle strains, post injury. Preventative during sports and work activities. Proprioceptive stimulation.

**AQTIVO SPORT · ELASTIC CALF SUPPORT**

Ref.: P708

Characteristics

- Elastic calf support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Its built-in anti-slip system keeps the orthosis in place during movement.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Provides compression after calf muscle injuries. Calf muscle tears, muscle strains, post injury, protection of the tibia. Preventative during sports and work activities. Proprioceptive stimulation.



AQTIVO SPORT · ELASTIC STABILIZING ANKLE SUPPORT AND FIGURE-OF-EIGHT STRAPPING

Ref.: P706

Characteristics

- Elastic ankle support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure and reduce stress on the malleoli, providing stabilisation. Protects against tendon overload and minimises the risk of injury.
- Functional figure-of-eight strapping allows for selective immobilisation and provides stability under high loads.
- The instep pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor ankle injuries. Mild osteoarthritis and arthritis of the ankle. Minor joint instability, bruising, sprains and effusions. Postoperative and post-traumatic weakness. Ligament weakness. Minor injuries. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ANKLE CIRCUMFERENCE (cm)	
736403	S	17 - 20	
736402	M	20 - 23	
736401	L	23 - 26	
825363	XL	26 - 29	

**AQTIVO SPORT · ELASTIC ANKLE SUPPORT WITH MALLEOLAR PADS**

Ref.: P705

Characteristics

- Elastic ankle support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure and reduce stress on the malleoli, providing stabilisation. Protects against tendon overload and minimises the risk of injury.
- The instep pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor ankle injuries. Mild osteoarthritis and arthritis of the ankle. Minor joint instability, bruising, sprains and effusions. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ANKLE CIRCUMFERENCE (cm)	
736397	S	17 - 20	
736396	M	20 - 23	
736395	L	23 - 26	
825361	XL	26 - 29	

**AQTIVO SPORT · ELASTIC ELBOW SUPPORT**

Ref.: P707

Characteristics

- Elastic elbow support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure on the epicondyle/epitrochlea, eliminating tension and relieving pain.
- An adjustable compression strap selectively reinforces pressure at the point of pain, enhancing pain relief. Removable.
- The anterior pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Provides stabilisation and compression to relieve pain and help eliminate tension in the elbow. Lateral and medial epicondylitis. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ELBOW CIRCUMF. (cm)	
736320	S	23 - 27	
736319	M	27 - 31	
736318	L	31 - 35	



AQTIVO SPORT · ELASTIC METACARPAL WRIST SUPPORT

Ref.: P704

Characteristics

- Elastic wrist support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- An extra compression strap reinforces compression in specific areas. Removable.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor wrist injuries. Mild osteoarthritis of the wrist, sprains, chronic post injury or postoperative inflammatory conditions, tendovaginitis. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	WRIST CIRCUMFERENCE (cm)
736325	S	14 - 16
736324	M	16 - 18
736323	L	18 - 22





AQTIVO SPORT · ELASTIC WRIST BANDAGE

Ref.: P703

Characteristics

- Elastic wrist support made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- An extra compression strap reinforces compression in specific areas. Removable.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor wrist injuries. Mild osteoarthritis of the wrist, general wrist pain, tendinitis, light bruising. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	ONE SIZE RANGE (cm)
736321	14 - 24





AQTIVO SPORT · ELASTIC LUMBOSACRAL BACK SUPPORT

Ref.: P606

Characteristics

- Elastic back support belt made from stretch fabric featuring *SkinTech3D+* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features 4 lumbar support ribs to provide stability to the lower back, relieving tension in the area.
- With a Velcro fastener that allows for individual adjustment of compression.
- And a hand clasp for easy and convenient fitting.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.

Indications

Provides stabilisation and compression to relieve lower back pain, moderate muscle degeneration or insufficiency in the spine, mild lumbago, postpartum conditions and post-operative/post-traumatic conditions of the lower back.

CODE	SIZE	WAIST CIRCUMPERENCE (cm)
846349	S	80 - 90
846351	M	90 - 100
846352	L	100 - 110
846353	XL	110 - 120





NEW

aqativo skin

ELASTIC ORTHOSIS

Elastic supports designed to accommodate movement during the recovery/functional rehabilitation process following muscle, tendon, ligament and bone injuries.

+comfort

Gentle support for everyday activities

Soft, comfortable compression, designed to help you stay naturally active during recovery.



You are Aqativo. *Don't let your recovery stop you*



**Comfortable
movement**
during recovery

The Aqativo Skin range features SkinTech3D technology, with strategic compression zones that provide gentle, secure support for everyday activities.

It helps control movement and supports the body's natural recovery process without restricting mobility.



Quickly absorbs and wicks moisture away from the skin for maximum breathability.



**Selective
compression**

Areas with varying degrees of compression to activate the muscles and support the joints.



**Improved
blood
circulation**

Optimal oxygen supply to promote tissue recovery.



**Proprioceptive
stimulation**

Greater body awareness and improved movement control during rehabilitation.



**All-round
comfort**

Soft, skin-friendly elasticity that gently wraps around the body.



AQTIVO SPORT · ELASTIC STABILIZING KNEE SUPPORT

Ref.: P701BG

Characteristics

- Elastic knee support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Its exclusive 3angle² patellar pad wraps around the kneecap anatomically, providing stability and helping to maintain its alignment during movement. Its 2 integrated pressure points, situated on either side of the patellar tendon, provide greater support for the kneecap and help relieve pressure in the area.
- With 2 stabilising splints to guide the joint's natural movement for improved mediolateral control.
- A built-in anti-slip system keeps the orthosis in place during movement.
- The popliteal pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor knee injuries. Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, joint effusion and inflammation. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)
736394	S	32 - 36
736393	M	36 - 40
736392	L	40 - 47
737534	XL	47 - 52



AQTIVO SPORT · ELASTIC KNEE SUPPORT

Ref.: P700BG

Characteristics

- Elastic knee support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features a built-in anti-slip system that keeps the orthosis in place during movement.
- The popliteal pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Compression after minor knee injuries. Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, joint effusion and inflammation. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)
736388	S	32 - 36
736387	M	36 - 40
736386	L	40 - 47
737535	XL	47 - 52



AQTIVO SPORT · ELASTIC STABILIZING ANKLE SUPPORT AND FIGURE-OF-EIGHT STRAPPING

Ref.: P706BG

Characteristics

- Elastic ankle support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure and reduce stress on the malleoli, providing stabilisation. Protects against tendon overload and minimises the risk of injury.
- Functional figure-of-eight strapping allows for selective immobilisation and provides stability under high loads.
- The instep pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor ankle injuries. Mild osteoarthritis and arthritis of the ankle. Minor joint instability, bruising, sprains and effusions. Postoperative and post-traumatic weakness. Ligament weakness. Minor injuries. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ANKLE CIRCUMFERENCE (cm)
736406	S	17 - 20
736405	M	20 - 23
736404	L	23 - 26
825364	XL	26 - 29



AQTIVO SPORT · ELASTIC ANKLE SUPPORT WITH MALLEOLAR PADS

Ref.: P705BG

Characteristics

- Elastic ankle support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure and reduce stress on the malleoli, providing stabilisation. Protects against tendon overload and minimises the risk of injury.
- The instep pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor ankle injuries. Mild osteoarthritis and arthritis of the ankle. Minor joint instability, bruising, sprains and effusions. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ANKLE CIRCUMFERENCE (cm)
736400	S	17 - 20
736399	M	20 - 23
736398	L	23 - 26
825362	XL	26 - 29



AQTIVO SPORT · ELASTIC ANKLE SUPPORT

Ref.: P710BG

Characteristics

- Elastic ankle support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- The instep pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Compression after minor ankle injuries. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ANKLE CIRCUMFERENCE (cm)
737201	S	17 - 20
737200	M	20 - 23
737199	L	23 - 26
825365	XL	26 - 29



AQTIVO SPORT · ELASTIC ELBOW SUPPORT

Ref.: P707BG

Characteristics

- Elastic elbow support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- Features anatomical silicone padding that helps disperse pressure on the epicondyle/epitrochlea, eliminating tension and relieving pain.
- An adjustable compression strap selectively reinforces pressure at the point of pain, enhancing pain relief. Removable.
- The anterior pressure-relief panel is designed with a lighter section that optimises comfort during movement and increases tolerance during prolonged use.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Provides stabilisation and compression to relieve pain and help eliminate tension in the elbow. Lateral and medial epicondylitis. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	ELBOW CIRCUMF. (cm)
736593	S	23 - 27
736592	M	27 - 31
736591	L	31 - 35



AQTIVO SPORT · ELASTIC METACARPAL WRIST SUPPORT

Ref.: P704BG

Characteristics

- Elastic wrist support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- An extra compression strap reinforces compression in specific areas. Removable.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor wrist injuries. Mild osteoarthritis of the wrist, sprains, chronic post injury or postoperative inflammatory conditions, tendovaginitis. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	SIZE	WRIST CIRCUMFERENCE (cm)
736328	S	14 - 16
736327	M	16 - 18
736326	L	18 - 22



AQTIVO SPORT · ELASTIC WRIST BANDAGE

Ref.: P703BG

Characteristics

- Elastic wrist support made from stretch fabric featuring *SkinTech3D* technology, with strategic compression zones that provide gentle support, promote blood circulation and improve proprioception.
- Its *AirQuick* fabric absorbs and wicks moisture away from the skin for maximum breathability.
- An extra compression strap reinforces compression in specific areas. Removable.
- Anatomically shaped and seamless for a more secure fit and greater freedom of movement.
- Fits left or right side.

Indications

Stabilisation and compression after minor wrist injuries. Mild osteoarthritis of the wrist, general wrist pain, tendinitis, light bruising. Preventative during sports and work activities. Proprioceptive stimulation.

CODE	ONE SIZE RANGE (cm)
736322	14 - 24





NEW BREATHABLE NEOPRENE SUPPORTS

NEW **Neoprair One Size** line featuring a more comfortable and tailored fit for each part of the body. Made with a combination of lycra and neoprene that increases the **resistance, lightness, flexibility** and **softness** of all the supports in the range.

Modern orthoses with a minimalist design that are incredibly comfortable to wear and offer breathability to minimise the skin irritation caused by the other neoprene garments.

ONE size

100% LATEX FREE ✓



Heat that protects you, breathability that propels you.
you win.

NEW FABRIC

Adaptability and flexibility

The new **Neoprair** fabric, which combines lycra-neoprene-lycra, is lighter and offers more compression and adaptability. It mimics the structure and movement of muscles and joints, enhancing support and stabilisation without restricting mobility and offering more control and security in every movement.



● Lycra
● Neoprene
● Lycra

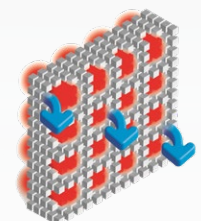
An exclusive neoprene that takes care of you.



Thermocompression and breathability

Retains the body's natural heat: The therapeutic heat generated by Neoprair stimulates blood circulation, helping to reduce pain and stiffness in joints and muscles, a key aspect of managing chronic conditions.

Expels sweat: Combined with the breathability offered by its unique core, Neoprair ensures your skin stays dry, reducing the risk of irritation from prolonged use and enhancing comfort.



And protects you.

Prevention of new injuries

In addition to effectively managing chronic injuries, Neoprair's mechanisms also help prevent recurrences by offering additional support for joints that are subjected to stress or repetitive movements.

NEOPRAIR · KNEE SUPPORT

Ref.: NPOS136

ONE size

Characteristics

- Knee orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Made with lateral spiral stabilisers to provide mid-lateral support without limiting knee flexion and extension.
- Includes a patellar pad to help centre and stabilise the kneecap.
- Open in the popliteal area for greater comfort.
- The wrap-around double velcro strap closure facilitates adjustment and allows for personalised compression control. Maintains the position of the orthosis.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, patellar injuries, lateral knee ligament injuries, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, post-injury and post-surgical treatment.

CODE	RANGE (cm)	HEIGHT (cm)		
736437	27 - 47	28		



NEOPRAIR · SHORT KNEE SUPPORT

Ref.: NPOS703

ONE size

Characteristics

- Knee orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Made with lateral spiral stabilisers to provide mid-lateral support without limiting knee flexion and extension.
- Includes a patellar pad to help centre and stabilise the kneecap.
- Open in the popliteal area for greater comfort.
- The wrap-around double velcro strap closure facilitates adjustment and allows for personalised compression control. Maintains the position of the orthosis.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Joint pain, tendonitis, minor knee instability and patellofemoral instability. Stabilisation during sporting activities or situations involving exertion. Patients who, due to their particular morphology, require a quick or easy fitting.

CODE	RANGE (cm)	HEIGHT (cm)	
841563	27 - 47	20	



NEOPRAIR · THIGH SUPPORT

Ref.: NPOS147

ONE size

Characteristics

- Thigh orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Provides support and compression in the affected area, helping to reduce pain.
- The wrap-around double velcro strap closure facilitates adjustment and allows for personalised compression control, adapting to the anatomy of the user. Maintains the position of the orthosis.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Fibrillar ruptures of the thigh muscles, muscle strains, and post-injury.

CODE	RANGE (cm)		
736434	35 - 60		



NEOPRAIR · PATELAR STRAP

Ref.: NPOS132

ONE size

Characteristics

- Knee orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Equipped with a silicone pad that relieves the patellar tendon, helping to eliminate pain. With non-slip effect to prevent the orthosis from slipping down.
- The rear strap is adjusted using two buckles to facilitate the positioning of the orthosis.
- The velcro closure strap facilitates adjustment and allows for personalised compression control.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Osgood-Schlatter disease, chondromalacia patella, patellar tendon tendinitis, sporting activities involving forced extension of the knee.

CODE	RANGE (cm)
736507	29 - 44



AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · CALF SUPPORT

Ref.: NPOS120

ONE size

Characteristics

- Calf orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Provides support and compression in the affected area, helping to reduce pain.
- The triple velcro strap facilitates adjustment and adaptation to the anatomy of the user, allowing for personalised compression control. Maintains the position of the orthosis.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Fibrillar ruptures of the calf muscles, muscle strains, and post-injury.

CODE	RANGE (cm)
736435	26 - 43



AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · ANKLE SUPPORT

Ref.: NPOS111

ONE size

Characteristics

- Ankle orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Made with lateral straps that cross over the instep to provide support to the joint, allowing mid-lateral control of the ankle.
- Easy to put on and adjust thanks to the eyelet with tab on the upper part of the support.
- The velcro closure straps facilitate adjustment and allow for personalised compression control.
- Open heel for greater comfort.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Minor sprains and prevention of sprains while playing sport, tendinitis.

CODE	RANGE (cm)
736376	19 - 30



AirLock SYSTEM  100% LATEX FREE ✓





NEOPRAIR · ELBOW SUPPORT

Ref.: NPOS173

ONE size

Characteristics

- Elbow orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Made with two straps that fit to the distal third of the upper arm and the proximal third of the forearm.
- Easy to put on and adjust thanks to the eyelets with tabs included on both straps, that prevent the support from rotating.
- The velcro closure straps facilitate adjustment and allow for personalised compression control.
- Open in the anterior flexure of the arm to maximise comfort.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Epicondylitis, epitrochleitis and mild post-traumatic elbow injuries.

CODE	RANGE (cm)		AirLock SYSTEM	
736411	22 - 33		100% LATEX FREE ✓	



NEOPRAIR · EPICONDYLITIS STRAP

Ref.: NPOS172

ON size

Characteristics

- Elbow orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Equipped with a silicone pad that relieves the condylar tendon, helping to eliminate pain.
- The velcro closure strap facilitates adjustment and allows for personalised compression control.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Treatment of sport or work-related lateral epicondylitis (tennis elbow) or medial epicondylitis (golfer's elbow).

CODE	RANGE (cm)		AirLock SYSTEM	
736408	16 - 32		100% LATEX FREE ✓	



NEOPRAIR · WRAP-AROUND WRIST SUPPORT WITH THUMB

Ref.: NPOS165

ONE size

Characteristics

- Wrist orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Surrounds and protects the wrist and trapeziometacarpal joint while maintaining the functionality of the hand.
- Reduces the instability of the thumb, keeping it in abduction.
- The velcro closure strap facilitates adjustment and allows for personalised compression control.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Rhizarthrosis, arthritis, tendinitis, bursitis, sprains and minor injuries.

CODE	RANGE (cm)		AirLock SYSTEM	
736423	15 - 25		100% LATEX FREE ✓	



NEOPRAIR · WRAP-AROUND WRIST SUPPORT ONE size

Ref.: NPOS167

Characteristics

- Wrist orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort without irritation. A lightweight and flexible Lycra fabric surrounds the neoprene core, providing a combination that ergonomically adjusts to the user's anatomy, improving compression and adaptation.
- Surrounds and protects the carpometacarpal joint while maintaining the functionality of the hand.
- With double velcro fastening points: inner closure to facilitate the securing of the orthosis and outer closure for personalised compression control.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Sprains, tendinitis and physical activity that puts a strain on the wrist joint. Osteoarthritis, arthritis, bursitis and post injury.

CODE	RANGE (cm)	
736428	15 - 25	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · BANDAGE-STYLE WRIST SUPPORT ON size

Ref.: NPOS164

Characteristics

- Wrist orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Provides optimal wrist support to relieve pain.
- The velcro closure strap facilitates adjustment and allows for personalised compression control. Maintains the position of the orthosis.
- With an inelastic strap to reinforce compression.
- A more modern, functional and aesthetically pleasing design.
- Bilateral.

Indications

Osteoarthritis, arthritis, tendinitis, bursitis, sprains and minor joint injuries.

CODE	RANGE (cm)	
736433	10 - 23	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · LUMBOSACRAL BELT ONE size

Ref.: NPOS154

Characteristics

- Back orthosis made of neoprene with "AirLock System" technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Exerts abdominal compression and light lumbar support.
- With a whalebone-type frontal stay to add stability and maintain the shape of the orthosis, thereby improving comfort.
- A large velcro fastening area facilitates adjustment and allows for personalised compression control.
- A more modern, functional and aesthetically pleasing design.

Indications

Mild lower back pain and when slight compression is required.

CODE	HEIGHT (cm)	RANGE (cm)	
736407	24	70 - 120	

AirLock SYSTEM  100% LATEX FREE ✓





NEW BREATHABLE NEOPRENE ORTHOSIS

Complete range in all sizes

NEW **Neoprair** line featuring a more comfortable and tailored fit for each part of the body. Featuring a blend of Lycra, neoprene and polyamide that enhances the **strength, lightness, flexibility** and **softness** of all the products.

Modern orthoses with a minimalist design that are incredibly comfortable to wear and offer breathability to minimise the skin irritation caused by the other neoprene garments.

100% LATEX FREE ✓

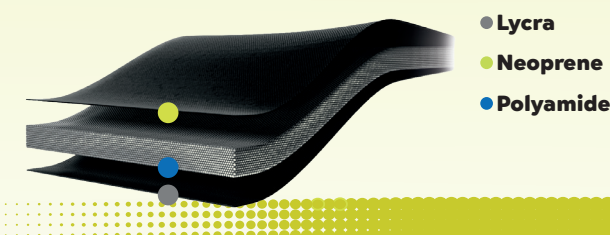


Heat that protects you, breathability that propels you.
you win.

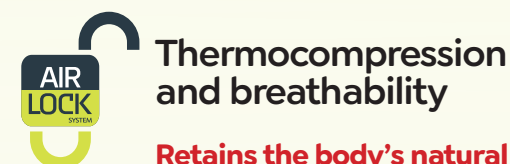
NEW FABRIC

Adaptability and flexibility

The new **Neoprair** three-layer Lycra-neoprene-polyamide fabric provides even compression and controlled elasticity, ensuring a comfortable, anatomical fit. Its structure adapts to the anatomy and dynamics of the joint, helping to improve support, stabilisation and proprioception during movement.



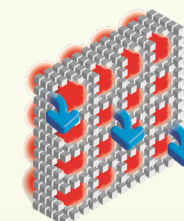
An exclusive neoprene that takes care of you.



Thermocompression and breathability

Retains the body's natural heat: The therapeutic heat generated by Neoprair stimulates blood circulation, helping to reduce pain and stiffness in joints and muscles, a key aspect of managing chronic conditions.

Expels sweat: Combined with the breathability offered by its unique core, Neoprair ensures your skin stays dry, reducing the risk of irritation from prolonged use and enhancing comfort.



An exclusive neoprene that protects you.

Prevention of new injuries

In addition to effectively managing chronic injuries, Neoprair's mechanisms also help prevent recurrences by offering additional support for joints that are subjected to stress or repetitive movements.

NEOPRAIR · KNEE BRACE WITH POLYCENTRIC JOINTS

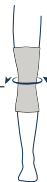
Ref.: NP140

Características

- Knee orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- With an anatomical patellar pad that promotes dynamic patellar alignment, providing stability.
- Its polycentric joints support the knee's natural flexion and extension and improve mediolateral control of the tibiofemoral joint.
- 2 non-elastic adjustment straps: one at the top of the thigh and one at the calf, providing personalised support and stability.
- Features a soft Lycra panel in the popliteal area for improved fit and comfort.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, bursitis, tendinitis, osteoarthritis, artrosis, patellar injuries, lateral knee ligament injuries, Osgood-Schlatter, chondromalacia patella, patellar subluxation, trauma, postoperative recovery.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)	
736358	S	35 - 38	
736357	M	38 - 41	
736356	L	41 - 45	
736359	XL	45 - 50	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · KNEE SUPPORT WITH PATELLA PAD, STAYS AND STRAP

Ref.: NP136

Características

- Knee orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- With an anatomical patellar pad that promotes dynamic patellar alignment, providing stability.
- Its dual lateral stabilisers prevent mediolateral movement without restricting flexion and extension.
- 2 non-elastic adjustment straps: one at the top of the thigh and one at the calf, providing personalised support and stability.
- Features a soft Lycra panel in the popliteal area for improved fit and comfort.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, patellar injuries, lateral knee ligament injuries, patellar subluxation, trauma, postoperative recovery.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)	
736363	S	35 - 38	
736362	M	38 - 41	
736361	L	41 - 45	
736364	XL	45 - 50	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · KNEE SUPPORT WITH PATELLA PAD AND SPLINTS

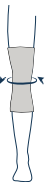
Ref.: NP137

Características

- Knee orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- With an anatomical patellar pad that promotes dynamic patellar alignment, providing stability.
- Its dual lateral stabilisers prevent mediolateral movement without restricting flexion and extension.
- Features a soft Lycra panel in the popliteal area for improved fit and comfort.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, patellar injuries, lateral knee ligament injuries, mild chondromalacia patella, mild patellar subluxation.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)	
736335	S	35 - 38	
736334	M	38 - 41	
736333	L	41 - 45	
736336	XL	45 - 50	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · KNEE SUPPORT WITH PATELLA PAD

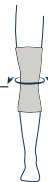
Ref.: NP133

Características

- Knee orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- With an anatomical patellar pad that promotes dynamic patellar alignment, providing stability.
- Features a soft Lycra panel in the popliteal area for improved fit and comfort.
- With non-slip inner silicone bands.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, mild patellar subluxation, mild sprains.

CODE	SIZE	KNEE CIRCUMFERENCE (cm)	
736345	S	35 - 38	
736344	M	38 - 41	
736343	L	41 - 45	
736346	XL	45 - 50	

AirLock SYSTEM  100% LATEX FREE ✓





NEOPRAIR · ANKLE SUPPORT WITH
FIGURE-OF-EIGHT STRAPPING

Ref.: NP115

Características

- Ankle orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Incorporates straps arranged in a functional figure-of-eight pattern to improve the ankle’s dynamic stability and proprioception.
- Designed with tibial fastenings for easy adjustment and a secure fit.
- A tab at the back helps with positioning.
- The double-layer Lycra panel in the instep area improves fit and comfort.
- Open heel.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, mild sprains, preventative during sports.

CODE	SIZE	ANKLE CIRCUMF. (cm)	
736373	S	20 - 22	
736372	M	22 - 24	
736371	L	24 - 26	
736374	XL	26 - 29	

AirLock SYSTEM  100% LATEX FREE ✓

Indicaciones

Dolor articular, esguinces leves, preventiva para práctica deportiva.



NEOPRAIR · ANKLE SUPPORT WITH
FIGURE-OF-EIGHT STRAPPING AND
STABILISERS

Ref.: NP114

Características

- Ankle orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Incorporates straps arranged in a functional figure-of-eight pattern to improve the ankle’s dynamic stability and proprioception.
- Its two lateral stabilisers enhance varus-valgus control and limit inversion/eversion of the ankle. Removable.
- Designed with tibial fastenings for easy adjustment and a secure fit.
- A tab at the back helps with positioning.
- The double-layer Lycra panel in the instep area improves fit and comfort.
- Open heel.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Joint pain, moderate sprains, bursitis, tendinitis, preventative during sports.

CODE	SIZE	ANKLE CIRCUMF. (cm)	
736369	S	20 - 22	
736368	M	22 - 24	
736367	L	24 - 26	
736370	XL	26 - 29	

AirLock SYSTEM  100% LATEX FREE ✓

Indicaciones

Dolor articular, esguinces moderados, bursitis, tendinitis, preventiva para práctica deportiva.





NEOPRAIR · ELBOW SUPPORT WITH STRAP

Ref.: NP173

Características

- Elbow orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Features an adjustable compression strap that allows the pressure on the proximal forearm muscles to be adjusted, providing functional support for the elbow.
- With a soft Lycra panel in the forearm area to improve fit and comfort.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Strains, mild sprain, epicondylitis and early epitrochleitis.

CODE	SIZE	ELBOW CIRCUMF. (cm)	
736412	S	23 - 26	
736410	M	26 - 29	
736409	L	29 - 32	
736413	XL	32 - 35	

AirLock SYSTEM  100% LATEX FREE ✓



NEOPRAIR · WRIST SUPPORT WITH PALMAR SPLINT

Ref.: NP162

Características

- Ortesis de muñeca fabricada en neopreno Wrist orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Features a malleable aluminium splint that stabilises the wrist and keeps it in a functional therapeutic position, limiting dorsopalmar flexion. Removable.
- A dorsal splint enhances stabilisation.
- Includes an adjustment strap that provides customised support and stability.
- The thumb opening allows for full finger function.
- A more modern, functional and aesthetically pleasing design.
- Left and right-hand versions.

Indicaciones

Sprains, tendinitis, bursitis, arthritis, osteoarthritis, post-traumatic conditions.

CODE	SIZE	WRIST CIRCUMF. (cm)	
736623	SR	13 - 17	
736431	SL	13 - 17	
736621	LR	17 - 21	
736429	LL	17 - 21	

AirLock SYSTEM  100% LATEX FREE ✓



EVOLUTIVA
Removable
palmar splint.

NEOPRAIR · SHOULDER SUPPORT

Ref.: NP174

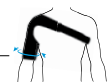
Características

- Shoulder orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Its wrap-around design provides compression and support to the glenohumeral joint complex, promoting proprioception and functional control of movement.
- Features an secure elastic strap for adjustment of abduction. And an underarm pad that ensures maximum comfort.
- A more modern, functional and aesthetically pleasing design.
- Fits left or right side.

Indicaciones

Painful shoulder syndrome, mild sprains, prevention of sprains during sports practice, tendinitis, and post-traumatic shoulder conditions.

AirLock SYSTEM  100% LATEX FREE ✓

CODE	SIZE	ARM CIRCUMF. (cm)	
847185	S	26 - 29	
847186	M	29 - 32	
847187	L	32 - 36	





NEOPRAIR · LUMBOSACRAL BACK SUPPORT

Ref.: NP156

Características

- Back orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Comprising four paravertebral supports that provide passive stabilisation for the lumbar region.
- A tensioning-band system provides active stabilisation and allows the support to be tailored to the individual. Removable.
- With a whalebone-type frontal stay to add stability and maintain the shape of the orthosis, thereby improving comfort.
- The Velcro closure strap facilitates adjustment and allows for personalised compression control.
- A more modern, functional and aesthetically pleasing design.

Indicaciones

Lumbosciatica, low back pain , spondyloarthrosis, herniated disc, Contusion and muscle pain, joint stiffness, post-operative period and post-traumatic treatmet.

CODE	SIZE	FRONT/BACK HEIGHT (cm)	WAIST CIRCUMFERNECE (cm)
736416	S	20 / 25,5	80 - 90
736415	M	20 / 25,5	90 - 100
736414	L	20 / 25,5	100 - 112
736417	XL	20 / 25,5	112 - 125



EVOLUTIVA
Removable tensioning bands.

NEOPRAIR · LUMBOSACRAL BACK SUPPORT

Ref.: NP606

Características

- Back orthosis made in neoprene with “AirLock System” technology that provides therapeutic heat to the treated area while simultaneously allowing the skin to breathe, offering increased comfort.
- Made with 2 paravertebral stays that provide light lumbar support.
- With a whalebone-type frontal stay to add stability and maintain the shape of the orthosis, thereby improving comfort.
- The Velcro closure strap facilitates adjustment and allows for personalised compression control.
- A more modern, functional and aesthetically pleasing design.

Indicaciones

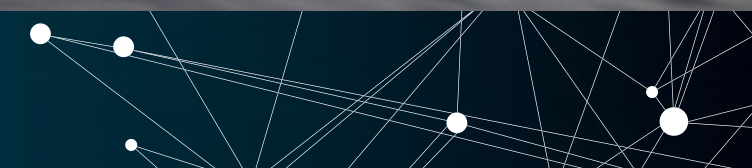
Low back pain and minor injuries. During sports activities.

CODE	SIZE	FRONT/BACK HEIGHT (cm)	WAIST CIRCUMFERNECE (cm)
841564	S	16 / 24	75 - 95
841565	M	16 / 24	95 - 115
841566	L	16 / 24	115 - 130
841568	XL	16 / 24	130 - 140



2

 **PRIM**
Spine





Corsets

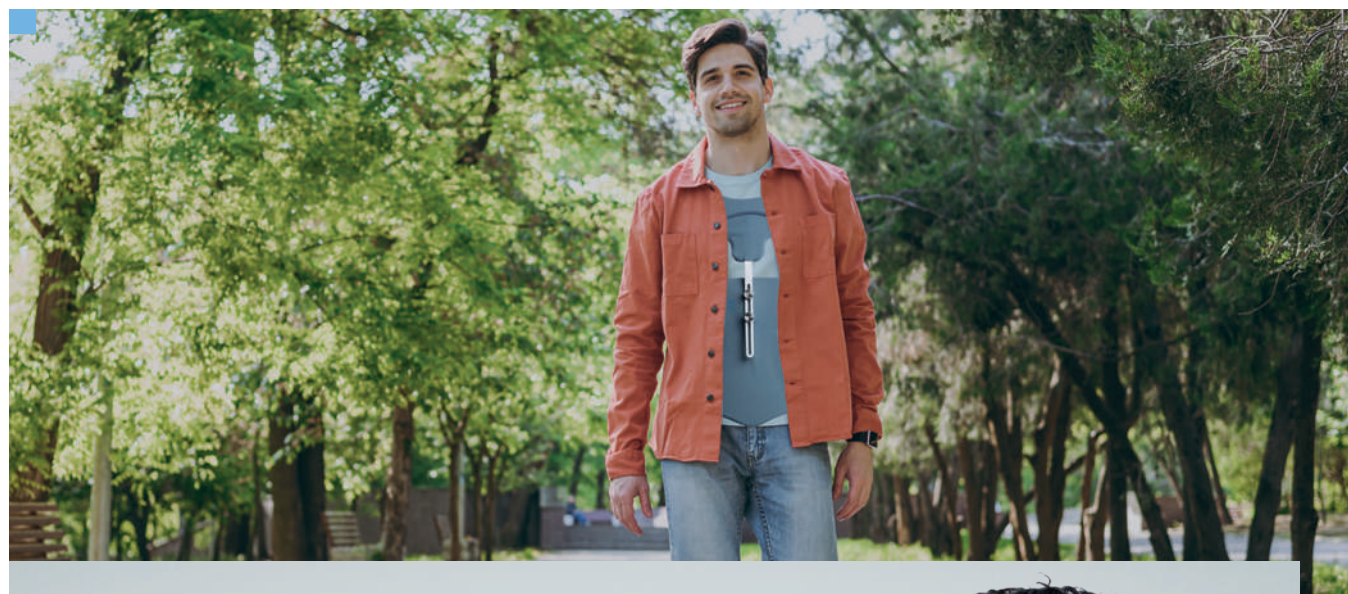
A brace is an orthopaedic device used to rectify the position of the spine in the thoracic lumbar region. It treats injuries to the spine, muscles, tendons and joints. The brace will limit medial-lateral mobility, flexion and extension as well as rotation.

The brace secures the spine allowing the patient to maintain a minimum level of activity, which will speed up the rehabilitation process. It will avoid other secondary problems.

A brace is usually made of strong, rigid but lightweight materials such as thermoplastic, with straps to adjust it to the body so that it can be easily put on and taken off

The brace can be standard fit or custom-made, depending on the patient's anatomy and injury.

The brace is used to treat spinal problems that may be congenital, incorrect positioning, intervertebral disc injuries, hyperkyphosis, hyperlordosis, scoliosis, vertebral fracture or crushing.



COREX+

Corex, a bivalve back brace that limits the mobility of the spine in all three planes: flexion-extension, lateral and rotation. Keeps the spine in extension and prevents unwanted twisting to ensure successful treatment.

1 Elastic straps

2 Chest plate

3 Quick-clip buckles

4 Micro-hook fasteners

5 Polyethylene plates



COREX - TWO SHELLS CORSET TLSO WITH STERNAL SUPPORT

Ref.: TLSOP

Characteristics

- Strong and lightweight brace made of 3 mm high density polyethylene.
- Stretch fabric lining, removable without tools.
- The COREX + TLSOP, limits the mobility of the spine in the three planes (flexoextension, lateral and rotation), keeps the spine in extension, avoids unwanted twisting and ensures treatment.

Indications

Fracture, dorsolumbar vertebral crushing, pre and/or postoperative process, osteoporosis, hyperkyphosis, prevention of spinal canal stenosis, high hyperlordosis. Vertebral fusion, wheelchair seating, painful adult scoliosis, dorsolumbar arthrosis, infectious spondylitis.



Front view



Rear view



Side view



1 Elastic straps.
Anatomical adaptation.



2 Chest plate
Continuous adjustment.



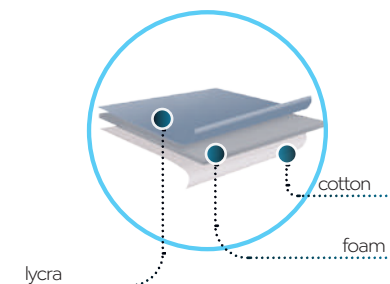
3 Quick-clip buckles. Secure the position and allow the brace to be opened without having to change the adjustment.



4 Crocodile-type
micro-hook fasteners



5 Polyethylene plates
Adjustable with a heat gun.



Padded stretch fabric lining.
Tool-less detachment.
Easy to wash.

MEN SIZES

CODE	SIZE	TORSO CIRCUMF. (cm)	WAIST CIRCUMF. (cm)	HIP CIRCUMF. (cm)
734281	XS	80 - 90	70 - 80	80 - 90
734277	S	85 - 95	78 - 88	85 - 97
734275	M	95 - 100	86 - 96	94 - 104
734273	L	95 - 105	94 - 104	101 - 111
734279	XL	100 - 110	102 - 112	109 - 119
734283	XXL	110 - 120	110 - 120	117 - 127



WOMEN SIZES

CODE	SIZE	TORSO CIRCUMF. (cm)	WAIST CIRCUMF. (cm)	HIP CIRCUMF. (cm)
734282	XS	65 - 75	55 - 65	80 - 90
734278	S	68 - 78	62 - 72	85 - 97
734276	M	72 - 82	69 - 79	94 - 104
734274	L	80 - 90	77 - 87	101 - 111
734280	XL	88 - 99	89 - 94	109 - 119
734284	XXL	98 - 108	91 - 111	117 - 127



Hyperextension braces

Rigid orthosis made of anodised duraluminium: keeps the spine in hyperextension, limiting the antero-posterior, rotational and lateral movement.

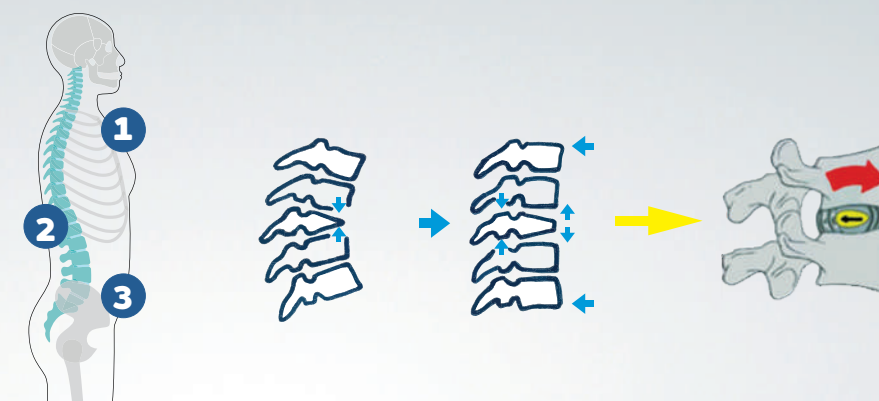
General characteristics

- 1 Side plates, continuously adjustable in height.
- 2 Sternal plate, continuously adjustable in width.
- 3 Anatomically sternal cushion.
- 4 Ergonomic, forward-moving, locking tensioner with rater circulation system: it fixes the frame, ensuring hyperextension of the spine. It works under an overcentre system: the more you pull the belt, the more secure the closure; it can only be opened by clicking on the blue piece mounted on it.
- 5 The belt slides inside the buckle, through a triple circulation system, facilitating the adjustment and fixation of the lumbar plate. It allows the usual thoracic and abdominal movements, such as coughing, sneezing, etc., while preventing the frame from moving from the established position.
- 6 The blue finger loop functions as a technical aid to facilitate positioning at the anchorage point of the frame.
- 7 Fixed or tilting abdominal plate (depending on model)



Single tool for quick and easy adjustment. (except for model C35PB).

Mode of action of hyperextension frames
These braces base their action on the application of force at 3 points: 1 sternum, 2 pubis and 3 lumbar inducing hyperextension of the lumbar area and limiting medio-lateral, anteroposterior and rotational movements. They unload the anterior face of the vertebrae and prevent wedging.



	PRIMSPINE	AVANT		TRADICIONAL		
	PRS670	C35+AV	C34AV	C35PB	C37B	C34B
ANODISED ALUMINIUM	•	•	•	•	•	•
20% LIGHTER OVERALL WEIGHT	•	•	•			
SPHERICAL STERNAL PLATE "SPHERICAL SYSTEM"	•					
ADJUSTABLE STERNAL PLATE		•	•	•	•	•
STERNAL PLATE ADJUSTABLE IN WIDTH AND HEIGHT	•					
AXIAL JOINT (STERNAL TILT 6°/6°)	•	•		•		
FIXED AND/OR ADJUSTABLE PELVIC PLATE.			•		•	•
INTERNAL SWIVELLING PELVIC PLATE	•	•				
EXTERNAL SWIVELLING PELVIC PLATE				•		
POSSIBILITY OF 1-POINT LOCKING	•	•				
POSSIBILITY OF SEQUENTIAL LOCKING				•		
ANATOMICAL LUMBAR PLATE WITH REINFORCEMENTS	•					
ANATOMICAL AND BREATHABLE PADDING	•	•	•			
REMOVABLE AND WASHABLE PADDING	•	•	•			
ERGONOMIC-FUNCTIONAL LOCKING TENSIONER	•	•	•	•	•	•
SIZES FOR SHORT BODY		•		•		

Hyperextension braces



Primospine
PRECISION

New hyperextension orthosis with patented technology

Spherical system

Sternal adaptation system by spherical rotation which ensures that the chest plate fits precisely to the patient's sternum.

Two solid discs are connected by 2 ball joints and an internal spring to allow spherical movement between the discs.

The sternal disc pivots on the frame structure disc around the central axis, ensuring a precise fit to the patient's sternum.

7 Stabilization level
See stabilization levels on page 90



Height and width adjustable chest plate. Both adjustments can be used independently or combined, according to the patient's needs.

Independent, integrated pads on all the support points provide protection, enhance comfort and distribute pressure.

Flexible, anatomical lumbar plate with paravertebral reinforcements. Height-adjustable.

Inner tilting pelvic band. Width-adjustable.

Optional one-point locking: sit comfortably and safely.

PRIMSPINE PRECISION · HYPEREXTENSION BRACE

Ref.: PRS670

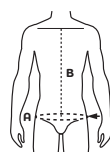
Characteristics

- New sternum plate with spherical joint, which adapts in all angles and directions, ensuring perfect support.
- New lumbar plate design, more ergonomic adaptation and greater support area.
- New buckle system that allows an easier closure for the patient.
- New gray anodized finish
- Fully removable padding, which allows having several spare parts for washing. Padding set: (Ref. PRS6RAL 1 - PRS6RAL 2)
- Single tool for quick and easy adjustment.

Indications

Fractures and vertebral crushing or pain caused by traumatic injury, dorsal kyphosis, osteoporosis, Pott's disease, low back pain, lumbosciatica, chronic back pain, post-operative recovery after surgery for fractures of the vertebral bodies, or permanent orthotic care following surgery for tumours or metastasis of the vertebral bodies.

CODE	SIZE	A (cm)	B (cm)
825803	1	75 - 115	38 - 51
825804	2	75 - 135	15 - 58,5



PRIMSPINE PRECISION · SUB-CLAVICULAR SUPPORT

Ref.: PRS6ACLOS

Characteristics

- It distributes the support symmetrically, freeing the sternum. Ideal for patients who cannot put pressure on the pectoral area.



Adjustable axial joint. It allows defining the inclination of the sternal support from 6° to 6°.

Height adjustable side plates.

Buckle in the form of an angled finger loop adapts perfectly to the body and serves as a technical aid to facilitate fitting.

Functional and ergonomic locking tensioner. Keeps the frame in position and ensures hyperextension of the spine.

Hyperextension braces

AVANT · HYPEREXTENSION BRACE WITH SWIVELLING PELVIC BAND

Ref.: C35+AV

Characteristics

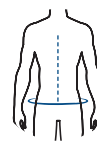
- Hyperextension orthosis made of anodised duraluminium, 20% lighter than traditional models.
- It adapts through the sternal, pelvic, lateral and posterior plates.
- It offers continuous adjustment of the lateral (height) and sternal (width) plates.
- With oscillating sternal plate and axial joint, enabling adjustment of the inclination of the sternal support every 6°.
- It has an internal swivelling pelvic plate for comfortable sitting. Possibility of locking
- Padded plates with breathable fabric for better comfort: removable and washable.
- Ergonomic-functional locking tensioner with ratier circulation system.
- Also available in short body sizes.

Indications

Vertebral compression fractures, osteoporosis, dislocations, vertebral arthritis, vertebral infectious process. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Bone metastasis. Spondyloarthrosis.



CODE	SIZE	CIRCUMF. (cm)	HEIGHT (cm)
732822	S	74 - 86	39 - 48
732820	M	84 - 98	42 - 51
732818	L	96 - 110	45 - 52
732823	XL	106 - 120	48 - 57
825842	S Short	74 - 86	37,5 - 46
732821	MC Short	84 - 98	38 - 43
732819	LC Short	96 - 110	42 - 51
732824	XLC Short	106 - 120	45 - 54



AVANT · HYPEREXTENSION BRACE WITH ADJUSTABLE PUBIC SUPPORT

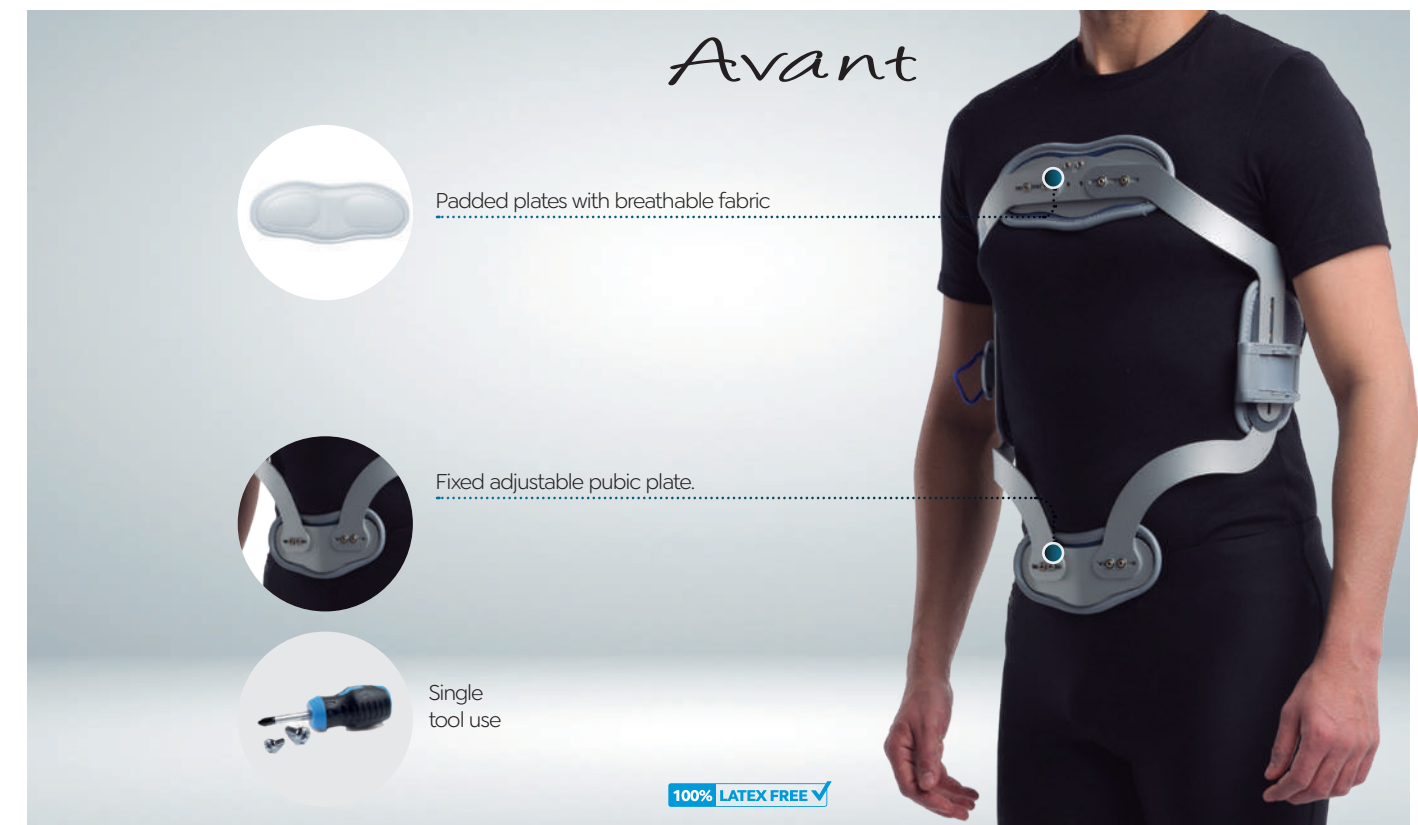
Ref.: C34AV

Characteristics

- Hyperextension orthosis made of anodised duraluminium, 20% lighter than traditional models.
- It enables continuous adjustment of the lateral, sternal and pelvic plates (height, width and pelvis), which improve adaptation to the anatomy.
- Oscillating sternal plate and adjustable fixed pubic plate.
- Padded plates with breathable fabric for better comfort: removable and washable.
- Ergonomic-functional locking tensioner with ratier circulation system.

Indications

Vertebral compression fractures, osteoporosis, dislocations, vertebral arthritis, vertebral infectious process. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Bone metastasis. Spondyloarthrosis.



CODE	SIZE	CIRCUMF (cm)	HEIGHT (cm)
734147	S	76 - 86	39 - 48
734146	M	84 - 98	42 - 51
734145	L	96 - 110	45 - 52
734148	XL	106 - 120	48 - 57





Hyperextension braces

SPINE

PRIM · HYPEREXTENSION BRACE WITH SWIVELLING PELVIC BAND

Ref.: C35PB

Characteristics

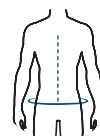
- Hyperextension orthosis made of anodised duraluminium.
- It adapts through the sternal, lateral and posterior plates.
- It enables continuous adjustment of the lateral plates (height), and sternal plates (width), for better adaptation to the anatomy.
- With oscillating sternal plate and axial joint, enabling adjustment of the inclination of the sternal support every 6°.
- It has an external swivelling pelvic band, with the possibility of sequential locking (at any point along its swivelling path), offering greater seating comfort and facilitating a certain degree of mobility.
- Also available in short body sizes.

Indications

Vertebral compression fracture, osteoporosis, dislocations, vertebral arthritis, vertebral infectious processes. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Immobilisation in case of bone metastasis. Spondyloarthrosis.



CODE	SIZE	CIRCUMF (cm)	HEIGHT (cm)
721479	S	74 - 86	39 - 48
721480	M	84 - 98	42 - 51
721481	L	96 - 110	45 - 52
721482	XL	106 - 120	48 - 57
721483	MC Short	84 - 98	38 - 43
721484	LC Short	96 - 110	42 - 51
721485	XLC Short	106 - 120	45 - 52



PRIM · HYPEREXTENSION BRACE WITH AN ADJUSTABLE TILTING PELVIC BAND

Ref.: C37B

Characteristics

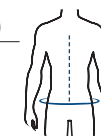
- Hyperextension orthosis made of anodised duraluminium.
- It adapts through the sternal, pelvic, lateral and posterior plates.
- It enables continuous adjustment of the lateral, sternal and pelvic plates (height, width and pelvis), for adaptation.
- Straight side straps for improved adjustability, wearability and comfort.
- Oscillating sternal plate and fixed pelvic band, tilting and adjustable at 3 points.
- Padded plates.

Indications

Vertebral compression fracture, osteoporosis, dislocations, vertebral arthritis, vertebral infectious process. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Immobilisation in case of bone metastasis. Spondyloarthrosis.



CODE	SIZE	CIRCUMF (cm)	HEIGHT (cm)
726090	S	76 - 94	43 - 50
726091	L	94 - 114	48 - 59





Hyperextension braces

SPINE

PRIM · HYPEREXTENSION BRACE WITH ADJUSTABLE PUBIC SUPPORT

Ref.: C34B

Characteristics

- Hyperextension orthosis made of anodised duraluminium.
- Rigid orthosis, designed in anodized duralumin to maintain the spine in hyperextension, limiting the anteroposterior and lateral movements.
- Ergonomic closure device to minimize the patient effort and avoid its unintentional opening.
- Continuous adjustment of the sternal, lateral and pelvic plates (width, height and pelvic), for a better fitting.
- These plates are padded to provide greater comfort to the patient.
- The sidebands are straight which improves the vertical adjustment and comfort.

Indications

Vertebral compression fracture, osteoporosis, dislocations, vertebral arthritis, vertebral infectious processes. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Immobilisation in case of bone metastasis. Spondyloarthrosis.



PRIM · CRUCIFORM HYPEREXTENSION FRAME

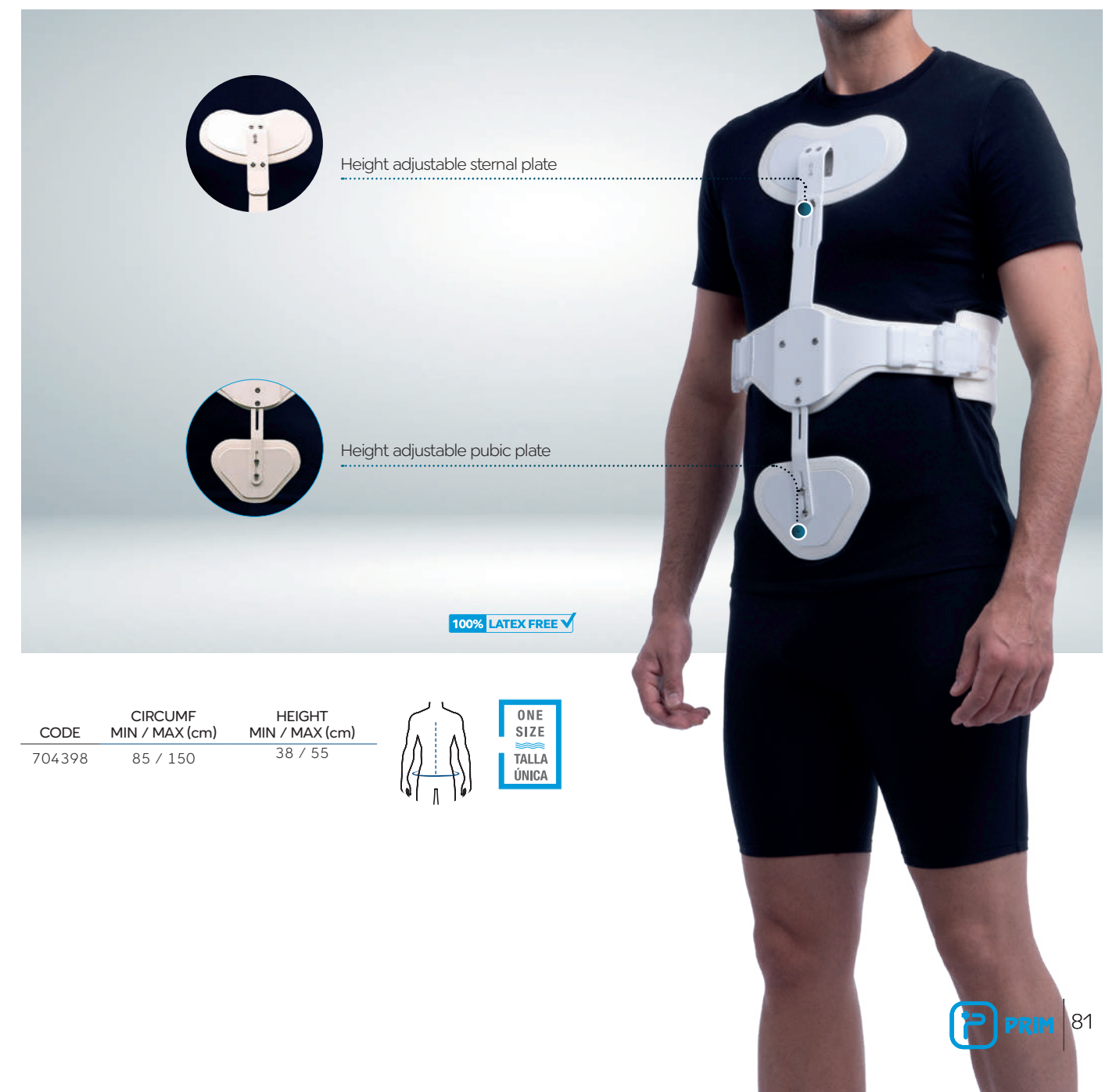
Ref.: CAMP STAR

Characteristics

- Cruciform hyperextension orthosis, designed to keep the spine in hyperextension.
- The three-point pressure system provides stability between the thoracic and lumbar areas of the spine.
- Height-adjustable sternal and pubic plates.
- The polyethylene belt can be adjusted on the inside by means of a sliding strap that can be shortened if necessary.
- Dual side closure system.
- Hinged chest plate to improve the fit to the patient's anatomy.
- The height can be adjusted without disassembling the frame.

Indications

Vertebral compression fracture, osteoporosis, dislocations, vertebral arthritis, vertebral infectious processes. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Immobilisation in case of bone metastasis. Spondyloarthrosis.



SPINE

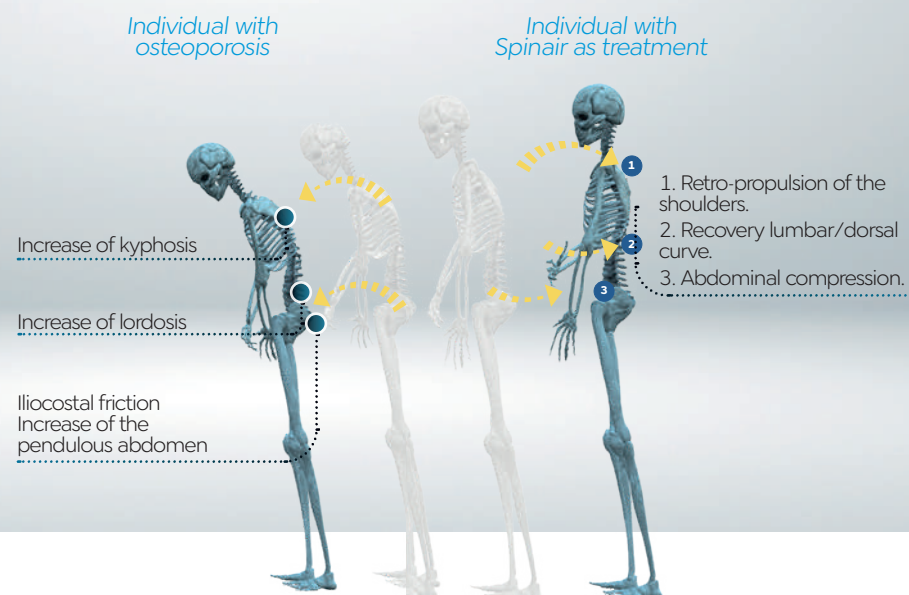


spinAir

SpinAir, establishes a traction system based on three points, which facilitates the recovery of the anatomical position of the spine in a progressive manner. It generates sufficient muscular tension to reinforce it and achieve the objective of postural and functional self-sufficiency. This allows the patient to regain mobility and freedom to carry out their daily tasks.

Mechanism of action of Spinair

The action of the orthosis consists of a reminder of correct posture based on a system of forces. The patient will progressively exercise the muscles to return to the correct position of the spine, correcting the hyperkyphosis. This "dynamic" action strengthens the muscles on a daily basis.



SPINAIR · SPINAL ORTHOSIS

Ref.: SP500

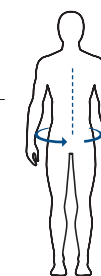
Characteristics

- Its different elements make it a complete and functional orthosis for the progressive treatment of muscular hypotonia and osteoporosis that occur as a consequence of metabolic or non-metabolic alterations that appear with age or other causes.
- Breathable and washable.

Indications

Osteoporosis, hyperkyphosis, vertebral arthritis, low back pain, spondyloarthritis.

CODE	SIZE	HIP CIRCUMF. (cm)	HEIGHT FROM S1 TO C7 (cm)
736634	S1	78 - 93	51 - 59
736632	M1	90 - 105	51 - 59
736633	M2	90 - 105	59 - 68
736630	L2	103 - 120	59 - 68
736631	L3	103 - 120	68 - 75



100% LATEX FREE

SPINAIR · ANATOMICAL CENTRAL BAND

Ref.: SP500AC

Characteristics

- Anatomically shaped extender band that allows the hip contour of the SP500 spine orthosis to be extended for patients who need it.
- With rounded shapes for increased comfort.
- It fits all sizes of the reference SP500.



CODE	HIP CIRCUMFERENCE EXTENSION
739008	For S1: up to 155 cm For M1 · M2: up to 125 cm For L2 · L3: up to 140 cm

ONE SIZE
TALLA ÚNICA

100% LATEX FREE

Flexible flaps

- For adaptation to the shoulders and neck.
- With soft padding to improve comfort.

Adjustable straps

- Adjustable for progressive correction.
- Removable and cuttable for a custom fit.
- Padded to protect your armpits
- Especially designed to leave the ribs free.

Numerical adjustment system buckle.

- Easy to use progressive numerical tensioning system in three positions.
- Level 1: Initial phase of treatment, low level of retropulsion and tension.
 - Level 2: Increases retropulsion, ideal sizes S1 and M1.
 - Level 3: Increased retropulsion for all other sizes.

"Elastic on/off" zones

Full adaptability, maximum fastening



Light and mouldable spine

Made of duraluminium, light and mouldable to adapt progressively to the whole rehabilitation process. It must be custom shaped.



NEW RIGID CORSETS
PRS666 / PRS660 / PRS661

Primspine FOCUSBRACE

*New bivalve-shaped LSO and TLSO orthoses.
Easy to fit without the need for moulds.*

Designed to limit mobility while maintaining
comfort to improve treatment adherence.

**Immobilization and comfort,
in harmony.**



See stabilization
levels on
page 80



PRIMSPINE FOCUSBRACE · RIGID THORACIC LUMBAR SACRAL ORTHOSIS (TLSO)

Ref.: PRS666

Characteristics

- Bivalve thoraco-lumbosacral brace consisting of a high-density thermoformed polyethylene rear plate with paravertebral reinforcement ribs, positioned between two thick metal stays to offer greater stabilisation and thoraco-lumbar immobilisation. Removable and mouldable using a hot air gun.
- Removable front plate made from low-density polyethylene in a pleated shape to adapt to any type of abdomen.
- It incorporates two metal mid-lateral stays, which can be removed in order to aid adaptation.
- Made from highly durable and breathable 3D fabric, with inner cotton padding to ensure comfort when it comes into contact with the skin.
- Its padded straps activate shoulder retropulsion, thereby freeing the underarm area.
- The straps have crocodile-type hook-and-loop fasteners and can be trimmed in order to adapt to the patient's anatomy.
- The rear structure overlaps the front at the sides and is secured with a hook-and-loop fastening system.
- The four elastic anteroposterior adjustment straps, combined with the unique Self-ATB buckle system, enable the tension to be distributed evenly while facilitating adjustment. Easy to fit, even for post-surgical and bed-ridden patients.
- The intra-abdominal pressure exerted by its structure corrects hyperlordosis by achieving a high degree of thoraco-lumbar stabilisation, immobilisation and unloading.

Indications

Herniated discs, osteoporosis, spondyloarthrosis, spondylolysis (with or without stability), trauma, compression fractures, degenerative disc disease, postoperative fusion and chronic muscle disease.

CODE	SIZE	FRONT /BACK	PELVIS	
		HEIGHT (cm)	CIRUMFERENCE (cm)	
828144	S	27,5 / 51	80 - 90	
828145	M	27,5 / 51	88 - 100	
828146	L	28,5 / 51	98 - 110	
828147	XL	29,5 / 51	108 - 120	
845221	XXL	31,5 / 51	118 - 130	



PRIMSPINE FOCUSBRACE · RIGID LUMBAR SACRAL ORTHOSIS (LSO) HIGH

Ref.: PRS660

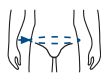
Characteristics

- Bivalve lumbosacral brace consisting of a high-density thermoformed polyethylene rear plate with paravertebral reinforcement ribs, positioned between two thick metal stays to offer greater stabilisation and lumbar immobilisation. Removable and mouldable using a hot air gun.
- The front plate, which can also be removed, is made from low-density polyethylene and has a pleated shape to adapt to any type of abdomen. It incorporates two metal mid-lateral stays, which can be removed in order to aid adaptation.
- Made from highly durable and breathable 3D fabric, with inner cotton padding to ensure comfort when it comes into contact with the skin.
- The rear structure overlaps the front at the sides and is secured with a hook-and-loop fastening system.
- The four elastic anteroposterior adjustment straps, combined with the unique Self-ATB buckle system, enable the tension to be distributed evenly while facilitating adjustment.
- Easy to fit, even for post-surgical and bed-ridden patients.
- The intra-abdominal pressure exerted by its structure corrects hyperlordosis by achieving a high degree of thoraco-lumbar stabilisation, immobilisation and unloading.

Indications

Herniated discs, osteoporosis, spondyloarthrosis, spondylolysis (with or without stability), trauma, compression fractures, degenerative disc disease, postoperative fusion and chronic muscle disease.

CODE	SIZE	FRONT /BACK HEIGHT (cm)	PELVIS CIRUMFERENCE (cm)
828136	S	27,5 - 39	80 - 90
828137	M	27,5 - 39	88 - 100
828138	L	28,5 - 39	98 - 110
828139	XL	29,5 - 39	108 - 120
845219	XXL	31,5 - 39	118 - 130



PRIMSPINE FOCUSBRACE · RIGID LUMBAR SACRAL ORTHOSIS (LSO) LOW

Ref.: PRS661

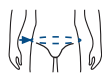
Characteristics

- Bivalve lumbosacral brace consisting of a high-density thermoformed polyethylene rear plate with paravertebral reinforcement ribs, positioned between two thick metal stays to offer greater stabilisation and lumbar immobilisation. Removable and mouldable using a hot air gun.
- The front plate, which can also be removed, is made from low-density polyethylene and has a pleated shape to adapt to any type of abdomen. It incorporates two metal mid-lateral stays, which can be removed in order to aid adaptation.
- Made from highly durable and breathable 3D fabric, with inner cotton padding to ensure comfort when it comes into contact with the skin.
- The rear structure overlaps the front at the sides and is secured with a hook-and-loop fastening system.
- The three elastic anteroposterior adjustment straps, combined with the unique Self-ATB buckle system, enable the tension to be distributed evenly while facilitating adjustment.
- Easy to fit, even for post-surgical and bed-ridden patients.
- The intra-abdominal pressure exerted by its structure corrects hyperlordosis by achieving a high degree of thoraco-lumbar stabilisation, immobilisation and unloading.

Indications

Herniated discs, osteoporosis, spondyloarthrosis, spondylolysis (with or without stability), trauma, compression fractures, degenerative disc disease, postoperative fusion and chronic muscle disease.

CODE	SIZE	FRONT /BACK HEIGHT (cm)	PELVIS CIRUMFERENCE (cm)
828140	S	19 - 28	80 - 90
828141	M	19 - 28	88 - 100
828142	L	19 - 28	98 - 110
828143	XL	19 - 28	108 - 120
845220	XXL	19 - 28	118 - 130





PRIM KNIGHT · LUMBOSACRAL BRACE (LSO)

Ref.: 632

Characteristics

- Lumbosacral orthosis made of a metal structure lined with breathable inelastic material.
- Two pairs of non-elastic straps for improved fit.
- Limits lateral and anteroposterior movement.
- High level of containment.

Indications

Protrusion or hernia, postoperative period, osteoporosis, vertebral fracture, infectious spondylitis, spondyloarthrosis. Discopathy.

CODE	SIZE	HIP CIRCUMF. (cm)	
713506	S	80 - 95	
713507	M	90 - 105	
713508	L	100 - 115	
713509	XL	110 - 125	
714617	XXL	120 - 135	

100% LATEX FREE ✓



PRIM KNIGHT DUO · LUMBOSACRAL BRACE (LSO)

Ref.: DUOK

Characteristics

- Lumbosacral orthosis made of an aluminium metal structure.
- Front composed of two stretch fabric bands that are adjusted using Velcro®.
- Better adjustment to the user's anatomy and suitable for pendulous abdomen.
- The 4 non-elastic straps provide better containment and stability.
- The brace limits the user's anteroposterior and lateral movement.

Indications

Protrusion or hernia, postoperative period, osteoporosis, vertebral fracture, infectious spondylitis, spondyloarthrosis. Discopathy.

CODE	SIZE	HIP CIRCUMF. (cm)	
719949	S	76 - 84	
719950	M	84 - 93	
719951	L	93 - 104	
719952	XL	104 - 112	
720921	XXL	112 - 130	



PRIM TAYLOR · DORSOLUMBAR BRACE (TLSO)

Ref.: 637 - 638

Characteristics

- Lumbosacral orthosis made of a metal structure lined with breathable inelastic material.
- Two pairs of non-elastic straps for improved fit.
- Limits lateral and anteroposterior movement.
- Non-elastic and padded shoulder straps, adjustable in length, can be easily adjusted to the user independently.
- 638 pendulous abdomen version.
- High level of containment.

Indications

Dorsalgia, spondylitis, spondylolisthesis, herniated disc, vertebral fracture. Scoliosis, hyperkyphosis. Postoperative

CODE 637	CODE 638	SIZE	HIP CIRCUMF. (cm)	
713514	713518	S	80 - 95	
713515	713519	M	90 - 105	
713516	713520	L	100 - 115	
713517	713521	XL	110 - 125	
714619	714620	XXL	120 - 135	

100% LATEX FREE ✓



PRIM TAYLOR DUO · DORSOLUMBAR BRACE (TLSO)

Ref.: DUOT

Characteristics

- Lumbosacral orthosis made of a four-bar aluminium metal structure.
- Front composed of two stretch fabric bands that are adjusted using Velcro®.
- Better adjustment to the user's anatomy and suitable for pendulous abdomen.
- The 4 non-elastic straps provide better containment and stability.
- Limits lateral and anteroposterior movement.
- Non-elastic and padded shoulder straps, adjustable in length, can be easily adjusted to the user independently.
- High level of containment.

Indications

Dorsalgia, spondylitis, spondylolisthesis, herniated disc, vertebral fracture. Scoliosis, hyperkyphosis. Postoperative

CODE	SIZE	HIP CIRCUMF. (cm)	
719953	S	76 - 84	
719954	M	84 - 93	
719955	L	93 - 104	
719956	XL	104 - 112	
720920	XXL	112 - 130	



Primospine

SPINE ORTHOSIS

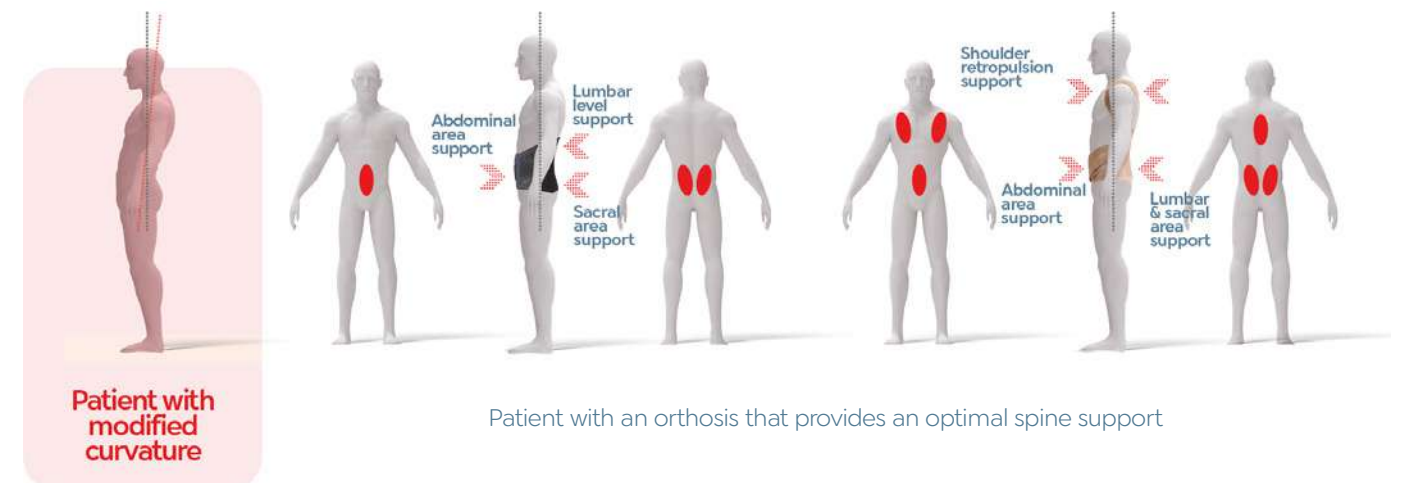
A support level for every need

A new concept in the classification of spine orthoses to facilitate individualised treatment.

The elements and materials we use in the design of each orthosis: fabrics, tensioners, stays, thermoplastics, metals, etc., as well as the shape, size and thickness we apply allows us to customise the treatment by establishing different support levels.



Factors involved in good spine support: lumbar compression, lumbar support, abdominal compression, shoulder retropulsion (at dorsal level)



Stabilisations levels

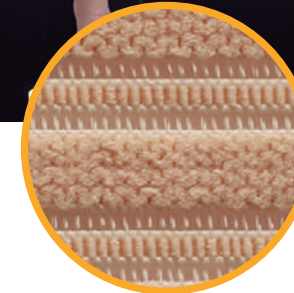
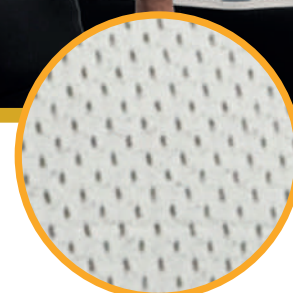


Exclusive fabrics.
Technology that cares
for your back



Capable of
adapting to
all anatomies.

The openings in the upper layer
produce a "chimney effect"
that allows the skin to breathe.



Adaptation is the secret
to comfort: A key feature
that directly affects the
level of support provided
by the orthosis and
multiplies the feeling of
comfort.

Elastic fabric, with a double
channel structure, highly
breathable, which enhances
the adaptation to the body,
providing greater compression
and multiplying the sensation
of comfort.

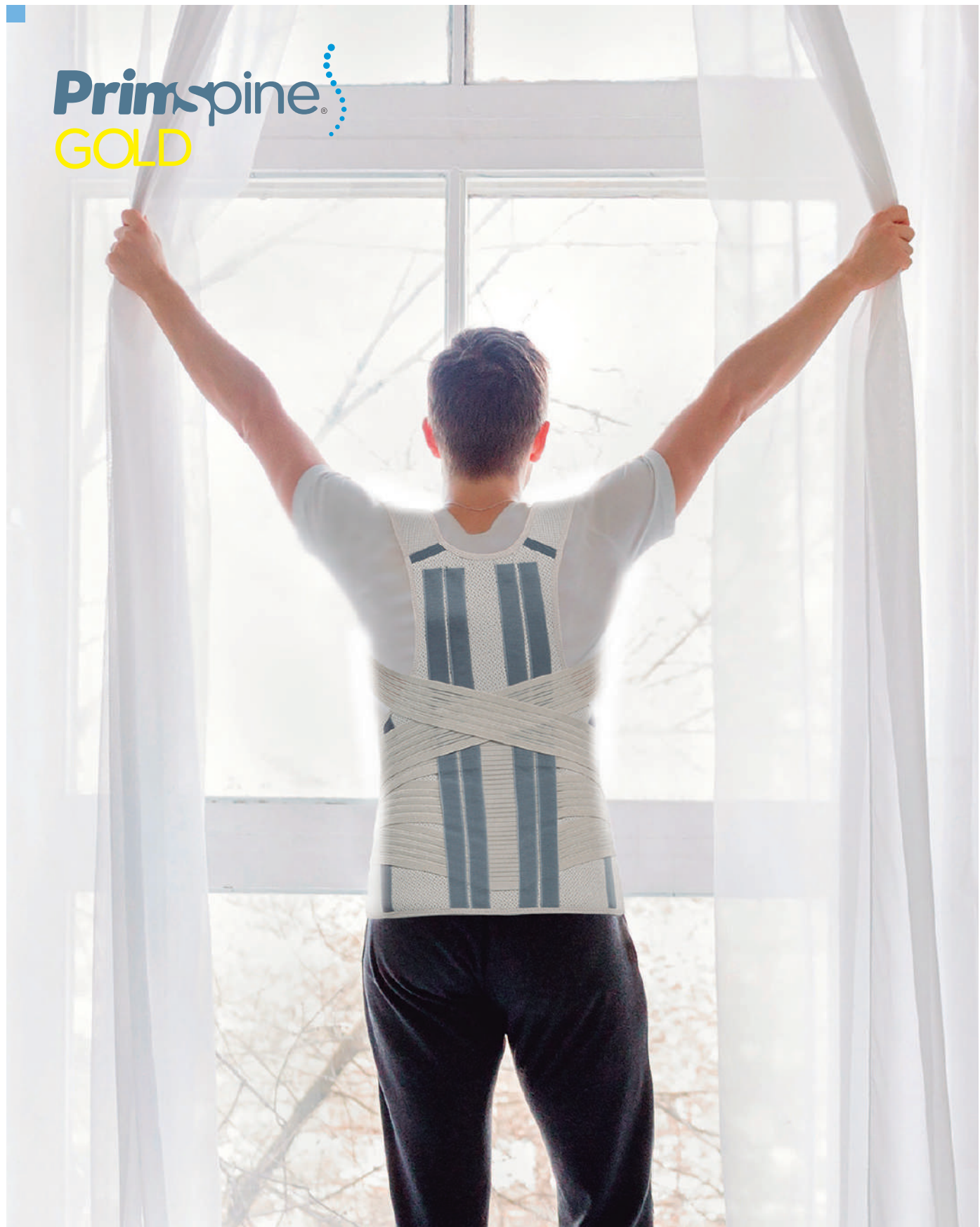
Exclusive double-channel fabric

BOOST fit

+ Adaptation
+ Compression
+ Comfort



Scan me to find out more
about our exclusive fabric



PRIMSPINE GOLD · DORSOLUMBAR BACK SUPPORT TRIPLE TENSOR & PENDULOUS ABDOMEN (Semirrigid)

Ref.: PRS646G · PRS647G (pendulous abdomen)

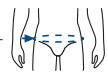
Characteristics

- Semi-rigid thoraco-lumbar support belt. Made from non-elastic, three-layer breathable fabric.
- Four steel paravertebral stays, two plastic side stays and three steel spiral stays in the abdominal area provide a high degree of stabilisation.
- Support in the abdominal area is provided by 2 spiral steel stays.
- Two tensioners with three elastics to provide increased stabilisation and optimal fit.
- With adjustable straps that activate the retropulsion of the shoulders in order to recover the curvature of the spine.
- The shoulder strap tensioner improves the position of the shoulders to recover the curvature of the spine.
- Finger loops to facilitate closure and adjustment for people with hand ailments.

Indications

Back pain, hyperkyphosis, degenerative disc processes, spondylolisthesis, spondylitis, postoperative period, osteoporosis.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm)
PRS646G			
826746	S	23 / 51	85 - 95
826747	M	23 / 51	95 - 105
826748	L	23 / 51	105 - 115
826749	XL	23 / 51	115 - 125
826750	XXL	23 / 51	125 - 135
826751	XXXL	23 / 51	135 - 145



CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm)
PRS647G			
826752	S	26 / 51	85 - 95
826753	M	26 / 51	95 - 105
826754	L	26 / 51	105 - 115
826755	XL	26 / 51	115 - 125
826756	XXL	26 / 51	125 - 135
826757	XXXL	26 / 51	135 - 145



PRIMSPINE GOLD · REINFORCED LUMBOSACRAL BACK SUPPORT

Ref.: PRS643G

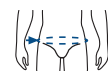
Characteristics

- Semi-rigid back support belt made from inelastic, three-layer fitContour breathable fabric.
- Four steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
- Support in the abdominal area is provided by 2 spiral steel stays.
- Four tensioners with two elastics to provide increased stabilisation and optimal fit.
- The front velcro fastener allows for a safe and customisable adjustment of the abdominal compression.
- Finger loops to facilitate closure and adjustment for people with hand ailments.

Indications

Lower back pain, lumbosciatica, spondyloarthrosis, discopathy, disc protrusion, herniated disc, osteoporosis, muscle weakness with excess weight.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm)
826741	S	23 / 35	85 - 95
826742	M	23 / 35	95 - 105
826743	L	23 / 35	105 - 115
826744	XL	23 / 35	115 - 125
826745	XXL	23 / 35	125 - 135

**PRIMSPINE GOLD · LUMBOSACRAL BACK SUPPORT. TRIPLE TENSOR**

Ref.: PRS642G

Characteristics

- Semi-rigid back support belt made from inelastic, three-layer fitContour breathable fabric.
- Two steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
- Support in the abdominal area is provided by 2 spiral steel stays.
- Two tensioners with three elastics to provide increased stabilisation and optimal fit.
- The front velcro fastener allows for a safe and customisable adjustment of the abdominal compression.
- Finger loops to facilitate closure and adjustment for people with hand ailments.

Indications

Lower back pain, lumbosciatica, spondyloarthrosis, discopathy, disc protrusion, herniated disc, osteoporosis, muscle weakness with excess weight.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm)
826736	S	23 / 33	85 - 95
826737	M	23 / 33	95 - 105
826738	L	23 / 33	105 - 115
826739	XL	23 / 33	115 - 125
826740	XXL	23 / 33	125 - 135

**PRIMSPINE GOLD · LUMBOSACRAL BACK SUPPORT. DOUBLE TENSOR**

Ref.: PRS640 G

Characteristics

- Semi-rigid back support belt made from inelastic, three-layer fitContour breathable fabric.
- Two steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
- Support in the abdominal area is provided by 2 spiral steel stays.
- Two tensioners with two elastics to provide increased stabilisation and optimal fit.
- The front velcro fastener allows for a safe and customisable adjustment of the abdominal compression.
- Finger loops to facilitate closure and adjustment for people with hand ailments.

Indications

Lower back pain, lumbosciatica, spondyloarthrosis, discopathy, disc protrusion, herniated disc, osteoporosis, muscle weakness with excess weight.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm)
826724	S	17 / 28	85 - 95
826725	M	17 / 28	95 - 105
826726	L	17 / 28	105 - 115
826727	XL	17 / 28	115 - 125
826728	XXL	17 / 28	125 - 135
826729	XXXL	17 / 28	135 - 145

**PRIMSPINE GOLD · PENDULOUS ABDOMEN LUMBOSACRAL BACK SUPPORT**

Ref.: PRS641G

Characteristics

- Pendulous abdomen semi-rigid back support belt. Made from non-elastic, three-layer fitContour breathable fabric.
- Two paravertebral steel stays, two plastic side stays, and three steel spiral stays in the abdominal area for extra support.
- Support in the abdominal area is provided by 2 spiral steel stays.
- Double elastic tensioner for increased stabilisation and optimal fit.
- The front velcro fastener allows for a safe and customisable adjustment of the abdominal compression.

Indications

Lower back pain, lumbosciatica, spondyloarthrosis, discopathy, disc protrusion, herniated disc, osteoporosis, muscle weakness with excess weight.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRUMF. (cm))
826730	S	26 / 28	85 - 95
826731	M	26 / 28	95 - 105
826732	L	26 / 28	105 - 115
826733	XL	26 / 28	115 - 125
826734	XXL	26 / 28	125 - 135
826735	XXXL	26 / 28	135 - 145





Primspine
MODULAR

PrimSpine dorsolumbar **shoulder support**

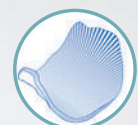


PrimSpine semi-rigid
lumbosacral **back support**

PrimSpine
lumbosacral **module**



PRIMSPINE
MODULAR
Semirigid
lumbosacral back
support



PRIMSPINE
MODULAR
Lumbosacral
module



PRIMSPINE
MODULAR
shoulder
support



Breathable
Latex-free fabric
High-frequency
technology

PRIMSPINE MODULAR · AVAILABLE OPTIONS

PRIMSPINE Semi-rigid
back support

Ref.: PRS630 (low)
Ref.: PRS631 (high)



PRIMSPINE Semi-rigid back
support with rigid lumbar
module

Ref.: PRS630 (low) + PRS650
Ref.: PRS631 (high) + PRS651



PRIMSPINE Semirigid back support
with shoulder support

Ref.: PRS630 (low) + PRS636
Ref.: PRS631 (high) + PRS636



PRIMSPINE Semi-rigid back
support with rigid lumbar
module and shoulder support

Ref.: PRS630 (low) + PRS650 + PRS636
Ref.: PRS631 (high) + PRS651 + PRS636



Primspine
MODULAR



PRIMSPINE MODULAR · SEMI-RIGID THORACOLUMBAR SHOULDER SUPPORT

Ref.: PRS636BG OS · PRS636G OS

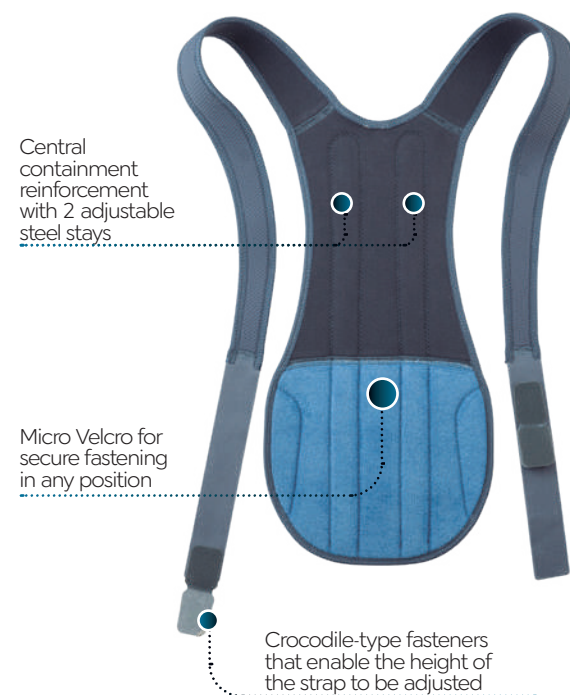
Characteristics

- Dorsolumbar shoulder support made of soft breathable fabric.
- Used in combination with the MODULAR PRIMSPINE semi-rigid back support, to make a dorsolumbar orthosis.
- With 2 steel stays as central containment reinforcement, which can be shaped to improve adjustment to the patient's anatomy.
- Padded shoulder straps that can be adjusted for a looser fit. They can be trimmed to fit the patient's height, thanks to their crocodile-type fasteners.
- Features micro velcro for easy and secure fastening to the back support.
- It can also be combined with the MODULAR PRIMSPINE MODULE to form a dorsolumbar brace.

Indications

Back pain, rehabilitation, muscle weakness, degenerative processes, incipient dorsal osteoporosis.

CODE BEIGE	CODE GREY	SIZE	RANGE / MIN MAX (cm)	
824776	824777	ONE SIZE	50 / 75	



PRIMSPINE MODULAR · LOW/HIGH LUMBOSACRAL MODULE

Ref.: PRS650 · PRS651

Characteristics

- Lumbosacral module made of high-density polyethylene with a more anatomical, functional and comfortable design.
- It can be moulded by heat to adjust it to the patient's body.
- Lined with padded fabric with a soft and breathable feel to promote comfort. Removable for washing.
- It is used in combination with the MODULAR PRIMSPINE semi-rigid back support to form a brace and maximise stabilisation in the lumbosacral area.
- Features micro velcro for easy and secure fastening to the back support.
- Removable depending on the evolution of the treatment.
- It can also be combined with the MODULAR PRIMSPINE SHOULDER SUPPORT to form a dorsolumbar brace.

Indications

Lower back pain, lumbosciatica, osteoarthritis, osteoporosis, disc protrusion, herniated disc, spondylarthrosis, spondylolysis, soft-tissue injury, post-operative recovery.

PRS650 Indicated for use with the lumbosacral back support PRS630						PRS651 Indicated for use with the lumbosacral back support PRS630						
CODE BEIGE	CODE GREY	SIZE	HIGHT cm	SIZE BACK S.	PELVIS CIRCUMFERENCE (cm)		CODE BEIGE	CODE GRIS	SIZE	HIGHT cm	SIZE BACK S.	PELVIS CIRCUMFERENCE (cm)
824778	824783	1	30	XS	70 - 80		824787	824792	1	37	XS	70 - 80
824779	824784	2	30	S - M	77 - 100		824788	824793	2	37	S - M	77 - 100
824780	824785	3	30	L	95 - 110		824790	824795	3	37	L	95 - 110
824781	824786	4	30	XL - XXL	107 - 130		824791	824796	4	37	XL - XXL	107 - 130



Elastic semi-rigid back support



SPINE

PRIMSPINE MODULAR · LUMBOSACRAL BACK SUPPORT. DOUBLE TENSIONER BAND

Ref.: PRS630G · PRS630BG (Low) PRS631G · PRS631BG (High)

Characteristics

- Semi-rigid back support belt made of “boostFit” stretch fabric, highly breathable, with a double channel structure that enhances the adaptation to the body, providing better compression and comfort.
- Its design, with double band tensioners and its 4 rear steel stays, which can be shaped and fixed with an inelastic support piece, to provide a high degree of stability and lumbar containment.
- Specially designed for patients with a waist-hip difference.
- It also has a foam lumbar plate that provides heat and comfort to the area and can be removed when not required.
- Micro velcro fastening for a secure fit.
- As positioning and adjustment aids, it includes areas for fastening the tensioners and anterior finger loops to facilitate adaptation in cases of osteoarthritis of the hands or other disorders.
- It uses seamless, “high-frequency technology”, which promotes discretion and comfort.

Indications

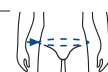
Lower back pain, lumbosciatica, osteoarthritis, incipient osteoporosis, osteomalacia, disc protrusion, post-operative recovery, muscle weakness, sprain.

PRS631 (High)

BEIGE PRS631BG	GREY PRS631G	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMFERENCE (cm)
824759	824765	XS	20 / 30	70 - 80
824760	824766	S	20 / 30	77 - 90
824761	824767	M	20 / 30	87 - 100
824762	824768	L	20 / 30	95 - 110
824763	824769	XL	20 / 30	107 - 120
824764	824770	XXL	20 / 30	117 - 130
845217	845218	XXXL	20 / 30	128 - 145

PRS630 (Low)

BEIGE PRS630BG	GREY PRS630G	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMFERENCE (cm)
824746	824752	XS	17 / 26	70 - 80
824747	824753	S	17 / 26	77 - 90
824748	824755	M	17 / 26	87 - 100
824749	824756	L	17 / 26	95 - 110
824750	824757	XL	17 / 26	107 - 120
824751	824758	XXL	17 / 26	117 - 130
845215	845216	XXXL	17 / 26	128 - 145



PRIMSPINE CARE+ · LUMBOSACRAL BACK SUPPORT. DOUBLE CRISS-CROSS TENSIONER. (Semi-rigid)

Ref.: PRS620BG · PRS620G

Characteristics

- Semi-rigid back support belt made of “boostFit” stretch fabric, highly breathable, with a double channel structure that enhances the adaptation to the body, providing better compression and comfort.
- It has 4 thick stays and double criss-cross tensioner in the lumbar area with front fastening, providing stability and better containment.
- It also has a foam lumbar plate that provides heat and comfort to the area and can be removed when not required.
- Micro velcro fastening for a secure fit, and front finger loops to facilitate adaptation in cases of osteoarthritis in the hands or other disorders.
- It uses seamless, “high-frequency technology”, which promotes discretion and comfort.

Indications

Moderate lower back pain, moderate lumbosciatica, rehabilitation, muscle weakness, strains, sprains, early-stage degenerative spinal column processes, disc protrusion.

BEIGE PRS620BG	GREY PRS620G	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMFERENCE (cm)
824727	824733	XS	17 / 26	70 - 80
824728	824734	S	17 / 26	77 - 90
824729	824735	M	17 / 26	87 - 100
824730	824736	L	17 / 26	95 - 110
824731	824737	XL	17 / 26	107 - 120
824732	824738	XXL	17 / 26	117 - 130



PRIMSPINE CARE · LUMBOSACRAL BACK SUPPORT. (Semi-rigid)

Ref.: PRS610BG · PRS610G

Characteristics

- Semi-rigid back support belt made of “boostFit” stretch fabric, highly breathable, with a double channel structure that enhances the adaptation to the body, providing better compression and comfort.
- It has a rear crossover for greater support and 4 thick stays, which provide great containment in the lumbar area.
- The lumbar crossover is the most suitable system when a high degree of support is required in a specific area.
- Micro velcro fastening for a secure fit, and front finger loops to facilitate adaptation in cases of osteoarthritis in the hands or other disorders.
- It uses seamless, “high-frequency technology”, which promotes discretion and comfort.

Indications

Mild lower back pain, muscle weakness, mild lumbosciatica.

BEIGE PRS610BG	GREY PRS610G	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMFERENCE (cm)
824713	824719	XS	17 / 26	70 - 80
824714	824720	S	17 / 26	77 - 90
824715	824721	M	17 / 26	87 - 100
824716	824722	L	17 / 26	95 - 110
824717	824723	XL	17 / 26	107 - 120
824718	824724	XXL	17 / 26	117 - 130



SPINE

Elastic back support PRIM MAX

PRIM MAX · DORSOLUMBAR BACK SUPPORT

Ref.: 6037G · 6037BG

Characteristics

- Front parts made with seamless technology.
- Support systems that facilitate placement and fitting.
- Micro Velcro for secure closure and fastening.

Indications

Lumbago, Lumbosciatic, Lumbocruralgia, Discartrosis, Disc disease, Osteoporosis, Osteomalacia, Postoperative disk herniation.



GREY 6037G	BEIGE 6037BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
731693	731687	XS	23 / 55	75 - 85
731691	731685	S	23 / 55	85 - 95
731690	731684	M	23 / 55	95 - 105
731689	731683	L	23 / 55	105 - 115
731692	731686	XL	23 / 55	115 - 125
731694	731688	XXL	23 / 55	125 - 135

100% LATEX FREE ✓



PRIM MAX · HIGH LUMBOSACRAL BACK SUPPORT

Ref.: 6035G · 6035BG

Characteristics

- Front parts made with seamless technology.
- Support systems that facilitate placement and fitting.
- Micro Velcro for secure closure and fastening.
- Its paravertebral steel stays ensure maximum containment.

Indications

Lumbago, Lumbosciatic, Lumbocruralgia, Discartrosis, Disc disease, Osteoporosis, Osteomalacia, Postoperative disk herniation.



GREY 6035G	BEIGE 6035BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
731681	731675	XS	23/35	75 - 85
731679	731673	S	23/35	80 - 95
731678	731672	M	23/35	90 - 105
731677	731671	L	23/35	100 - 115
731680	731674	XL	23/35	110 - 125
731682	731676	XXL	23/35	120 - 135

100% LATEX FREE ✓



PRIM MAX · MEDIUM LUMBOSACRAL BACK SUPPORT

Ref.: 6033G · 6033BG

Characteristics

- Front parts made with seamless technology.
- Support systems that facilitate placement and fitting.
- Micro Velcro for secure closure and fastening.
- Its paravertebral steel stays ensure maximum containment.

Indications

Lumbago, Lumbosciatic, Lumbocruralgia, Discartrosis, Disc disease, Osteoporosis, Osteomalacia, Postoperative disk herniation.



GREY 6033G	BEIGE 6033BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
731669	731663	XS	23/35	75 - 85
731667	731661	S	23/35	80 - 95
731666	731660	M	23/35	90 - 105
731665	731659	L	23/35	100 - 115
731668	731662	XL	23/35	110 - 125
731670	731664	XXL	23/35	120 - 135

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PRIM MAX · LOW LUMBOSACRAL BACK SUPPORT

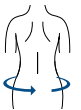
Ref.: 6032G · 6032BG

Characteristics

- Front parts made with seamless technology.
- Support systems that facilitate placement and fitting.
- Micro Velcro for secure closure and fastening.
- Its paravertebral steel stays ensure maximum containment.

Indications

Lumbago, Lumbosciatic, Lumbocruralgia, Discartrosis, Disc disease, Osteoporosis, Osteomalacia, Postoperative disk herniation.



GREY 6032G	BEIGE 6032BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
731657	731651	XS	20/28	75 - 85
731655	731649	S	20/28	80 - 95
731654	731648	M	20/28	90 - 105
731653	731647	L	20/28	100 - 115
731656	731650	XL	20/28	110 - 125
731658	731652	XXL	20/28	120 - 135

100% LATEX FREE ✓



**CAMP ONE · HIGH LUMBOSACRAL BACK SUPPORT**

Ref.: 533PG

Characteristics

- Low-stretch, breathable fabric.
- Reinforced with 8 flexible vertical stays, 2 spiral stays in the front, inguinal and back area, and 2 malleable paravertebral stays to provide enhanced stabilisation and comfort.
- With 5 elastic tensioners for increased support and compression.
- The exclusive “Self-ATB Buckle System” provides uniform pressure distribution.

Indications

Lower back pain, lumbosciatica, herniated disc, muscle weakness or atony, postoperative recovery from lumbar surgery, arthritis, lumbar osteoarthritis.



CODE	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822779	XXS	23/38	60 - 70
822780	XS	23/38	70 - 80
822444	S	23/38	80 - 90
822445	M	23/38	90 - 100
822446	L	23/38	100 - 110
822447	XL	23/38	110 - 120
822448	XXL	23/38	120 - 130



100% LATEX FREE ✓

**CAMP ONE · MEDIUM LUMBOSACRAL BACK SUPPORT**

Ref.: 532PG

Characteristics

- Low-stretch, breathable fabric.
- Reinforced with 8 flexible vertical stays, 2 spiral stays in the front, inguinal and back area, and 2 malleable paravertebral stays to provide enhanced stabilisation and comfort.
- With 5 elastic tensioners for increased support and compression.
- The exclusive “Self-ATB Buckle System” provides uniform pressure distribution.

Indications

Lower back pain, lumbosciatica, herniated disc, muscle weakness or atony, postoperative recovery from lumbar surgery, arthritis, lumbar osteoarthritis.



CODE	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822778	XS	20/33	70 - 80
822439	S	20/33	80 - 90
822440	M	20/33	90 - 100
822441	L	20/33	100 - 110
822442	XL	20/33	110 - 120
822443	XXL	20/33	120 - 130



100% LATEX FREE ✓

**CAMP ONE · LOW LUMBOSACRAL BACK SUPPORT**

Ref.: 531PG

Characteristics

- Low-stretch, breathable fabric.
- Reinforced with 8 flexible vertical stays, 2 spiral stays in the front, inguinal and back area, and 2 malleable paravertebral stays to provide enhanced stabilisation and comfort.
- With 5 elastic tensioners for increased support and compression.
- The exclusive “Self-ATB Buckle System” provides uniform pressure distribution.

Indications

Lower back pain, lumbosciatica, herniated disc, muscle weakness or atony, postoperative recovery from lumbar surgery, arthritis, lumbar osteoarthritis.



CODE	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822434	S	20/28,5	80 - 90
822435	M	20/28,5	90 - 100
822436	L	20/28,5	100 - 110
822437	XL	20/28,5	110 - 120
822438	XXL	20/28,5	120 - 130



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ELCROSS LUX · LUMBOSACRAL BACK SUPPORT FOR PENDULOUS ABDOMEN

Ref.: 3134BG

Characteristics

- Semi-rigid lumbosacral back support for pendulous abdomen, made from two different base materials. The rear base material is composed of a two-layer Lycra fabric on the outside and Lycra with carbon fibre fabric on the inside.
- The rest of the support belt has the two-layer Lycra fabric on both sides.
- The orthosis has elastic tensioners to increase the support if required.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthritis, postoperative recovery.



Resistex® Carbon is a technological yarn with unique technical characteristics, obtained by combining textile fibres with a continuous filament of conductive material based on activated carbon.



Antistatic
Thermoregulator
Protective (UV, static energy)

100% LATEX FREE

CODE	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822414	S	26 / 28	85 - 105
822415	M	26 / 28	95 - 105
822416	L	26 / 28	105 - 115
822417	XL	26 / 28	115 - 125
822418	XXL	26 / 28	125 - 135



ELCROSS LUX · HIGH LUMBOSACRAL BACK SUPPORT

Ref.: 3133G · 3133BG

Characteristics

- Lumbosacral back support made from two different base materials. The rear base material is composed of a two-layer Lycra fabric on the outside and Lycra with carbon fibre fabric on the inside.
- The rest of the support belt has the two-layer Lycra fabric on both sides.
- The orthosis has elastic tensioners to increase the support if required.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthritis, postoperative recovery.



Resistex® Carbon is a technological yarn with unique technical characteristics, obtained by combining textile fibres with a continuous filament of conductive material based on activated carbon.



Antistatic
Thermoregulator
Protective (UV, static energy)

100% LATEX FREE

GREY 3133G	BEIGE 3133BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822429	822409	S	23 / 33	85 - 95
822430	822410	M	23 / 33	95 - 105
822431	822411	L	23 / 33	105 - 115
822432	822412	XL	23 / 33	115 - 125
822433	822413	XXL	23 / 33	125 - 135



ELCROSS LUX · LOW LUMBOSACRAL BACK SUPPORT

Ref.: 3131BG

Characteristics

- Lumbosacral back support made from two different base materials. The rear base material is composed of a two-layer Lycra fabric on the outside and Lycra with carbon fibre fabric on the inside.
- The rest of the support belt has the two-layer Lycra fabric on both sides.
- The orthosis has elastic tensioners to increase the support if required.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthritis, postoperative recovery.



Resistex® Carbon is a technological yarn with unique technical characteristics, obtained by combining textile fibres with a continuous filament of conductive material based on activated carbon.



Antistatic
Thermoregulator
Protective (UV, static energy)

100% LATEX FREE

CODE	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822399	S	14 / 19	85 - 95
822400	M	14 / 19	95 - 105
822401	L	14 / 19	105 - 115
822402	XL	14 / 19	115 - 125
822403	XXL	14 / 19	125 - 135



ELCROSS LUX · MEDIUM LUMBOSACRAL BACK SUPPORT

Ref.: 3132G · 3132BG

Characteristics

- Lumbosacral back support made from two different base materials. The rear base material is composed of a two-layer Lycra fabric on the outside and Lycra with carbon fibre fabric on the inside.
- The rest of the support belt has the two-layer Lycra fabric on both sides.
- The orthosis has elastic tensioners to increase the support if required.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthritis, postoperative recovery.



Resistex® Carbon is a technological yarn with unique technical characteristics, obtained by combining textile fibres with a continuous filament of conductive material based on activated carbon.



Antistatic
Thermoregulator
Protective (UV, static energy)

100% LATEX FREE

GREY 3132G	BEIGE 3132BG	SIZE	FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
822424	822404	S	19 / 28	85 - 95
822425	822405	M	19 / 28	95 - 105
822426	822406	L	19 / 28	105 - 115
822427	822407	XL	19 / 28	115 - 125
822428	822408	XXL	19 / 28	125 - 135



Inelastic semi-rigid back supports CAMP XXI

CAMP XXI · DORSOLUMBAR BACK SUPPORT

Ref.: 437B · 437TB

Characteristics

- Semi-rigid dorsolumbar back support made of breathable inelastic fabric.
- 437B - 2 steel stays to provide greater containment.
- 437TB - 4 steel stays to provide greater containment.
- 4 non-elastic straps and laces.
- Shoulder straps with tensioners that activate the retro-propulsion of the shoulder.
- High level of containment.

Indications

Dorsalgia, hyperkyphosis, degenerative disc processes, spondylolisthesis, spondylitis, postoperative period, osteoporosis.

			FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
437	437TB	SIZE		
726449	726455	S	23 / 51	80 - 95
726450	726456	M	23 / 51	90 - 105
726451	726457	L	23 / 51	100 - 115
726452	726458	XL	23 / 51	110 - 125
726453	726459	XXL	23 / 51	120 - 135



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CAMP XXI · HIGH SEMI-RIGID BACK SUPPORTS

Ref.: 433B

Characteristics

- Semi-rigid lumbosacral back support belt made of breathable non-elastic fabric.
- 2 steel stays to provide greater containment.
- 2 non-elastic straps and laces.
- Designed for people of short stature when the location of the injury requires it.
- High level of containment.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthrosis, postoperative period.

			FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
CODE	SIZE			
726430	XS		25 / 32	70 - 85
726431	S		25 / 32	80 - 95
726432	M		25 / 32	90 - 105
726433	L		25 / 32	100 - 115
726434	XL		25 / 32	110 - 125
726435	XXL		25 / 32	120 - 135



100% LATEX FREE ✓

CAMP XXI · LOW SEMI-RIGID BACK SUPPORT

Ref.: 432B

Characteristics

- Semi-rigid lumbosacral back support belt made of breathable non-elastic fabric.
- 2 steel stays to provide greater containment.
- 2 non-elastic straps and laces.
- Designed for people of short stature when the location of the injury requires it.
- High level of containment.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthrosis, postoperative period.

			FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
CODE	SIZE			
726424	XS		20 / 28	70 - 85
726425	S		20 / 28	80 - 95
726426	M		20 / 28	90 - 105
726427	L		20 / 28	100 - 115
726428	XL		20 / 28	110 - 125
726429	XXL		20 / 28	120 - 135



100% LATEX FREE ✓

CAMP XXI · LOW SEMI-RIGID BACK SUPPORTS FOR PENDULOUS ABDOMEN

Ref.: 434B (pendulous abdomen)

Characteristics

- Semi-rigid lumbosacral back support belt made of breathable non-elastic fabric.
- 2 steel stays to provide greater containment.
- 2 non-elastic straps and laces.
- Lateral fastening to maintain the abdomen in position.
- Designed for people of short stature when the location of the injury requires it.
- High level of containment.

Indications

Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthrosis, postoperative period.

			FRONT / BACK HEIGHT (cm)	CIRUMFERENCE (cm)
CODE	SIZE			
726436	XS		31 / 32	70 - 85
726437	S		31 / 32	80 - 95
726438	M		31 / 32	90 - 105
726439	L		31 / 32	100 - 115
726440	XL		31 / 32	110 - 125
726441	XXL		31 / 32	120 - 135



100% LATEX FREE ✓





**PRIMSPINE LABORAL · LUMBOSACRAL
BACK SUPPORT (Semi-rigid)**

Ref.: PRS625N

Characteristics

- Containment belt for work, made of breathable elastic lycra tulle, with a velcro front fastening.
- Rear support consisting of 4 stays that provide greater stability in the lumbar region. Plus 2 inguinal reinforcement stays.
- Duo Control system with a double tensioning band lets you adjust the lumbar support in line with your work-related needs.
- It has non-slip inner bands.
- It can be fitted with shoulder straps for greater safety (supplied separately as an accessory. Reference: PRS6ATR OS - CODE: 825349).

Indications

Lower back pain, lumbar containment.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMF. (cm)
824739	XS	15 / 24	75 - 85
824740	S	15 / 24	85 - 95
824741	M	15 / 24	95 - 105
824742	L	15 / 24	105 - 115
824743	XL	15 / 24	115 - 125
824744	XXL	15 / 24	125 - 135
824745	XXXL	15 / 24	135 - 150

Primspine
LABORAL



Breathable
Latex-free fabric



**PRIMSPINE LABORAL+ · LUMBOSACRAL
BACK SUPPORT (Semi-rigid)**

Ref.: PRS635N

Characteristics

- Containment belt for work, made of breathable monofilament stretch fabric offering great compression, with a Velcro front fastening.
- Rear support consisting of 4 steel stays that provide greater containment in the lumbar region. Reinforced with 2 inguinal stays.
- Duo Control system with a double tensioning band lets you adjust the lumbar support in line with your work-related needs.
- Handles on the fastening and on each tensioner for easy fitting.
- It incorporates internal padded back straps to maximise comfort.

Indications

Lower back pain, lumbar containment.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	PELVIS CIRCUMF. (cm)
824771	S	17 / 26	85 - 95
824772	M	17 / 26	95 - 105
824773	L	17 / 26	105 - 115
824774	XL	17 / 26	115 - 125
824775	XXL	17 / 26	125 - 135

Primspine
LABORAL



Breathable
Latex-free fabric



Support-protection back supports *Primspine*

PRIMSPINE MOVE+ • BACK SUPPORT

Ref.: PRS606

Characteristics

- Lumbosacral back support made from breathable monofilament to keep the skin dry and free from moisture caused by perspiration.
- With two plastic stays to provide stability in the lumbar area.
- Incorporates a velcro-type front closure to allow adjustments to the abdominal compression.

Indications

Mild to moderate lower back pain, postoperative and postpartum recovery, muscle weakness, early stage degenerative processes.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)
827216	S	24/24	75-95
827217	M	24/24	95-115
827218	L	24/24	115-130
827219	XL	24/24	130-140



PRIMSPINE MOVE+ • REINFORCED BACK SUPPORT

Ref.: PRS607

Characteristics

- Lumbosacral back support made of dense elastic fabric.
- With four plastic stays for enhanced support in the lumbar area.
- Incorporates a velcro-type front closure to allow adjustments to the abdominal compression.
- Anatomically shaped design with a narrower front for improved comfort.

Indications

Mild to moderate lower back pain, minor injuries, preventative care during work or sporting activities involving strain on the lower back region.

CODE	SIZE	FRONT / BACK HEIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)
827220	S	14 / 24	70 - 90
827221	M	14 / 24	90 - 120
827222	L	14 / 24	120 - 140





PRIMSPINE BANDS · BACK SUPPORT WITH 4 BANDS

Ref.: PRS604BG

Characteristics

- Band made of breathable stretch fabric, soft and pleasant to the touch.
- Four straps that adapt to the different areas of the abdomen, providing better comfort and compression.
- Its wide micro velcro fastening area allows for a secure and individualised fit.
- It uses "high frequency technology" for a 100% seamless design, more comfortable and better for the skin.

Indications

Mild lower back pain, muscle strain, containment eventration, postoperative and postpartum.

CODE	SIZE	HIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)	
824707	S	32	70 - 90	
824708	M	32	90 - 110	
824709	L	32	110 - 130	
824712	XL	32	130 - 145	



High-frequency technology



Breathable Latex-free fabric



PRIMSPINE BANDS · BACK SUPPORT WITH 3 BANDS

Ref.: PRS603BG

Characteristics

- Band made of breathable stretch fabric, soft and pleasant to the touch.
- Three straps that adapt to the different areas of the abdomen, providing better comfort and compression.
- Its wide micro velcro fastening area allows for a secure and individualised fit.
- It uses "high frequency technology" for a 100% seamless design, more comfortable and better for the skin.

Indications

Mild lower back pain, muscle strain, containment eventration, postoperative and postpartum.

CODE	SIZE	HIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)	
824703	S	24	70 - 90	
824704	M	24	90 - 110	
824705	L	24	110 - 130	
824706	XL	24	130 - 145	



High-frequency technology



Breathable Latex-free fabric



PRIMSPINE BANDS · BACK SUPPORT WITH 2 BANDS

Ref.: PRS602BG

Characteristics

- Band made of breathable stretch fabric, soft and pleasant to the touch.
- Dual straps that adapt to the different areas of the abdomen, providing better comfort and compression.
- Its wide micro velcro fastening area allows for a secure and individualised fit.
- It uses "high frequency technology" for a 100% seamless design, more comfortable and better for the skin.
- It is designed both for abdominal and costal injuries.

Indications

Containment of mild or moderate eventrations. Postoperative and postpartum abdominal containment.

CODE	SIZE	HIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)	
824699	S	16	70 - 90	
824700	M	16	90 - 110	
824701	L	16	110 - 130	
824702	XL	16	130 - 145	



High-frequency technology



Breathable Latex-free fabric



Light compression bands PrimSpine

PRIMSPINE MOVE · COTTON BAND BACK SUPPORT

Ref.: PRS600

Characteristics

- Closed stockinette support made from knitted fabric.
- Adapts perfectly to all anatomies, achieving maximum discretion.
- Offers optimum freedom of movement.

Indications

Mild lumbago, muscle weakness, lower back pain, postoperative and postpartum recovery

CODE	SIZE	HIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)	
825407	XS	26	65 - 75	
825408	S	29	75 - 95	
825409	M	29	95 - 115	
825410	L	29	115 - 130	



PRIMSPINE MOVE · OPEN COTTON BAND

Ref.: PRS601

Characteristics

- Open tube-type back-support belt made of jersey fabric with warm, skin-friendly cotton fibres.
- Provides optimal compression and allows the patient to move freely and comfortably.
- Front opening with Velcro®-type fastening for a custom fit.

Indications

Mild lumbago, muscle weakness, lower back pain, postoperative and postpartum recovery

CODE	SIZE	HIGHT (cm)	ABDOMEN CIRCUMFERENCE (cm)	
825411	S	26	75 - 95	
825412	M	29	95 - 115	
825413	L	29	115 - 130	



Maternity back support

The forces exerted by the **PrimSpine MAMMY** brace restore the intervertebral spaces, relieving compression on the sciatic nerve. It raises the abdomen and relieves the weight of the lumbar region

Normal lordotic curve

Increased lordotic curve

Pelvic anteversion

Hyperlordosis in pregnancy

PRIM SPINE · MATERNITY BACK SUPPORT

Ref.: PRS615BG OS · PRS615G OS

Characteristics

- Front anatomical band made of breathable, soft and light velour, which raises the abdomen, relieving the feeling of heaviness in the pelvic area.
- It incorporates “boostFit” breathable stretch fabric, with a double channel structure that improves adaptation to the body, providing better compression and comfort.
- 2 lumbar containment stays that support the spine and improve posture, relieving back pain.
- 2 lateral tensioners that can be adjusted to unload pressure depending on the needs of the mother-to-be.
- It uses seamless, “high-frequency technology”, which promotes discretion and comfort.
- With help guides for the correct fitting of the belt in each pregnancy stage.

Indications

Mild to moderate lower back pain during pregnancy.

CODE	COLOUR	FRONT / BACK HEIGHT (cm)	MAX/Min CIRCUMFERENCE (cm)	ONE SIZE FITS ALL TALLA ÚNICA
824725	BEIGE	7 / 13	90 / 115	
824726	GREY	7 / 13	90 / 115	



Shoulder support



ELCROSS LUX · SHOULDER SUPPORT

Ref.: 3138BG

Characteristics

- Orthosis made of breathable double layer lycra material.
- On its inner rear side, it uses carbon fibre with Resistex® Carbon technology, especially developed to offer to the patient maximum comfort and breathability.
- Maintains the spine in anatomical position, avoiding incorrect and/or kyphotic positions
- It has two rear stays that help to improve postural correction.
- Its braces promote retropulsion of the shoulders and are reinforced with crossed elastic straps in the dorsal area, ensuring adequate correction.

Indications

Posture reminder. Minor dorsal injury.

CODE	SIZE	UNDER CHEST CIRCUMFERENCE (cm)	
822419	S	70 - 80 cm	
822420	M	80 - 90 cm	
822421	L	90 - 100 cm	
822422	XL	100 - 110 cm	
822423	XXL	110 - 120 cm	



PRIMSPINE BALANCE · SHOULDER SUPPORT

Ref.: PRS335

Characteristics

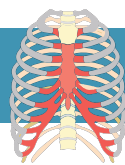
- Orthosis made of breathable monofilament stretch fabric.
- Designed with progressive traction technology, PRIMSPINE BALANCE induces shoulder retraction, helping to restore straight posture gradually and comfortably.
- Acts as a postural reminder for patients with functional kyphosis or poor posture habits.
- Repositionable armpit pads for maximum comfort.
- Its Lightweight materials with high skin tolerance, allow prolonged use with no discomfort and complete freedom of movement.
- Ergonomic and discreet design Easy to adjust and adapt to the patient's anatomy.

Indications

Prevention of postural disorders in adolescents and adults. Mild postural kyphosis. Postural fatigue in sedentary users. Complement to postural re-education and physiotherapy programmes.

CODE	SIZE	UNDER CHEST CIRCUMFERENCE (cm)	
846738	S	75 - 93	
846739	M	88 - 107	
846740	L	102 - 120	





Thoracic protectors Ecoprim



Adjustable straps

Ergonomic handles

Crocodile-type Velcro® fastener

ECOPRIM3 · CHEST PROTECTOR

Ref.: ECOPRIM3

Characteristics

- High support vest to stabilize the chest after cardiac surgery, which allows normal breathing and cushion the impact by acting when the patient coughs.
- Ease of adjustment to suit all patients.
- Made of breathable and washable materials.
- Ergonomic handles (made of ABC) to provide a more comfortable and effective fit.
- Double-sided velvet.

Indications

Recommended to be used at least during one month after surgery

Benefits of proper placement and use for the speedy recovery



1. Place Ecoprim3 as a vest, introducing arms through the straps.
2. With the closed clip straps, adjust its length so that the chest strap is just below the armpits.*
3. Adjust the gap between the rings (5-10 cm.), tightening the chest strap with side Velcro. The distance should allow the patient to grab the ring with one hand, without them reach together.*
4. Place the tape central to patient access to the rings be simple at all time.*

* Cut off the excess fabric, if necessary.

CODE	SIZE
727491	One Size

ONE
SIZE
TALLA
ÚNICA



The straps pass over and under the breasts, ensuring a precise fit and allowing correct regulation of the compression level

Push-and-click buckles for rapid opening

The central pad protects the wound

female
Ecoprim

Straps that ensure a precise fit and allow correct regulation of the compression level

Side pads that rest on the pectoral muscles

Push-and-click buckles for rapid opening

unisex
Ecoprim

ECOPRIM · CONTINUOUS COMPRESSION THORACIC PROTECTOR. FEMALE

Ref.: ECOPRIMCCM

Characteristics

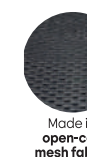
- Ecoprim continuous compression thoracic protector specially designed for women.
- Provides compression to the thorax without affecting the breasts so that patients can lead a normal life during the recovery period.
- The central pad protects the wound from any unwanted pressure or chafing.
- The straps go around the breasts, leaving them free from pressure and constraint at all times while ensuring the necessary compression is applied to the chest.
- Intuitive waistcoat design – easy for the patient to put on and take off.
- Padded sections simultaneously cushion and compress for enhanced comfort.
- The central buckles are positioned over the central pad to avoid any possible contact with the wound.

Indications

Recovery period after cardiac or thoracic surgery.

100% LATEX FREE ✓

CODE	SIZE	CHEST CIRCUMFER. (cm)
839777	1	75 - 105
839778	2	105 - 135



Made in open-cell mesh fabric



Breathable



Adaptable to the patient's anatomy



Elasticated and non-elastic materials for optimal fit

ECOPRIM · CONTINUOUS COMPRESSION THORACIC PROTECTOR. UNISEX

Ref.: ECOPRIMCCU

Characteristics

- Ecoprim unisex continuous compression thoracic protector.
- Provides compression to the thorax, allowing patients to lead a normal life during the recovery period.
- Can be used by both men and women.
- The two side pads sit on the pectoral muscles, leaving the area around the wound free.
- Intuitive waistcoat design – easy for the patient to put on and take off.
- Padded sections simultaneously cushion and compress for enhanced comfort.
- Fastens with two central buckles positioned over the side pads, preventing them from coming into contact with the patient or exerting any form of pressure on the wound.

Indications

Recovery period after cardiac or thoracic surgery.

100% LATEX FREE ✓

CODE	SIZE	CHEST CIRCUMFER. (cm)
839779	1	70 - 100
839781	2	100-130



PRIM · I.M.O. SOMI COLLAR

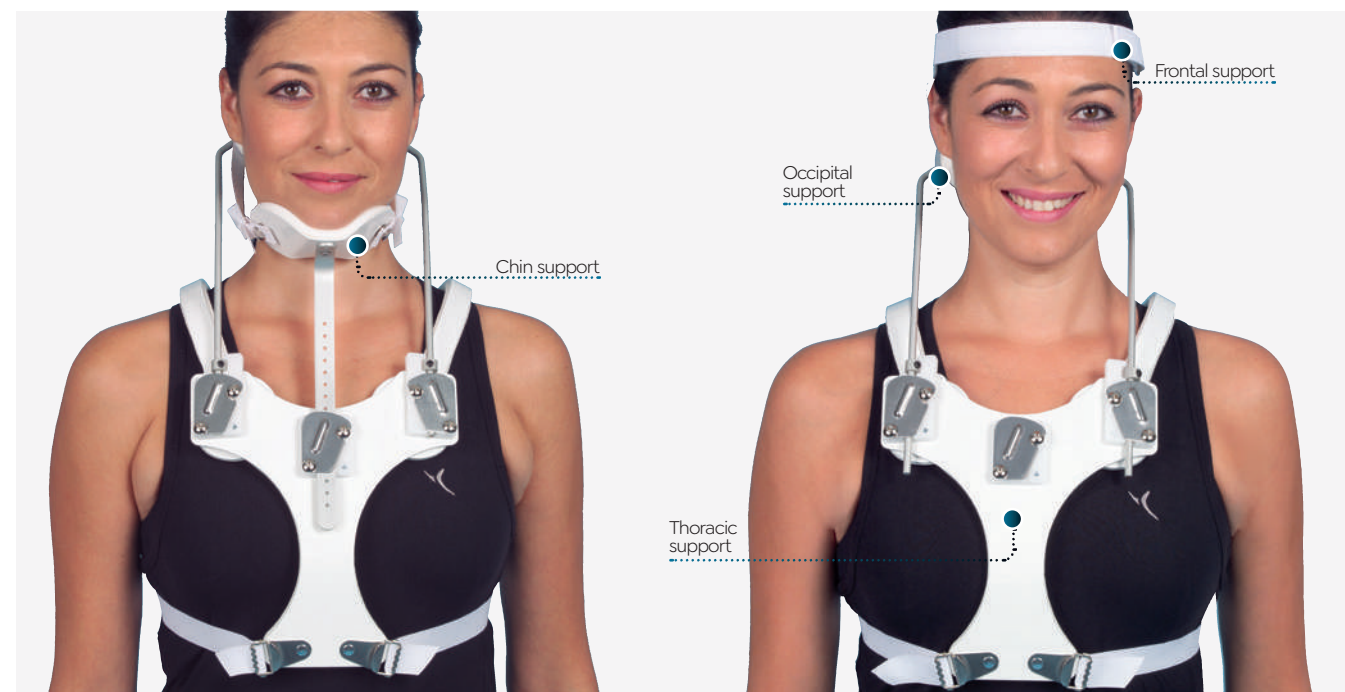
Ref.: E45

Characteristics

- SOMI collar that keeps the cervical spine immobilised.
- It is composed of a chin support and an occipital support that are attached to a thoracic plate through two metal bars located behind the head and by an anterior support at the level of the jaw.
- All this is fixed to a central piece that rests on the thorax like a rigid vest.
- It allows the patient to lie down comfortably while maintaining immobilisation.
- The chin support and occipital support should be worn throughout the day.
- They can be easily removed and replaced by the frontal support for daily activities that require the use of the jaw, such as eating.
- Possibility of adaptation to patients undergoing traction.

Indications

Severe neck pain. Cervical root pain of comprehensive origin. Severe trauma. Postoperative. Cervical fracture. Cervical osteoarthritis. Inflammatory process that causes contracture.



CODE	SIZE	HEIGHT (cm)
616710	S	- 144
616702	L	+ 144



PRIM · RIGID PHILADELPHIA COLLAR

Ref.: 961

Characteristics

- Collar made of reticulated polyethylene foam of 11 mm with tracheal opening allowing ventilation and direct access to the trachea if necessary.
- Two-piece for easy fitting without the need to move the patient.
- X-ray transparent fixings.
- Also used in emergencies.

Indications

Cervical osteoarthritis. Herniated disc. Sprain. Postoperative. Neck pain and cervical root pain. Whiplash syndrome. Direct trauma to the neck. Whenever spinal immobilisation is necessary.



CODE	SIZE	NECK CIRCUMFERENCE	NECK HEIGHT
722466	S/Xlow	25,4 - 33 (10" - 13")	5,46 (21/4")
722467	S/Low	25,4 - 33 (10" - 13")	8 (31/4")
722468	S/Medium	25,4 - 33 (10" - 13")	10,54 (41/4")
722469	S/High	25,4 - 33 (10" - 13")	13,08 (1/4")
722470	M/Xlow	33 - 40,6 (13" - 16")	5,46 (1/4")
722471	M/Low	33 - 40,6 (13" - 16")	8 (1/4")
722472	M/Medium	33 - 40,6 (13" - 16")	10,54 (41/4")
722473	M/High	33 - 40,6 (13" - 16")	13,08 (51/4")
722474	L/Xlow	40,6 - 48,3 (16" - 19")	5,46 (21/4")
722475	L/Low	40,6 - 48,3 (16" - 19")	8 (31/4")
722476	L/Medium	40,6 - 48,3 (16" - 19")	10,54 (41/4")
722477	L/High	40,6 - 48,3 (16" - 19")	13,08 (51/4")
722478	XL/Xlow	+ 48,3 (19" - up)	5,46 (21/4")
722479	XL/Low	+ 48,3 (19" - up)	8 (31/4")
722480	XL/Medium	+ 48,3 (19" - up)	10,54 (41/4")
722481	XL/High	+ 48,3 (19" - up)	13,08 (51/4")



PRIM · HEIGHT-ADJUSTABLE COLLAR WITH CHIN SUPPORT

Ref.: E120

Characteristics

- Collar made of 1 mm low density polyethylene, covered with lycra and foam.
- It consists of two pieces which, when separated, allow the height to be adjusted.
- Rear Velcro fastener.
- The chin support provides better support and comfort for users.

Indications

Cervical osteoarthritis. Disc protrusion. Severe sprain. Postoperative stabilisation. Torticollis. Neck pain. Herniated disc.



CODE	SIZE	NECK CIRCUMF.(cm)	NECK HEIGHT (cm)
704290	XS/Low	32 - 37	7,5 - 9
704291	S/Low	36 - 41	8 - 9,5
704292	M/Medium	40 - 45	8,5 - 10
704293	L/High	44 - 49	9 - 10,5
704294	XL/High	48 - 53	9 - 10,5

PRIM · HEIGHT-ADJUSTABLE COLLAR

Ref.: E41

Characteristics

- Collar made of 1 mm low density polyethylene, covered with lycra and foam.
- It consists of two pieces which, when separated, allow the height to be adjusted.
- Rear Velcro fastener.

Indications

Severe trauma. Cervical osteoarthritis. Severe sprain. Torticollis. Disc protrusion. Neck pain.



CODE	SIZE	NECK CIRCUMF.(cm)	NECK HEIGHT (cm)
618217	XS/Low	32 - 37	7,5 - 9
618225	S/Low-medium	36 - 41	8 - 9,5
618276	M/Medium	40 - 45	8,5 - 10
618233	L/High	44 - 49	9 - 10,5
618268	XL/High	48 - 53	9 - 10,5



PRIM · ANATOMICAL SEMI-RIGID COLLAR

Ref.: CC121

Characteristics

- Collar made of polyurethane foam and covered by cotton stockinette.
- Reinforced with 1 mm-thick polyethylene, providing more rigidity. This reinforcement can be removed depending on the rigidity the patient may need.
- Rear Velcro fastener.

Indications

Mild trauma. Acute cervical osteoarthritis. Sprain. Postoperative. Incipient disc protrusion. Neck pain.



CODE	SIZE	NECK CIRCUMF. (cm)	NECK HEIGHT (cm)
721402	S/Low	35 - 38	8
721403	S/Medium	35 - 38	9
721404	M/Low	38 - 41	8
721405	M/Medium	38 - 41	9
721406	L/Medium	41 - 43	9
721407	L/High	41 - 43	11
721408	XL/Medium	43 - 48	9
721409	XL/High	43 - 48	11

PRIM · STRAIGHT SOFT COLLAR

Ref.: CC19

Characteristics

- Collar made from foam and covered by cotton stockinette.
- Flat rear reinforcement.
- Rear Velcro fastener.

Indications

Minor trauma. Mild cervical osteoarthritis. Mild torticollis. Minor sprain. Neck pain.



CODE	SIZE	NECK CIRCUMF. (cm)	NECK HEIGHT (cm)
713201	XS/Low	32 - 44	8
647381	S/Low	37 - 49	8
647390	M/High	42 - 54	10
647403	L/High	48 - 60	10

PRIM · ANATOMICAL SOFT COLLAR

Ref.: CC20

Characteristics

- Collar made from foam and covered by cotton stockinette.
- Anatomical for a better fit.
- Flat rear reinforcement.

Indications

Minor trauma. Mild cervical osteoarthritis. Torticollis. Minor sprain. Neck pain.

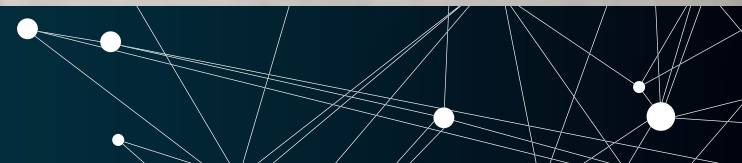


CODE	SIZE	NECK CIRCUMF. (cm)	NECK HEIGHT (cm)
703240	S/Low	42 - 58	8
703239	S/Medium	42 - 58	9
703238	S/High	42 - 58	10
703243	L/Low	47 - 63	8
703242	L/Medium	47 - 63	9
703241	L/High	47 - 63	10



3

 **PRIM**
Upper Limb





Clavicle orthosis



CLAVI+ · CLAVICLE IMMOBILISER

Ref.: CLAVI+

Characteristics

- Orthosis to immobilise the clavicle, made of 100% breathable "Dermody" fabric.
- Composed of a padded anatomically-shaped backplate that provides support and comfort and adapts to your back and shoulder blades.
- Padded armpit supports prevent any type of chafing or discomfort.
- Functional "non-elastic" straps with buckle adjustment keep the shoulders pulled back.
- The hidden hook-and-loop fasteners can be removed so that the length of the strap can be cut to fit.

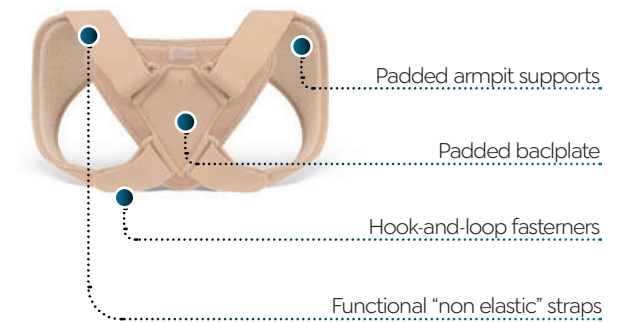
Indications

Clavicle fractures. Posture correction.

CODE	SIZE	UNDER CHEST CIRCUMF. (cm)
738568	S	60 - 80
738567	L	> 80



100% LATEX FREE ✓



dermodry®
BY COOLMAX INSIDE

100% breathable, 100% dry fabric
Dermody® is the technical fabric that accelerates the moisture absorption process, keeping the skin always dry.
Manufactured with Coolmax® thread, moisture is continuously transmitted to the outside and it does not return in any case to the skin, giving the user a nice and comfortable feeling.





Humerus orthosis

Shoulder orthosis



HUMERUX · HUMERUS ORTHOSIS

Ref.: EVOH300

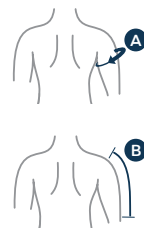
Characteristics

- Thermoformed bi-valve humerus orthosis made from high-density polyethene, with a neutral design and a soft, comfortable, padded textile cover.
- Breathable and skin-friendly lining in technical fabric for a modern look.
- Comprises 2 thermoplastic valves integrated into the lining, which can be removed and thermoformed* to achieve a perfect anatomical fit for the patient.
- Adjusts with 3 humeral velour straps threaded through 3 butterfly buckles, with hook-and-loop closure and anchor stop to ensure easy, comfortable and secure fastening.
- Valves and straps stabilise the humerus by applying customised uniform compression to the surrounding soft tissues.
- The Y-traction System uses a traction device to increase and adjust the tension, helping to maximise control over the alignment, fixation and immobilisation of the humerus. Keeps the head of the humerus within the glenoid cavity (dropped shoulder syndrome).
- Easy-fit chest strap to prevent the orthosis from slipping down. Padded armpit support for comfortable underarm fitting prevents any chafing or discomfort.
- Bilateral.

Indications

Diaphyseal humerus fracture, postoperative.

CODE SHORT	SIZE	SHORT LENGTH A (cm)	SHORT LENGT B (cm)	CODE LONG	LONG LENGTH A (cm)	LONG LENGTH B (cm)
835445	S	18 - 26	25	835446	18 - 26	30
835447	M	26 - 34	27	835448	26 - 34	32
835449	L	34 - 42	29	835450	34 - 42	34
835451	XL	42 - 50	32	835452	42 - 50	36



PRIM · SHOULDER ORTHOSIS

Ref.: HSAFE

Characteristics

- Passive shoulder orthosis, made from breathable 3D fabric.
- It positions the humeral head in the glenoid fossa and the scapula in external rotation, providing a normal pattern that gives the patient mobility.
- Includes a cushion to position the arm in abduction.
- Adjustable fastening by buckle and crocodile type Velcro®.
- Right and left version.

Indications

Painful shoulder syndrome, subluxation, subcapital fracture of the humerus, postoperative recovery.

CODE	SIZE	UNDER ARMPIT CIRCUMF. (cm)	
715877	SL	65 - 85	
715880	SR	65 - 85	
715878	ML	80 - 100	
715881	MR	80 - 100	
715879	LL	95 - 115	
715882	LR	95 - 115	

100% LATEX FREE ✓



PRIM · TELESCOPIC ROM ELBOW BRACE

Ref.: C202

Characteristics

- Active elbow orthosis with flexion-extension control during treatment.
- Allows for an extension of 0 to 90° and flexion of 0° to 120°.
- The orthosis can be locked in 10° intervals.
- The telescopic bars extend from 36 to 45 cm.
- Bands with breathable lining.
- Fits with a secure click-closure system and includes a sling to support the forearm.
- Immobilisation and adjustment of the upper limb with a limited range of movement.
- Right and left versions

Indications

Postoperative recovery, distal humerus, radius and/or ulna fractures. Tommy John surgery, neurological injury.

CODE	SIDE	SIZE	LENGTH MIN / MAX (cm)
731190	Left L	One Size	36,5 - 45,5
731191	Right R	One Size	36,5 - 45,5

ONE SIZE
TALLA ÚNICA





Shoulder orthosis: abduction

UPPER LIMB

PRIM · 45° SHOULDER ABDUCTION ORTHOSIS

Ref.: 904 02

Characteristics

- 15° wedge-shaped accessory compatible with the 904 30° orthosis to achieve a 45° abduction angle.
- The pieces attach with double-sided Velcro®.
- Order: 904 + 904 02
- Bilateral.

Indications

Immobilisation after shoulder injury. Postoperative recovery. Rotator cuff repair, Bankart lesion, Hill-Sachs lesion, glenohumeral subluxation or dislocation.

CODE	SIZE	ONE SIZE TALLA ÚNICA	100% LATEX FREE
722525	One Size		

PRIM · 30° SHOULDER ABDUCTION ORTHOSIS

Ref.: 904

Characteristics

- 30° shoulder abduction positioning orthosis, made from comfortable, soft-touch velour fabric.
- Crossed strap with protective pad to increase support and minimise pressure on the neck.
- Velcro® fastening system, secured with a crocodile clip.
- Comes with a horizontal strap to fix the orthosis to the waist. Includes cushion with base to allow for 30° shoulder abduction.
- Two ways to fit:
 1. Arm and forearm straps attached by Velcro® to the waist support.
 2. Sling-type strap that positions and immobilises the elbow and forearm.
- Bilateral.

Indications

Immobilisation after shoulder injury. Postoperative recovery. Rotator cuff repair, Bankart lesion, Hill-Sachs lesion, glenohumeral subluxation or dislocation.

CODE	SIZE	ONE SIZE TALLA ÚNICA	100% LATEX FREE
721082	One Size		

PRIM · 15° SHOULDER ABDUCTION ORTHOSIS

Ref.: 905

Characteristics

- 15° shoulder abduction positioning orthosis, made from comfortable, soft-touch velour fabric.
- Crossed strap with protective pad to increase support and minimise pressure on the neck.
- Velcro® fastening system, secured with a crocodile clip.
- Buckle that allows you to adjust the strap length.
- Comes with a horizontal strap to fix the orthosis to the waist.
- Abductor cushion with a curved shape that conforms comfortably to the patient's anatomy.
- Bilateral.

Indications

Immobilisation after shoulder injury. Postoperative recovery. Rotator cuff repair, Bankart lesion, Hill-Sachs lesion, glenohumeral subluxation or dislocation.

CODE	SIZE	LENGTH (cm)
721083	S	28 - 36
736905	M	35 - 42
721326	L	41 - 49
736906	XL	48 - 56



100% LATEX FREE

PRIM · 10° SHOULDER ABDUCTION ORTHOSIS

Ref.: 910

Characteristics

- 10° shoulder abduction positioning orthosis, made from comfortable, soft-touch velour fabric.
- Crossed strap with protective pad to increase support and minimise pressure on the neck.
- Velcro® fastening system, secured with a crocodile clip.
- Buckle that allows you to adjust the strap length.
- Comes with a horizontal strap to fix the orthosis to the waist.
- Abductor cushion with a curved shape that conforms comfortably to the patient's anatomy.
- Bilateral.

Indications

Immobilisation after shoulder injury. Postoperative recovery. Rotator cuff repair, Bankart lesion, Hill-Sachs lesion, glenohumeral subluxation or dislocation.

CODE	SIZE	LENGTH (cm)
731926	S	28 - 38
731925	M	38 - 48



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UPPER LIMB



Shoulder orthosis: immobilizer

UPPER LIMB



PRIM · SHOULDER IMMOBILIZER

Ref.: GUMIFIX

Characteristics

- Orthosis for shoulder surgery.
- Opening the brace's forearm sleeve allows for manipulation or movement.
- Allows for early mobility of the elbow joint, which improves the recovery time of the shoulder.
- Right and left version.

Indications

Fracture or dislocation of the elbow and/or shoulder.
Postoperative recovery.

CODE	SIDE	SIZE
719636	Left L	One Size
719637	Right R	One Size



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PRIM · SHOULDER IMMOBILIZER

Ref.: 902

Characteristics

- Immobilising upper limb orthosis, made from comfortable, soft-touch velour fabric.
- With straps that cross at the back to increase support and comfort and allow the shoulder joint to rest.
- Straightforward, secure fitting thanks to hook-and-loop fasteners.
- With an optional horizontal strap to immobilise the shoulder.
- Bilateral.

Indications

Fracture or dislocation of the elbow and/or shoulder.
Postoperative recovery.

CODE	SIZE	LENGTH (cm)
720235	S	41
720236	L	49



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UPPER LIMB

PRIM · SHOULDER IMMOBILIZER

Ref.: 903

Characteristics

- Immobilising upper limb orthosis, made from comfortable, soft-touch velour fabric.
- Simple buckle and Velcro®-fastening height adjustment system.
- With an optional horizontal strap to immobilise the shoulder.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/or shoulder.
Postoperative recovery.

CODE	SIZE	LENGTH (cm)
730775	S	28 - 36
730776	M	35 - 42
730777	L	41 - 48
730778	XL	48 - 56



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Armslings

PRIM · EXCELLENT FOREARM SLING

Ref.: 909

Characteristics

- Forearm support made from high-quality, breathable material.
- With neck protector.
- Buckle height adjustment allows for various positions.
- Thumb loop.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/or shoulder. Postoperative recovery.

CODE	SIZE	LENGTH (cm)
731707	S	<30
731706	M	30 - 42
731705	L	>42



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PRIM · FOREARM SLING

Ref.: 901

Characteristics

- Armsling made from breathable material.
- Buckle and Velcro® adjustment allows users to adapt the position to meet their needs.
- With thumb-rest ring.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/or shoulder. Postoperative recovery.

CODE	SIZE	LENGTH (cm)
730770	S	28 - 36
730771	M	35 - 42
730772	L	41 - 49
730773	XL	48 - 56



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PRIM · FOREARM SLING

Ref.: 9902

Characteristics

- Forearm support made from non-woven, breathable material.
- With shoulder support for increased comfort.
- With height-adjustment buckles.
- Incorporates thumb-rest ring.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/or shoulder.

CODE	SIZE	LENGTH (cm)
708994	S	28 - 36
708995	M	35 - 42
708996	L	41 - 49
708997	XL	48 - 56



PRIM · FOREARM SLING

Ref.: 908

Characteristics

- Armsling made of lightweight, adaptable nylon.
- Buckle height-adjustment system.
- With thumb-rest ring.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/ or shoulder. Postoperative recovery.

CODE	SIZE	LENGTH (cm)
728738	S/M	41
728737	L/XL	49



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PRIM · FOREARM SLING

Ref.: C121

Characteristics

- Armsling made from non-woven, breathable material.
- Lightweight.
- Buckle height-adjustment system.
- Sold in packs of 6.
- Bilateral.

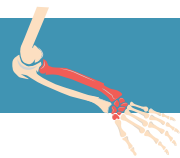
Indications

Fracture or dislocation of the wrist, elbow and/or shoulder.

CODE	SIZE
706900	One Size

ONE
SIZE
TALLA
ÚNICA





Epicondylitis strap



MOTTIO • EPICONDYLITIS STRAP

Ref.: T29

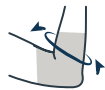
Characteristics

- Epicondylitis strap on a breathable fabric support, with seamless “high-frequency” technology for better skin protection.
- Anatomical and re-positionable condyle pad that unloads the tendon and produces a massage effect.
- Adjustable elastic strap for dynamic compression adjustment.
- Anatomical structure for enhanced forearm fit.
- Hypoallergenic non-slip support to prevent the strap from rotating.
- Bilateral.

Indications

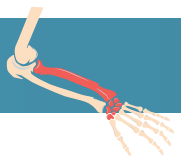
Sport or work-related lateral epicondylitis (tennis elbow) or medial epicondylitis (golfer’s elbow).

CODE	SIZE	RANGE (cm)
735713	One Size	MAX 30



ONE
SIZE
TALLA
ÚNICA

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Antebrachial orthosis



PRIM • ANTEBRACHIAL ORTHOSIS

Ref.: PSL150

Characteristics

- Forearm splint made of 3mm thick low-density polyethene.
- Consists of 2 dorsal and ventral shells, joined by velour straps.
- The dorsal side of the splint extends to the metacarpophalangeal joint, preventing dorsal flexion and allowing palmar flexion.
- Inner lining made of 3mm thick Plastazote.
- Fitting: The shells may partially overlap at the sides.
- Right and left versions.

Indications

Forearm and wrist fractures, postoperative recovery.

CODE	SIZE	CIRCUMFER. (cm)	LENGTH (cm)
827247	SR	20 - 24	27,5
827248	SL	20 - 24	29
827249	MR	24 - 28	30,5
827250	ML	24 - 28	32
827251	LR	28 - 32	27,5
827252	LL	28 - 32	29
827253	XLR	32 - 36	30,5
827254	XLL	32 - 36	32

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Includes 100% skin-friendly tubular cotton



Thermo-foam Wrist supports

UPPER LIMB

PRIM · LONG, PASSIVE ORTHOSIS WITH THUMB

Ref.: 943

Characteristics

- Passive wrist orthosis; hand and thumb made from double-layer, radiolucent thermo-foam, with aeration system.
- 45% lighter than traditional orthoses.
- Its outer layer of high-density foam gives the orthosis exceptional rigidity while remaining soft and pleasant to the touch.
- Interior foam layer padded for enhanced comfort.
- Thermoformable with a hot air gun for a perfect fit to the patient's anatomy.
- Immobilises the carpometacarpal phalangeal joint.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease. De Quervain's tendinitis, hand spasticity.

CODE	SIZE	LENGTH (cm)	HAND PALM WIDTH (cm)
729152	SR	33	7 - 8
729153	SL	33	7 - 8
729154	MR	38	8 - 9
729155	ML	38	8 - 9
729156	LR	38	9 - 10
729157	LL	38	9 - 10



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PRIM · SHORT, PASSIVE ORTHOSIS WITH THUMB

Ref.: 949

Characteristics

- Passive wrist orthosis; hand and thumb made from double-layer, radiolucent thermo-foam, with aeration system.
- 45% lighter than traditional orthoses.
- Its outer layer of high-density foam gives the orthosis exceptional rigidity while remaining soft and pleasant to the touch.
- Interior foam layer padded for enhanced comfort.
- Thermoformable with a hot air gun for a perfect fit to the patient's anatomy.
- Immobilises the carpometacarpal phalangeal joint.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease. De Quervain's tendinitis, hand spasticity.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
730149	SR	17	14 - 16
730150	SL	17	14 - 16
730151	MR	18	16 - 18
730152	ML	18	16 - 18
730153	LR	20	18 - 20
730154	LL	20	18 - 20
730263	XLR	21,5	20 - 22
730262	XLL	21,5	20 - 22



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PRIM · LONG, THUMBLESS, PASSIVE ORTHOSIS

Ref.: 942

Characteristics

- Passive wrist orthosis made from double-layer, radiolucent thermo-foam, with aeration system.
- 45% lighter than traditional orthoses.
- Its outer layer of high-density foam gives the orthosis exceptional rigidity while remaining soft and pleasant to the touch.
- Immobilises the carpometacarpal joint.
- Interior foam layer padded for enhanced comfort.
- Thermoformable with a hot air gun for a perfect fit to the patient's anatomy.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
729146	SR	19,5 cm	14 - 16
729147	SL	19,5 cm	14 - 16
729148	MR	22 cm	16 - 18
729149	ML	22 cm	16 - 18
729150	LR	22 cm	18 - 20
729151	LL	22 cm	18 - 20



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PRIM · SHORT, THUMBLESS, PASSIVE ORTHOSIS

Ref.: 950

Characteristics

- Passive wrist orthosis made from doublelayer, radiolucent thermo-foam, with aeration system.
- 45% lighter than traditional orthoses.
- Its outer layer of high-density foam gives the orthosis exceptional rigidity while remaining soft and pleasant to the touch.
- Immobilises the carpometacarpal joint.
- Interior foam layer padded for enhanced comfort.
- Thermoformable with a hot air gun for a perfect fit to the patient's anatomy.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
730155	SR	18	14 - 16
730156	SL	18	14 - 16
730157	MR	18	16 - 18
730158	ML	18	16 - 18
730159	LR	19	18 - 20
730160	LL	19	18 - 20
730261	XLR	20	20 - 22
730259	XLL	20	20 - 22



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UPPER LIMB



PRIM · PASSIVE NIGHT-TIME THUMBLESS ORTHOSIS

Ref.: 28542P

Characteristics

- Passive night-time wrist orthosis made from lightweight and comfortable "Kydex" material.
- Limits the dorsal and palm flexion of the wrist, providing stability at night without completely restricting mobility.
- Immobilises the carpometacarpal joint.
- Can be adjusted with a hot air gun for a perfect fit to the patient's anatomy.
- With Velcro® fasteners for an easy attachment.
- For patients with sensitive skin, the use of a bandage under the orthosis is recommended.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
710520	SL	20,5	13 - 17
710521	SR	20,5	13 - 17
710522	LL	20,5	18 - 22
710523	LR	20,5	18 - 22



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PRIM · FUNCTIONAL HAND ORTHOSIS

Ref.: 934

Characteristics

- Progressive passive orthosis, made from 1 mm thick mouldable steel (extremely lightweight) and covered with breathable fabric.
- The wrist strap allows the orthosis to be adjusted to the appropriate position for gradual stretching.
- Provides thumb correction adjustment.
- Can be used as a night-time splint.
- Includes spare cover.
- Right and left versions.

Indications

Neurological injury. Rheumatoid arthritis. Adherence. Carpal tunnel syndrome. Radial deviation.

CODE	SIZE	HAND PALM WIDTH (cm)
723621	SL	5,5 - 7
723625	SR	5,5 - 7
723622	ML	7 - 8,5
723626	MR	7 - 8,5
723624	LL	8,5 - 10,5
723627	LR	8,5 - 10,5



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PRIM · FUNCTIONAL HAND ORTHOSIS

Ref.: 935

Characteristics

- Progressive passive orthosis, made from 1 mm thick mouldable steel and covered with breathable fabric.
- Incorporates a roller that allows patients to adapt the position according to their needs.
- Includes replacement cover and roller.
- Finger separator and extender, sold separately.
- Right and left versions.

Indications

Postoperative recovery, hand spasticity, neurological injury, pianist's ulnar deviation, radial deviation, clenched fist, flexion or hyperextension contractures of the interphalangeal joints, flexion or hyperextension contractures of the wrist. Rheumatoid arthritis.

CODE	SIZE	HAND PALM WIDTH (cm)
723628	SL	5,5 - 7
723631	SR	5,5 - 7
723629	ML	7 - 8,5
723632	MR	7 - 8,5
723630	LL	8,5 - 10,5
723633	LR	8,5 - 10,5



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Hand and finger positioning Wrist orthosis



Inelastic stabilising Wrist supports airMed

UPPER LIMB

UPPER LIMB

GRIPA · THUMBLESS, INDUSTRIAL WRIST BRACE

Ref.: 28210P

Characteristics

- Wrist brace for work with elastic wrist support.
- Non-slip vulcanised rubber palm.
- Separation of the fingers at the top of the metacarpal bones.
- Right and left versions.

Indications

Carpal tunnel syndrome and tendinitis.

CODE	SIZE	WRIST CIRCUMF. (cm)	
710577	SR	11 - 14	
710578	SL	11 - 14	
710579	MR	14 - 17	
710580	ML	14 - 17	
710581	LR	17 - 20	
710582	LL	17 - 20	
710583	XLR	20 - 23	
710584	XLL	20 - 23	



PRIM · RHEUMATIC HAND BRACE

Ref.: C13

Characteristics

- Passive wrist, hand and finger orthosis, made from foamed velour.
- The finger position correcting bands are attached to one other by Velcro® at their distal end.
- Internal reinforcement in the palm area provides soft and flexible support.
- Improves alignment and supports hand and wrist functions.
- Retains body heat, reducing pain and inflammation.
- Right and left versions.

Indications

Arthritis of the hand and fingers, neurological injury, tendinitis and osteoarthritis.

CODE	SIZE	WRIST CIRCUMF. (cm)	
700135	SR	16 - 18	
700136	SL	16 - 18	
700137	MR	18 - 21	
700138	ML	18 - 21	
700139	LR	21 - 25	
700140	LL	21 - 25	



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AIRMED · SHORT IMMOBILISING WRIST SUPPORT

Ref.: AM203G

Characteristics

- Passive wrist orthosis made from soft, breathable velour fabric with small ventilation channels and “high-frequency” technology 100% seamless for maximum comfort, which improves the effectiveness of the treatment.
- Incorporates a malleable aluminium palm splint that limits dorsal-palm flexion and 4 stabilising splints that limit lateral wrist movements.
- Adjustable strap fastener for extra compression and wrist support.
- Straightforward and secure one-handed adjustment system with 3 buckles and micro-Velcro® fasteners.
- Stabilises and immobilises the carpometacarpal joint.
- Compatible with thumb accessory AM201G if thumb immobilisation is required.
- Right and left versions.

Indications

Carpal tunnel syndrome, tendinitis, neurological injury. Unstable carpometacarpal joint.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
731100	SR	16	14 - 18
731099	SL	16	14 - 18
731098	LR	16	18 - 22
731097	LL	16	18 - 22



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High-frequency technology



AIRMED · LONG IMMOBILISING WRIST SUPPORT

Ref.: AM204G

Characteristics

- Passive wrist orthosis made from soft, breathable velour fabric with small ventilation channels and “high-frequency” technology, 100% seamless for maximum comfort, which improves the effectiveness of the treatment.
- Incorporates a malleable aluminium palm splint that limits dorsal-palm flexion and 4 stabilising splints that limit lateral wrist movements.
- Adjustable strap fastener for extra compression and wrist support.
- Straightforward and secure one-handed adjustment system with 3 buckles and micro-Velcro® fasteners.
- Stabilises and immobilises the carpometacarpal joint.
- Compatible with thumb accessory AM201G if thumb immobilisation is required.
- Right and left versions.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
731108	SR	20	14 - 18
731107	SL	20	14 - 18
731106	LR	20	18 - 22
731105	LL	20	18 - 22



100% LATEX FREE



High-frequency technology



AIRMED · BILATERAL IMMOBILISING WRIST SUPPORT

Ref.: AM205G

Characteristics

- Passive wrist orthosis made from soft, breathable velour fabric with small ventilation channels and “high-frequency” technology, 100% seamless for maximum comfort, which improves the effectiveness of the treatment.
- Incorporates a malleable aluminium palm splint that limits dorsal-palm flexion and 4 stabilising splints that limit lateral wrist movements.
- Adjustable strap fastener for extra compression and wrist support.
- Straightforward and secure one-handed adjustment system with 3 buckles and micro-Velcro® fasteners.
- Stabilises and immobilises the carpometacarpal joint.
- Compatible with thumb accessory AM201G if thumb immobilisation is required.
- Bilateral.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
738570	S	20	14 - 18
738569	L	20	18 - 22



100% LATEX FREE



High-frequency technology



AIRMED · THUMB IMMOBILISING ATTACHMENT

Ref.: AM201G

Characteristics

- Its malleable aluminum splint immobilizes the thumb area, relieving the pressure of the synovial sheath on the short and long abductor tendons. For use with references AM203G, AM204G and AM205G.
- Bilateral.

CODE	SIZE
731096	One Size

ONE SIZE
TALLA ÚNICA

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High-frequency technology





Inelastic stabilising Wrist supports

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Elastic stabilising Wrist supports

ESSENCIAL

AIRMED SHORT/LONG IMMOBILISING WRIST AND THUMB SUPPORT

Ref.: AM206G y AM208G

Characteristics

- Passive wrist orthosis, made of soft, breathable velour fabric with small ventilation channels using “high-frequency” 100% seamless technology, enhances the treatment’s effectiveness while providing maximum comfort.
- It comes with 1 malleable palmar splint to limit dorso-palmar flexion, 2 dorsal stabilising splints to restrict lateral wrist movements and 1 thumb splint to support and immobilise the joint. All the splints are removable and made of malleable aluminium to ensure a custom fit.
- An adjustable closure strap provides extra compression and support for the wrist.
- One-handed adjustment system with 2 buckles and velcro fasteners.
- Open thumb adjustment for a personalised fit.
- Stabilises and immobilises the carpometacarpal and thumb joint.
- Right and left versions.

Indications

Combined wrist and thumb injuries, ulnar ligament sprains (skier’s thumb), rhizarthrosis, fracture, Bennett’s dislocation, carpal tunnel syndrome, Guyon’s canal syndrome, De Quervain’s tendinosis, tendonitis, ligament injury, trauma, stress on the wrist and thumb joints, residual instability, pre/post-operative and post-trauma treatment.

AM206 Short

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)	
830087	SR	16	14 - 18	
830088	SL	16	14 - 18	
830089	LR	16	18 - 22	
830090	LL	16	18 - 22	

AM208 Long

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)	
830091	SR	20	14 - 18	
830092	SL	20	14 - 18	
830093	LR	20	18 - 22	
830094	LL	20	18 - 22	

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High-frequency technology



100% LATEX FREE



High-frequency technology



Elastic stabilising Wrist supports

ESSENCIAL



ESSENCIAL



ESSENCIAL · SHORT STABILISING WRIST SUPPORT WITH PALM SPLINT

Ref.: C500

Characteristics

- Passive wrist orthosis made from breathable elastic fabric, with a soft textured interior that produces a micro-massage effect for enhanced comfort.
- With a removable and mouldable aluminium palm splint that stabilises and limits wrist movements.
- It has 4 secure and easy-to-open Velcro® fasteners for improved fit.
- Right and left versions.

Indications

Mild carpal tunnel syndrome, mild Guyon syndrome, de Quervain's tendinitis.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
736957	SR	18	12 - 15
736956	SL	18	12 - 15
736955	MR	18	15 - 17
736954	ML	18	15 - 17
736953	LR	18	17 - 19
736952	LL	18	17 - 19
736959	XLR	18	19 - 21
736958	XLL	18	19 - 21

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ESSENCIAL · STABILISING WRIST SUPPORT WITH THUMB SPLINT

Ref.: C700

Characteristics

- Passive wrist orthosis for thumb immobilisation, made from breathable elastic fabric with a soft textured interior that produces a micromassage effect for enhanced comfort.
- With a removable and mouldable aluminium thumb splint.
- Stabilises and protects the thumb and trapeziometacarpal joint.
- It has 3 secure and easy-to-open Velcro® fasteners for improved fit.
- Right and left versions.

Indications

Rhizarthrosis, fracture, Bennett's dislocation, de Quervain's tendinitis, tenosynovitis, ligament injury, trauma.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
736933	SR	13	12 - 15
736932	SL	13	12 - 15
736931	MR	13	15 - 17
736930	ML	13	15 - 17
736929	LR	13	17 - 19
736928	LL	13	17 - 19
736935	XLR	13	19 - 21
736934	XLL	13	19 - 21

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ESSENCIAL · LONG STABILISING WRIST SUPPORT WITH PALM SPLINT

Ref.: C600

Characteristics

- Passive wrist orthosis made from breathable elastic fabric, with a soft textured interior that produces a micro-massage effect for enhanced comfort.
- With a removable and mouldable aluminium palm splint that stabilises and limits wrist movements.
- Elastic wrist strap for increased support and stability for the joint.
- It has 4 secure and easy-to-open Velcro® fasteners for improved fit.
- Right and left versions.

Indications

Mild carpal tunnel syndrome, mild Guyon syndrome, de Quervain's tendinitis.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
736965	SR	22	12 - 15
736964	SL	22	12 - 15
736963	MR	22	15 - 17
736962	ML	22	15 - 17
736961	LR	22	17 - 19
736960	LL	22	17 - 19
736967	XLR	22	19 - 21
736966	XLL	22	19 - 21

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ESSENCIAL · STABILISING WRIST SUPPORT WITH PALM AND THUMB SPLINT

Ref.: C800

Characteristics

- Passive wrist orthosis made from breathable elastic fabric, with a soft textured interior that produces a micro-massage effect for enhanced comfort.
- With removable and mouldable aluminium palm and thumb splints to stabilise and immobilise the wrist and thumb.
- It has 4 secure and easy-to-open Velcro® fasteners for improved fit.
- Right and left versions.

Indications

Rhizarthrosis, fracture, Bennett's dislocation, carpal tunnel syndrome, Guyon canal syndrome, de Quervain's syndrome, tendinitis, tenosynovitis, ligament injuries, trauma.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
736949	SR	20	12 - 15
736948	SL	20	12 - 15
736947	MR	20	15 - 17
736946	ML	20	15 - 17
736945	LR	20	17 - 19
736944	LL	20	17 - 19
736951	XLR	20	19 - 21
736950	XLL	20	19 - 21

100% LATEX FREE ✓





Inmobilising thumb abduction orthosis



Dynamic hand and finger positioning splints

ESSENCIAL · STABILISING THUMB ABDUCTION ORTHOSIS

Ref.: C400

Características

- Thumb abduction orthosis made from breathable elastic fabric, with a soft textured interior that produces a micro-massage effect for enhanced comfort.
- With two mouldable aluminium splints for the thumb area, positioned in the shape of a V.
- Stabilises and protects the thumb and trapeziometacarpal joint.
- With secure Velcro® fasteners and easy opening.
- Bilateral.

Indications

Rhizarthrosis, fracture, arthritis, skier's thumb.

CODE	SIZE	LENGTH (cm)	WRIST CIRCUMF. (cm)
736940	S	6	12 - 15
736938	M	6	15 - 17
736936	L	6	17 - 19
736942	XL	6	19 - 21



ESSENCIAL

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AIRMED · IMMOBILISING THUMB ABDUCTION ORTHOSIS

Ref.: AM202 · AM202G

Características

- Rigid thumb orthosis made from soft, breathable velour fabric with "highfrequency" technology and seamless design for maximum comfort, which improves the effectiveness of the treatment.
- Incorporates an anatomical mouldable aluminium structure to restrict thumb movements.
- Provides a high degree of stabilisation and immobilisation for the trapeziometacarpal and metacarpophalangeal zone of the thumb.
- Bilateral.

Indications

Rhizarthrosis, fracture, arthritis, skier's thumb.

CODE GREY	CODE BEIGE	SIZE	THUMB CIRCUMF. (cm)	WRIST CIRCUMF. (cm)
731114	731116	S	5 - 7	(cm)
731113	731115	L	6 - 8	18 - 22



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PRIM · OPPENHEIMER DORSAL FLEXION WRIST SPLINT

Ref.: C6 · C6A

Characteristics

- Active orthosis made from a steel plate covered in polyethene foam that limits the dorsal flexion of the wrist.
- C6: with roller that acts as a palm support for radial injuries. C6A: without roller
- Limits extension of the metacarpophalangeal joint.
- Right and left versions.

Indications

Radial nerve injury, postoperative recovery, trauma, fracture.

CODE C6	CODE C6A	SIZE	HAND PALM WIDTH (cm)
615706	616095	SL	60 - 73
615714	616109	SR	60 - 73
615676	616117	ML	74 - 88
615692	616125	MR	74 - 88
615650	616141	LL	89 - 110
615668	616150	LR	89 - 110



PRIM · RADIAL PARALYSIS SPLINT WITH THUMB EXTENSOR

Ref.: C8AD

Characteristics

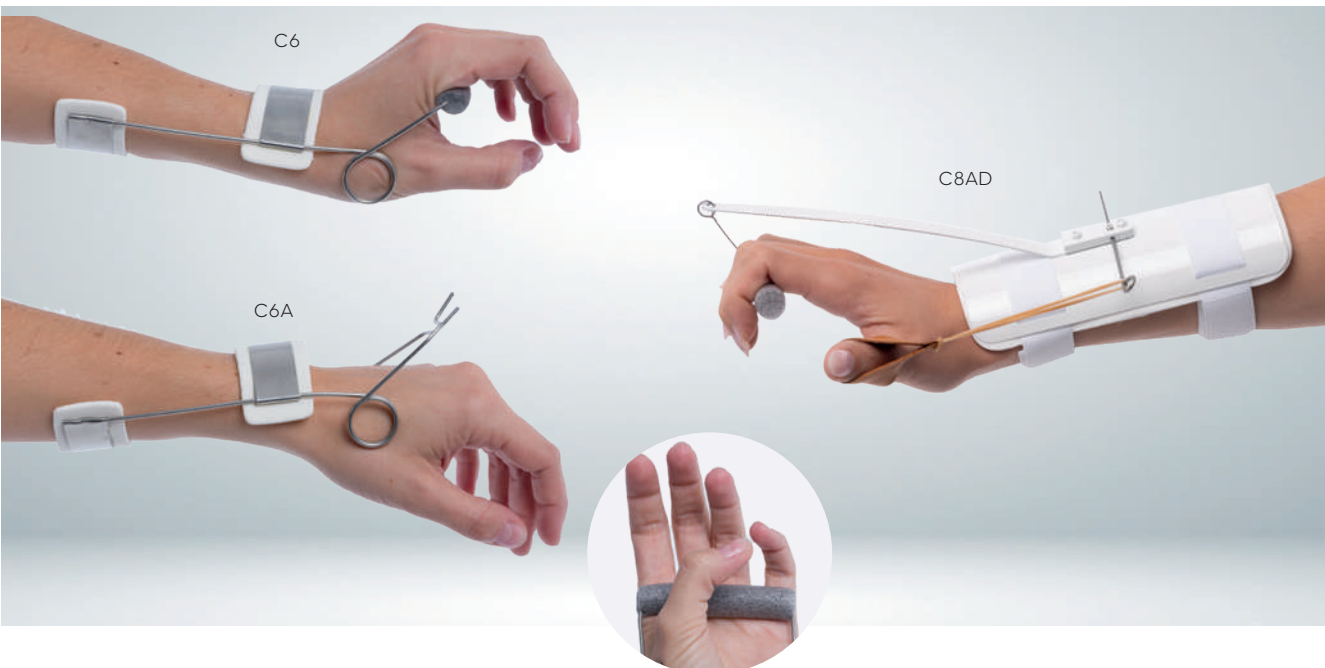
- Active orthosis featuring a dorsal steel plate lined with polyethene foam.
- Roller to support the fingers and maintain wrist extension.
- Bilateral.

Indications

Injuries. Fracture, tendon injury, postoperative recovery. Arthritis with involvement of the distal and/or proximal interphalangeal joints.

CODE	SIZE
615595	One Size

ONE SIZE
TALLA ÚNICA





Dynamic hand and finger positioning splints

UPPER LIMB

PRIM · METACARPOPHALANGEAL FLEXION SPLINT

Ref.: C4

Characteristics

- Active orthosis featuring a steel plate covered with polyethene foam.
- With rubber anchor to facilitate flexion.
- With roller for radial paralysis.
- Bilateral.

Indications

Limited flexion due to paralysis, injury, retraction, or after extensor tendon repair. Metacarpophalangeal capsulotomy. Moderate retraction of the collateral ligaments of the metacarpophalangeal joints.

CODE	SIZE	HAND PALM WIDTH (cm)
615960	1	71 - 80
615978	2	81 - 86
615447	3	87 - 94



PRIM · METACARPOPHALANGEAL EXTENSION SPLINT

Ref.: C5

Characteristics

- Active orthosis featuring a steel plate covered with polyethene foam.
- With a rubber anchor that facilitates the extension of the metacarpophalangeal joint.
- Right and left versions.

Indications

Limitation of metacarpophalangeal extension due to distal radial nerve injury or after tendon repair at the same level.

CODE	SIZE	HAND PALM WIDTH (cm)
615765	SL	71 - 80
615684	SR	71 - 80
615749	ML	81 - 86
615757	MR	81 - 86
615722	LL	87 - 94
615730	LR	87 - 94



PRIM · FINGER FLEXOR ATTACHMENT

Ref.: C9

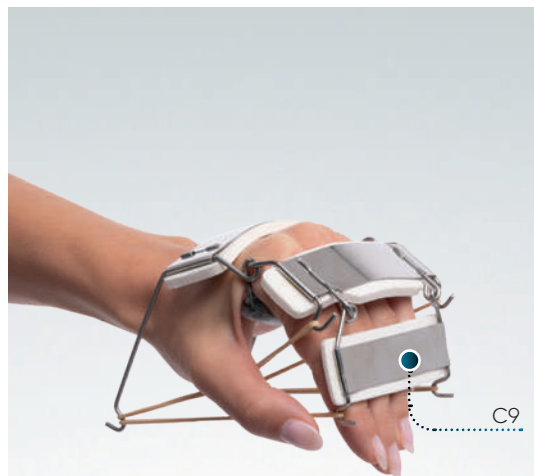
Characteristics

- Accessory for finger rehabilitation splints.
- Compatible with the C4 and C5 splints.

Indications

Injury requiring flexion of the distal interphalangeal joint.

CODE	SIZE	WIDTH OF THE FINGERS AT THE FIRST PHALANX (mm)
615587	1	67 - 74
615579	2	75 - 82
615552	3	83 - 90



PRIM · FINGER EXTENDER ATTACHMENT

Ref.: C10

Characteristics

- Accessory for finger rehabilitation splints.
- Compatible with the C4 and C5 splints.

Indications

Injury requiring flexion of the distal interphalangeal joint.

CODE	SIZE	WITH OF THE FINGERS AT THE FIRST PHALANX (mm)
615544	1	60 - 73
615536	2	74 - 88
615498	3	89 - 110



PRIM · THUMB EXTENDER ATTACHMENT

Ref.: C11

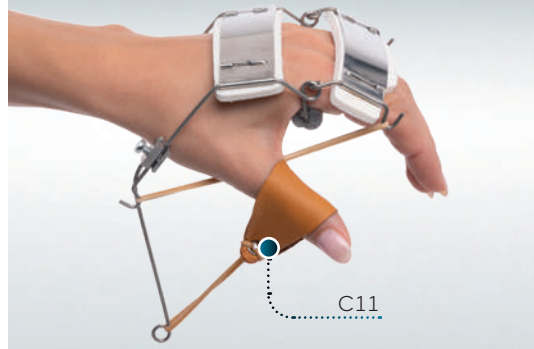
Characteristics

- Accessory for finger rehabilitation splints.
- Compatible with the C4 and C5 splints & C6-C6A

Indications

Injury requiring thumb extension.

CODE	SIZE
615471	One Size



UPPER LIMB



Dynamic finger extension and flexor splints



PRIM · FINGER EXTENSOR SPLINT

Ref.: PSL180

Characteristics

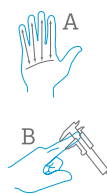
- Dynamic splint for proximal interphalangeal joint extension.
- Helps immobilise and reduce stress on the joint, alleviating the flexor tendon injury.
- 3-point ergonomic support enhances the user's comfort while keeping the finger in extension.
- The central support in the form of an adaptable ring* stabilises the interphalangeal joint and prevents deviations and unwanted movements.
- Its dynamic vertical structure, enables flexibility, facilitating joint movement while rehabilitation is carried out.
- Padded for total dermatological compatibility.
- Option to increase or reduce the tension depending on the degree of injury.
- Bilateral.

*adaptable to the user's anatomy and inflammation phase.

Indications

Injury to or retraction of the flexor tendon of the finger's interphalangeal joints. Tissue retraction on the palm side of the finger or the finger joints.

CODE	SIZE	RANGE A (cm)	RANGE B (cm)
831722	XS	5 - 6,3	1,3 - 2,3
831723	S	6,3 - 7,6	1,3 - 2,3
831724	M	7,6 - 8,9	1,3 - 2,3
831725	L	8,9 - 10,2	1,3 - 2,3



Range A: from the metacarpal head to the distal interphalangeal joint.

100% LATEX FREE

PRIM · FINGER EXTENSION SPLINT

Ref.: C2

Characteristics

- Dynamic splint with a steel plate covered with polyethene foam and a rubber anchor that keeps the finger extended.
- Used to increase proximal interphalangeal joint extension.
- Comfortable to use.
- Bilateral.

Indications

Boutonnière deformity. Retraction or injury of the flexor tendon in the interphalangeal joints of a finger. Tissue retraction on the palm side of the finger or finger joints.

CODE	SIZE	FINGER WIDTH PROXIMAL INTER-PHALANGEAL JOINT (mm)
615501	1	17 - 22
615528	2	23 - 26
615510	3	27 - 32



PRIM · FINGER EXTENSION SPLINT WITH SPRING

Ref.: C3

Characteristics

- Dynamic splint featuring a steel plate covered with polyethene foam.
- With extending spring.
- Comfortable to use.
- Bilateral.

Indications

Retraction or injury of the flexor tendon in the interphalangeal distal and proximal finger joints. Tissue retraction on the palm side of the finger or finger joints.

CODE	SIZE	FINGER WIDTH PROXIMAL INTER-PHALANGEAL JOINT (mm)
615560	1	15 - 18
615609	2	19 - 22
615986	3	23 - 24



PRIM · FINGER FLEXION SPLINT

Ref.: C1

Characteristics

- Dynamic splint featuring steel plates covered with polyethene foam.
- With rubber anchors to facilitate flexion.
- Comfortable to use.
- Bilateral.

Indications

Flexor tendon finger injuries. Limited flexion of the interphalangeal joints. Tissue retraction on the dorsal side of the finger.

CODE	SIZE	FINGER WIDTH PROXIMAL INTER-PHALANGEAL JOINT (mm)
615641	1	17 - 22
615633	2	23 - 26
615480	3	27 - 32





Dynamic immobilising finger splints

PRIM · DISTAL STACK SPLINT

Ref.: 947

Characteristics

- Immobilising splint for the distal interphalangeal joints.
- Made from polyethylene with ventilation channels.

Indications

Injuries to the interphalangeal distal joints. Fracture, tendon injury and postoperative immobilisation. Arthritis with involvement of the interphalangeal joints.

CODE	SIZE	CIRCUMF. (cm)	CODE	SIZE	CIRCUMF. (cm)
706394	1	5	706398	5	6,8
706395	2	5,5	706399	5,5	7,1
706396	3	5,8	706400	6	7,3
706397	4	6,3			



PRIM · DIGITAL FINGER IMMOBILISER

Ref.: 940

Characteristics

- Finger splint made from mouldable plastic.
- Immobilises the distal interphalangeal joints and stabilises the proximal joints in a functional position.
- With padded lining for enhanced comfort.
- Velcro® strap for simple and secure fitting.

Indications

Injuries to the interphalangeal distal joints. Fracture, tendon injury and postoperative immobilisation. Arthritis with involvement of the interphalangeal joints.

CODE	SIZE	LENGTH (cm)
727336	S	5,5
727340	M	7
727341	L	8
727342	XL	9,5



PRIM · CUTTABLE DIGITAL FINGER IMMOBILISER

Ref.: FM2

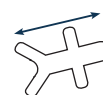
Characteristics

- Immobilising splint for the distal and proximal interphalangeal joints.
- Made from mouldable plastic, with padded lining for enhanced comfort.
- Can be cut to fit the patient's requirements.
- Pack of 25 devices.

Indications

Injuries. Fracture, tendon injury and postoperative treatment. Arthritis with involvement of the interphalangeal joints.

CODE	SIZE	WIDTH (cm)	LENGTH (cm)
728897	1	1,27	50
708671	2	2,5	50
731217	3	2,5	50
736142	4	3	50



PRIM · CG FINGER SPLINT

Ref.: 944

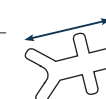
Characteristics

- Splint made from padded mouldable aluminium.
- Immobilises and stabilises the interphalangeal joints.

Indications

Injuries, arthritis, tendinitis, fracture.

CODE	SIZE	LENGTH (cm)
728353	M	7
728354	L	7,6



PRIM · RF FINGER SPLINT

Ref.: 941

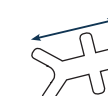
Characteristics

- Immobilising "rana federica" finger splint made from mouldable aluminium.
- With padded lining to maximise comfort.
- Immobilises the interphalangeal joints and stabilises the proximal joints in a functional position.

Indications

Injuries. Fracture, tendinitis and postoperative treatment. Arthritis with involvement of the distal and/or proximal interphalangeal joints.

CODE	SIZE	LENGTH (cm)
728355	S	5,7
728356	M	7
728357	L	7,6





4



PRIM

Lower Limb

LOWER LIMB



Hip abduction orthosis



PRIM · HIP ABDUCTION ORTHOSIS

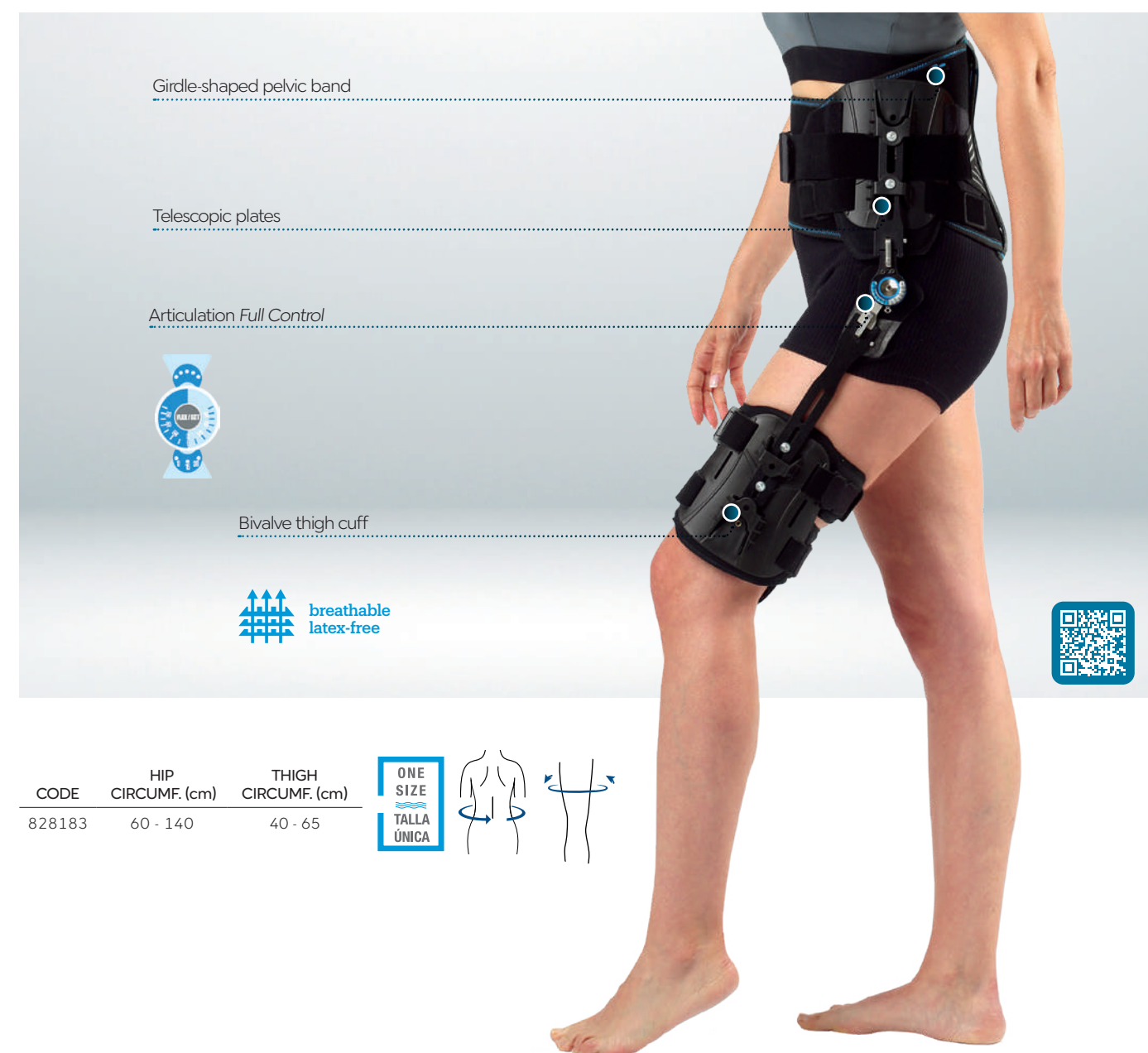
Ref.: PSL6990S

Characteristics

- Hip stabilising orthosis with a design based on the three-point principle
- Its full control articulation allows to regulate the flexion-extension movements from 0° to 90° in intervals of 15°, to control the abduction in the positions of 0°, 15° and 30°, as well as offering five positions for personalising the angle of inclination of the upper bar.
- 2 telescopic plates, allowing the orthosis to be adjusted to the height of each patient.
- The bivalve thigh cuff incorporates a condylar support that, together with the straps and buckles, controls the leg's internal rotation and retraction, leading it to external rotation, thereby ensuring that the hip is positioned correctly.
- The girdle-shaped pelvic band, with a lumbar support and elastic tensioners connected to a belt, thereby enabling adjustment of compression levels. The band is divided into 3 zones and incorporates support guides in order to facilitate fitting for bed-bound patients.
- With removable padding providing protection and comfort.
- Bilateral.

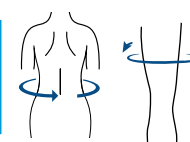
Indications

Post hip surgery. Replacement or repair of total hip prosthesis. Hip dislocation. Fractures associated with hip replacement. Instability of the hip joint. Osteoporosis. Loosening of hip endoprostheses. Moderate to severe coxarthrosis.



CODE	HIP CIRCUMF. (cm)	THIGH CIRCUMF. (cm)
828183	60 - 140	40 - 65

ONE SIZE
TALLA ÚNICA





Postoperative knee braces

LOWER LIMB



E-SENSE • POSTOPERATIVE ROM KNEE BRACE

Ref.: RS-3000

Characteristics

- Postoperative knee orthosis with ROM joints.
- With telescopic sidebars that adapt to a length of between 46 and 69 cm.
- Adjustment bands with crocodile Velcro® fasteners for a good fit.
- The integrated non-slip pads prevent the orthosis from rotating or slipping down.
- One-click joint locking at 0°, 15° and 30° of fixed extension.
- Provides extension from 0° to 90° and flexion from 0° to 120° in 10° intervals with independent adjustment. The locking and ROM functions cannot be used at the same time.
- Lightweight and comfortable: 960 gr
- Bilateral.

Indications

Postoperative or post-traumatic immobilisation. Tibial plateau fracture, osteochondral repair, ACL, PCL, MCL, LCL ligament injury and repair, meniscal repair, patellar tendon surgery, condylar fracture, knee sprains and high tibial osteotomy.

CODE	SIZE	MIN/MAX HEIGHT RANGE (cm)	MAX THIGH GIRTH (cm)	MAX CALF GIRTH (cm)
735643	One Size	45,5 / 69	78	54



ONE SIZE
TALLA ÚNICA

PRIM • POSTOPERATIVE ROM KNEE BRACE

Ref.: CROMS4N

Characteristics

- Knee orthosis that adapts easily to the needs of the patient.
- Flexion-extension control in 10° intervals. Flexion 0° - 120°. Extension 0° - 100°.
- Locking function in any position between 0° - 100°, in 10° intervals.
- Possibility of adjusting the height of the buckles.
- Lightweight foam for enhanced comfort and temperature control.
- Bilateral.

Indications

Postoperative or post-traumatic immobilisation.

CODE	SIZE	MIN/MAX HEIGHT RANGE (cm)
717167	Única	32 / 50



PRIM • CROSSED LIGAMENTS KNEE BRACE

Ref.: R100

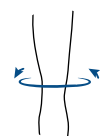
Characteristics

- Orthosis with rigid metal frame covered with soft foam for enhanced user comfort.
- Fits to the thigh and leg with four velcro straps, leaving the knee free.
- Adjustable along both axes using screws.
- Extension control: 0° to 40°, and flexion: 45° to 90°.
- The two lateral joints should be aligned with the centre of the knee.
- Once adjusted, the joints are fastened with screws until the desired angle is achieved.
- Right and left versions.

Indications

Pre- and post-surgical treatment of cruciate ligament injuries. Control of flexion and extension Control of mediolateral instability.

C.I.	SIZE	HEIGHT (cm)	KNEE CIRCUMF. (cm)
723860	SL	35	33 - 39
723861	SR	35	33 - 39
723862	ML	36	39 - 51
723863	MR	36	39 - 51
723864	LL	38	48 - 58,5
723865	LR	38	48 - 58,5
723866	XLL	38	57 - 68,5
723867	XLR	38	57 - 68,5



LOWER LIMB





Genu Recurvatum control orthosis



Knee immobilisers

PRIM · KNEE IMMOBILISER

Ref.: 951

Characteristics

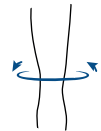
- Knee-immobilising orthosis made from breathable velour and duralumin.
- Comprises 3 parts that connect with Velcro® to adapt to a broader range of thigh-knee-calf girths.
- 4 conformable duralumin stays: 2 rear stays shaped to the physiological knee angle, and 2 straight side stays.
- 6 buckle-adjustable straps ensure the orthosis fits the anatomy of each individual patient.
- These straps are on alternate sides to ensure balanced closing forces and evenly distributed pressure on the leg.
- Bilateral.

Indications

Postoperative or post-traumatic recovery.

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMF. (cm)
720241	XS	35	19 - 26
728116	S	45	25 - 35
720242	M	50	31 - 43
720244	L	60	33 - 49
720243	XL	70	37 - 60

100% LATEX FREE ✓



PRIM · KNEE IMMOBILISER

Ref.: 8626

Characteristics

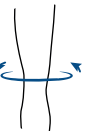
- Knee-immobilising orthosis made from polyester-based foam and duralumin.
- 4 integrated conformable duralumin stays: 2 rear stays shaped to the physiological knee angle, and 2 straight side stays.
- 4 buckle-adjustable straps ensure the orthosis fits the anatomy of each individual patient.
- These straps are on alternate sides to achieve balanced closing forces and evenly distributed pressure on the leg.
- Comfortable and secure fit with Velcro®.
- Bilateral.

Indications

Postoperative or post-traumatic recovery.

CODE	SIZE	HEIGHT (cm)	KNEE CIRCUMF. (cm)
705650	S	42	24 - 30
705727	M	50	37 - 36
705651	L	60	29 - 39
708477	XL	70	29 - 39

100% LATEX FREE ✓



PRIM · GENU RECURVATUM CONTROL ORTHOSIS

Ref.: D50

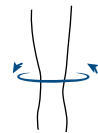
Characteristics

- Knee brace for the control of genu recurvatum.
- Made from 2.5mm thick aluminium with curved H shape.
- 5 velour adjustment straps with removable foam padding.
- The middle strap adjusts to the height of the popliteal fossa, acting as a stop and limiting the genu recurvatum.
- The forces exerted by the structure and the strap adjustment combine to control hyperextension of the knee.
- Bilateral.

Indications

Genu Recurvatum.

CODE	SIZE	RANGE (cm)
827262	One Size	28 - 54



ONE SIZE
TALLA ÚNICA



Combi-Force Control



Patellar strap



MOTTIO • INFRAPATELLAR SUPPORT

Ref.: T129

Characteristics

- Infrapatellar strap on a breathable fabric support, with seamless “high-frequency” technology for better skin protection.
- Anatomical silicone patellar pad relieves pressure on the tendon and produces a massage effect.
- Adjustment in the popliteal hollow area for enhanced comfort.
- Double elastic strap for dynamic compression adjustment.
- Bilateral.

Indications

Osgood-Schlatter disease, patellar tendinitis (jumper’s knee), chondromalacia patella.

CODE	SIZE	RANGE MIN/ MAX (cm)	
735714	One Size	20 - 40	

ONE
SIZE
TALLA
ÚNICA

100% LATEX FREE

Multi-positional foot-ankle splint



PRIM • MULTI-POSITIONAL FOOT-ANKLE SPLINT

Ref.: PSL800

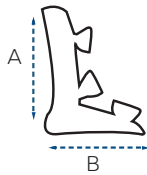
Characteristics

- Anti-rotation splint for foot-ankle positioning designed to immobilise the foot and provide postural control of the lower limb joints.
- Made of high-density polyethene with a breathable three-layer fabric inner lining, which can be removed for washing.
- Incorporates a triangular plantar plate to stabilise the splint, with internal or external regulation from 0° to 15°.
- Its medial and lateral splints allow plantar and dorsal flexion to be adjusted by up to 60°, in 10° intervals.
- Adjustment system with rater straps and double push-pin fasteners with buckles for closure.
- Includes integrated protective pads for optimum comfort.
- Easy to fit and remove.
- Bilateral.

Indications

Postoperative therapy of the knee, hip and foot whenever control of lower limb rotation and dorsal flexion (neutral position, internal rotation or external rotation) is required. Hemiplegia, paraplegia, lower limb paralysis, immobilised or comatose patient (ICU patient). Plantar fasciitis.

CODE	SIZE	SHOE No.	A	B
826190	S	<32	28,5	26
826191	M	32-38	30	28,5
826192	L	39-44	32	30,5
826193	XL	>44	34	32



100% LATEX FREE



Walkers



PRIM · FIXED, SHORT WALKER PROTECT

Ref.: W201

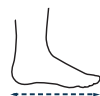
Characteristics

- Immobilising orthosis for the upper ankle joint made from moulded injected polypropylene and featuring a lightweight, durable and stable design.
- Two fixed side supports provide excellent stability for the foot/ankle.
- Includes two rigid sections, one front and one rear, and a padded instep to reinforce immobilisation.
- The padded textile interior lined with a soft, breathable velour fabric protects against impacts and ensures optimum comfort.
- Two additional condylar pads provide increased comfort around the malleoli.
- The non-slip rocker sole allows for a complete gait cycle. Facilitates the push-off phase of the gait.
- Adjustable Velcro® straps guarantee complete immobilisation.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Radiolucent.
- Simple and convenient to fit.
- Allows for the addition of wedge inserts.

Indications

All degrees of ankle sprain. Soft tissue injuries to the foot and/or ankle. Stable fractures of the foot and ankle. Achilles tendon surgery. Severe plantar fasciitis. Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Metatarsal fractures. After bunionectomy.

CODE	SIZE	SHOE No.	LENGTH (cm)
739630	S	34 - 38	27 cm
739629	M	39 - 42	27 cm
739628	L	43 - 46	27 cm



Bilateral

100% LATEX FREE ✓



PRIM · FIXED, LONG WALKER PROTECT

Ref.: W101

Characteristics

- Immobilising orthosis for the upper ankle joint made from moulded injected polypropylene and featuring a lightweight, durable and stable design.
- Two fixed side supports provide excellent stability for the foot/ankle.
- Includes two rigid sections, one front and one rear, and a padded instep to reinforce immobilisation.
- The padded textile interior lined with a soft, breathable velour fabric protects against impacts and ensures optimum comfort.
- Two additional condylar pads provide increased comfort around the malleoli.
- The non-slip rocker sole allows for a complete gait cycle.
- Facilitates the push-off phase of the gait.
- Adjustable Velcro® straps guarantee immobilisation.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Radiolucent.
- Simple and convenient to fit.
- Allows for the addition of wedge inserts.
- Bilateral

Indications

All degrees of ankle sprain. Soft tissue injuries to the calf, foot and/or ankle. Distal stress fractures of the tibia and fibula. Stable fractures of the foot and/or ankle Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Achilles tendon surgery. Plantar fasciitis.

CODE	SIZE	SHOE No.	LENGTH (cm)
739627	S	34 - 38	42
739626	M	39 - 42	42
739625	L	43 - 46	42



100% LATEX FREE ✓



PRIM · FIXED, LONG WALKER

Ref.: W100

Characteristics

- Immobilising orthosis for the upper ankle joint made from moulded injected polypropylene and featuring a lightweight, durable and stable design.
- Two fixed side-supports stabilise the foot/ankle.
- With a non-slip rocker sole that allows for a complete gait cycle. Facilitates the push-off phase of the gait.
- With a soft and breathable padded textile interior that protects and ensures optimum comfort.
- Adjustable Velcro® straps guarantee immobilisation.
- Simple and convenient to fit.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Bilateral.

Indications

All degrees of ankle sprain. Soft tissue injuries to the calf, foot and/or ankle. Distal stress fractures of the tibia and fibula. Stable fractures of the foot and/or ankle Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Achilles tendon surgery. Plantar fasciitis.

CODE	SIZE	SHOE No.	LENGTH (cm)
725164	S	34 - 38	35
723894	M	39 - 42	42
723895	L	43 - 44	42
824982	XL	45 - 48	42



100% LATEX FREE ✓





Walkers

PRIM · LONG AIR WALKER

Ref.: W100H

Characteristics

- Immobilising orthosis for the upper ankle joint made from moulded injected polypropylene and featuring a lightweight, durable and stable design. An integrated inflatable air chamber allows for a gradual regulation of the degree of immobilisation.
- Two fixed side supports stabilise the foot/ ankle.
- With a non-slip rocker sole that allows for a complete gait cycle. Facilitates the push-off phase of the gait.
- With a soft and breathable padded textile interior that protects and ensures optimum comfort.
- Adjustable Velcro® straps guarantee complete immobilisation.
- Simple and convenient to fit.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Bilateral.

Indications

All degrees of ankle sprain. Soft tissue injuries to the calf, foot and/or ankle. Distal stress fractures of the tibia and fibula. Stable fractures of the foot and/or ankle Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Achilles tendon surgery. Plantar fasciitis.

CODE	SIZE	SHOE No.	LENGTH (cm)
725161	S	34 - 38	35
725162	M	39 - 42	42
725163	L	43 - 44	42
824983	XL	45 - 48	42

100% LATEX FREE ✓



PRIM · LONG WALKER ROM

Ref.: W100R

Characteristics

- Immobilising orthosis for the upper ankle joint made from moulded injected polypropylene and featuring a lightweight, durable and stable design.
- Possibility of locking at 0°, 10° and 20° of plantar flexion.
- ROM control allows for progressive mobility between 45° of plantar flexion and 30° of dorsal flexion at 7.5° intervals.
- Two fixed side-supports stabilise the foot/ ankle.
- With a non-slip rocker sole that allows for a complete gait cycle. Facilitates the push-off phase of the gait.
- With a soft and breathable padded textile interior that protects and ensures optimum comfort.
- Adjustable Velcro® straps guarantee complete immobilisation.
- Simple and convenient to fit.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Bilateral.

Indications

All degrees of ankle sprain. Soft tissue injuries to the calf, foot and/or ankle. Distal stress fractures of the tibia and fibula. Stable fractures of the foot and/or ankle Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Achilles tendon surgery. Plantar fasciitis.

CODE	SIZE	SHOE No.	LENGTH (cm)
725165	S	34 - 38	35
723888	M	39 - 42	42
723889	L	43 - 45	42
824984	XL	45 - 48	42

100% LATEX FREE ✓



PRIM · LONG AIR WALKER

Ref.: W100RH

Characteristics

- Immobilising orthosis for the tibiotarsal joint, made from injection moulded polypropylene with a lightweight, durable and stable design.
- Possibility of locking at 0°, 10° and 20° of plantar flexion.
- ROM control allows for progressive mobility between 45° of plantar flexion and 30° of dorsal flexion at 7.5° intervals.
- Two fixed side supports stabilise the foot/ ankle.
- With a non-slip rocker sole that allows for a complete gait cycle. Facilitates the push-off phase of the gait.
- With a soft and breathable padded textile interior that protects and ensures optimum comfort.
- Adjustable Velcro® straps guarantee complete immobilisation.
- Simple and convenient to fit.
- Includes a toe cover as an additional piece that can be fitted or removed depending on the patient's preferences.
- Bilateral.

Indications

All degrees of ankle sprain. Soft tissue injuries to the calf, foot and/or ankle. Distal stress fractures of the tibia and fibula. Stable fractures of the foot and/or ankle Post-ORIF (open reduction and internal fixation) and surgical stabilisation following tendon and/or ligament repair. Achilles tendon surgery. Plantar fasciitis.

100% LATEX FREE ✓

CODE	SIZE	SHOE No.	LENGTH (cm)
725158	S	34 - 38	35
725159	M	39 - 42	42
725160	L	43 - 44	42
824985	XL	45 - 48	42



PRIM · WEDGES FOR WALKER

Ref.: AW

Characteristics

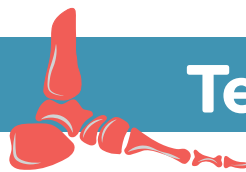
- Accessory for use with the Walker orthosis, consisting of six high-density foam wedge inserts to provide a plantar flexion of up to 20°.
- Designed so that each individual wedge can be progressively removed to reduce the plantar flexion as required.
- Includes pad to attach the inserts.

Indications

Postoperative Achilles tendon repair.

CODE	SIZE	SHOE No.
730622	S	34 - 38
730628	M	39 - 42
730629	L	43 - 46





Textile drop foot orthosis



PRIM UPGO · DROP-FOOT ORTHOSIS

Ref.: PSL890

Characteristics

- PRIM UPGO is an innovative, dynamic orthosis designed to provide functional support for the dorsal flexion, controlling medio-lateral deviations of the foot, during the swing phase of gait in cases of foot drop caused by flaccid paralysis.
- It is made up of 3 elements:
 - Supramalleolar band made of flexible and stabilising fabric that adapts by means of a micro-velcro closure with integrated double adjustment. Anatomical silicone padding to release and protect the Achilles tendon
 - Shoe support with microvelcro fastening which fits both lace-up and Velcro footwear without the need for metal hooks.
 - An innovative strap-and-buckle traction system connects the support to the band and keeps the foot in a physiological position.
- Made of soft, breathable, anti-pilling velour fabric with an onSteam® microfibre inner fabric that feels like skin and has thermo-regulating properties. With high-frequency seamless technology for maximum comfort.
- Bilateral

Indications

Flaccid equinus.

CODE	SIZE	OVER MALEOLI RANGE
839327	S	13 - 20
839328	M	20 - 26
839329	L	26 - 32



100% LATEX FREE

PRIM UPGO · SHOE SUPPORT

Ref.: PSL8ASP (Repuesto)

Characteristics

- Allows the orthosis to be used in different shoes without the need to make changes. Comfortable and safe.



CODE
840745

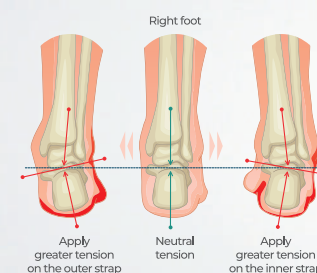
ONE
SIZE
TALLA
ÚNICA



Innovation for the benefit of the patient: comfort and precision

Individual adjustment of medium-lateral corrections

Elastic straps allow the degree of dynamic correction to be adjusted according to the needs of each patient, allowing the ankle varus/valgus foot to be slightly corrected, by tightening each of its straps to a greater or lesser extent, or by exerting central traction if no lateral component is to be corrected.



One click fitting

PRIM UPGO's unique, patented* magnetic buckles can be adjusted in one click so that the patient can fit and remove the orthosis independently, with just one hand (in cases of hemiplegia and hemiparesis).



Memory effect

Buckles with a locking system that keeps the degree of correction performed by the adapter fixed, without the patient having to adjust it.

*Patent being processed.

PRIM UPGO · PLANTAR BAND

Ref.: PSL8ABD OS

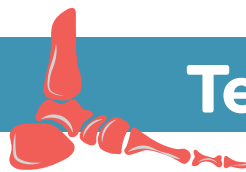
Characteristics

- The lightweight, anatomically shaped plantar band allows the PRIM UPGO foot drop orthosis to be worn without shoes. It can be used with open shoes, flip-flops, sandals or even barefoot, but we recommend using it with socks.
- It is positioned in the central area of the sole of the foot and attaches to the supramalleolar band with the same system as the shoe support.
- Foam padding under the sole of the foot for enhanced comfort.
- Simple and secure velcro adjustment system.
- With high-frequency seamless technology for maximum comfort.
- Bilateral



CODE	FOREFOOT CIRCUMF. (cm)
839848	17 - 29

ONE
SIZE
TALLA
ÚNICA



Textile drop foot orthosis

PRIM · TEXTILE DROP-FOOT ORTHOSIS

Ref.: ATX01

Characteristics

- Dynamic drop-foot orthosis designed to support dorsal flexion during the push-off phase of the gait.
- Made from soft, breathable velour fabric with “high-frequency” technology and seamless design for maximum comfort.
- Comprises 2 parts: a supra-malleolar strap that fits above the ankles and non-slip support that fits between the tongue and shoelaces using a central anchoring hook type arrangement (single or double).
- The two parts are joined by an elastic cord that exerts adjustable traction, allowing more or less flexion according the patient’s needs.
- The rear of the supra-malleolar strap has an integrated gel pad that protects and provides comfort to the Achilles tendon.
- Lined instep area to prevent unwanted chafing and compression.
- Discreet, flexible and easy to fit: doesn’t take up any room inside the shoe.
- Designed for use with lace-up footwear.
- Bilateral

Indications

Flaccid equinus.

CODE	SIZE	CIRCUMF. (cm)
730666	XS	13 - 17
730663	S	17 - 21
730664	M	21 - 25
730665	L	25 - 29



Single-hook



Double-hook

Spare parts available:



ATX12 Shoe support



ATX13 Elastic cord



ATX14 Hooks

PRIM · PLANTAR BAND

Ref.: ATX11

Characteristics

- Plantar band that allows patients to use the textile drop-foot orthosis ATX01 without shoes.
- Made from soft, breathable velour fabric with “high-frequency” technology and seamless design for maximum comfort.
- Designed to adapt to the morphology of all feet.
- Accessory not included with ATX01.
- Right and left versions.

Indications

Flaccid equinus.

CODE	SIZE	CIRCUMF. (cm)
730667	SR	17 - 21
730670	SL	17 - 21
730668	MR	21 - 25
730671	ML	21 - 25
730669	LR	25 - 29
730672	LL	25 - 29





Drop foot orthosis

PRIM · RANCHO DE LOS AMIGOS DROP FOOT ORTHOSIS (3/4 INSOLE)

Ref.: D81 · D81M · D82

Characteristics

- Rancho dropfoot orthosis made from laminated thermoformed polypropylene.
- Offers rigidity and stability while allowing enough flexibility for free dorsal flexion of the foot.
- Plantar limitation at 90° of flexion.
- Short foot template that reaches the metatarsal heads. Thermoformable with a hot air gun for a better adaptation to the patient's anatomy.
- **D81M**: Includes assembled fastening system.
- **D81**: Includes non-assembled fastening system.
- **D82**: Complete insole. Does not include fastening system
- Right and left versions

Indications

Equinus of the foot due to neurological disease. Lesions to the external popliteal sciatic nerve, injuries to the central nervous system that present with equinus of the foot with or without spasticity, hemiplegia (stroke), hemiparesis, infantile cerebral palsy, head trauma. Neuromuscular injuries, such as muscular dystrophy, inherited degenerative diseases that occur with a club foot. Instability in the ankle. Post-polio syndrome, myelomeningoceles. Do not use in patients with varus or valgus hindfoot.

CODE D81	CODE D81M	SIZE	SHOE No.	BASE (cm)	HEIGHT (cm)
622761	703888	SR	32 - 34	17	27
622770	703889	SL	32 - 34	17	27
622729	703890	MR	35 - 37	18	28
622788	703891	ML	35 - 37	18	28
622737	703892	LR	38 - 40	20	31
622745	703893	LL	38 - 40	20	31
622753	703894	XLR	41 - 43	23	35
622079	703895	XLL	41 - 43	23	35
702400	703896	XXLR	44 - 46	23	42
702401	703897	XXLL	44 - 46	23	42

CODE D82	SIZE	SHOE No.	BASE (cm)	HEIGHT (cm)
712888	SR	32 - 34	22	27
712882	SL	32 - 34	22	27
712889	MR	35 - 37	24	28
712883	ML	35 - 37	24	28
712890	LR	38 - 40	26	31
712884	LL	38 - 40	26	31
712891	XLR	41 - 43	28	35
712885	XLL	41 - 43	28	35
712892	XXLR	44 - 46	30	42
712886	XXLL	44 - 46	30	42



Polypropylene drop foot orthosis

PRIM · RANCHO DE LOS AMIGOS DROP FOOT ORTHOSIS (COMPLETE INSOLE)

Ref.: NA400 · NA410

Characteristics

- NA400 Rancho de los Amigos dropfoot orthosis designed with a full foot template. Made of injected copolymer polypropylene. White.
- NA410 Rancho de los Amigos dropfoot orthosis designed with a full foot template. Made of homopolymer polypropylene with 20% injected talc (less flexible).
- Provides adequate foot flexibility in the stance phase of the gait, limiting plantar flexion to 90° in the swing phase.
- Padded closure system with Velcro® adjustment.
- Includes a strap to fix the orthosis to the foot.
- Thermoformable with a hot air gun for a better adaptation to the anatomy of each patient.
- Do not use in patients with varus or valgus hindfoot.
- Right and left versions

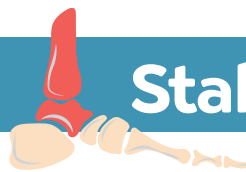
Indications

Equinus of the foot due to neurological disease. Lesions to the external popliteal sciatic nerve, injuries to the central nervous system that present with equinus of the foot without spasticity, hemiplegia (stroke), hemiparesis, infantile cerebral palsy, head trauma. Neuromuscular injuries, such as muscular dystrophy, inherited degenerative diseases that occur with a club foot. Instability in the ankle. Post-polio syndrome, myelomeningoceles that present with flaccid paralysis.

CODE NA400	SIZE	SHOE No.	BASE (cm)	HEIGHT (cm)
716566	SR	32 - 34	23	29
716570	SL	32 - 34	23	29
716571	MR	35 - 37	24,5	31
716567	ML	35 - 37	24,5	31
716572	LR	38 - 40	26	33
716568	LL	38 - 40	26	33
716573	XLR	41 - 43	28	38
716569	XLL	41 - 43	28	38

CODE NA410	SIZE	SHOE No.	BASE (cm)	HEIGHT (cm)
718940	SR	32 - 34	23	29
718936	SL	32 - 34	23	29
718941	MR	35 - 37	24,5	31
718937	ML	35 - 37	24,5	31
718942	LR	38 - 40	26	33
718938	LL	38 - 40	26	33
718943	XLR	41 - 43	28	38
718939	XLL	41 - 43	28	38





Stabiliser ankle supports



Postoperative shoes

PRIM · MEDIOLATERAL ANKLE STABILISER

Ref.: NA500

Characteristics

- Bivalve orthosis that provides mediolateral stabilisation for the tibiotarsal joint.
- The device characteristics highly-resistant anatomical polypropylene supports that provide a rigid structure and allow dorsal flexion while restricting mediolateral movements.
- Integrated horseshoe-shaped pads for an enhanced fit.
- Simple adjustment thanks to its Velcro® fasteners.
- Bilateral

Indications

Mild to moderate ankle sprains. Tendinitis. Postoperative recovery. Instability of the ankle joint.

CODE	SIZE
716565	One size



100% LATEX FREE



PRIM · MEDIOLATERAL ANKLE STABILISER

Ref.: NA540

Characteristics

- Bivalve orthosis that provides mediolateral stabilisation for the tibiotarsal joint.
- The device characteristics highly-resistant anatomical polypropylene supports that provide a rigid structure and allow dorsal flexion while restricting mediolateral movements.
- Integrated pads for a better fit to the Malleoli.
- Simple adjustment thanks to its Velcro® fasteners.
- Bilateral.

Indications

Mild to moderate ankle sprains. Tendinitis. Postoperative recovery. Instability of the ankle

CODE	SIZE
716564	One size



100% LATEX FREE



PRIM · MEDIOLATERAL DOUBLE LAYER

Ref.: AIRFIX

Characteristics

- Bivalve orthosis that provides mediolateral stabilisation for the tibiotarsal joint.
- The device characteristics highly-resistant anatomical polypropylene supports that provide a rigid structure and allow dorsal flexion while restricting mediolateral movements.
- Its inner adjustable air cells improve the level of stabilisation, offering comfortable support to the malleoli.
- Simple adjustment thanks to its Velcro® fasteners.
- Bilateral.

Indications

1st and 2nd-degree ankle sprains. Instability of the tibiotarsal joint. Postoperative recovery. Tendinitis.

CODE	SIZE
716516	One size



100% LATEX FREE



PRIM · POSTOPERATIVE OPEN SHOE

Ref.: PS100

Characteristics

- Post-surgical shoes that protect and keep the foot in the correct position during the recovery process.
- Made from breathable fabric with an open toe for comfortable use.
- Reinforced heel for feet with problems in the calcaneus area.
- Non-slip black sole for increased safety.
- Easy, discreet, and secure fastening system allows the shoe to be adapted to feet with significant deformities, postoperative bandages, or plaster casts.
- Bilateral.

Indications

Postoperative, recovery, feet in a cast.

CODE	SIZE	SHOE No.
735514	XS	33 - 35
735515	S	36 - 38
735516	M	39 - 40
735517	L	41 - 42
735518	XL	43 - 44
735519	XXL	46 - 48



PRIM · POSTOPERATIVE HEEL SHOE

Ref.: PS200

Characteristics

- Post-surgical shoes that protect and keep the foot in the correct position during the recovery process.
- Relieves load from the forefoot: this shoe has the heel in the hindfoot and leaves the forefoot area free and non-load bearing, facilitating the support and push-off phase of the gait.
- Its design guarantees support for the calcaneus.
- Light support in dorsal flexion, promoting the heel.
- Made from breathable fabric with an open toe for comfortable use.
- Black sole with ergonomic slope that guarantees stability: non-slip for increased safety.
- Easy, discreet and secure fastening system that allows the shoe to be adapted to feet with deformities.
- It incorporates a strap that supports the ankle and helps the shoe to adapt to the instep.
- Contralateral shoe height: it's important to use a shoe of a similar hindfoot height so that the hip and pelvic tilt remain functional.
- Bilateral.

Indications

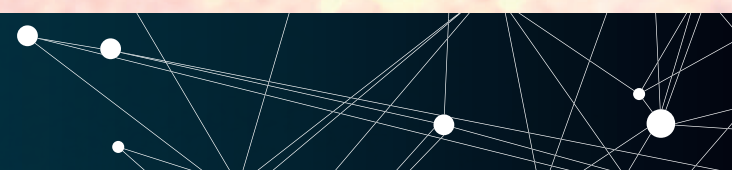
Postoperative recovery, especially for the forefoot and toes, vascular problems that require the load to be eased.

CODE	SIZE	SHOE No.
735509	XS	33 - 35
735510	S	36 - 38
735511	M	39 - 40
735512	L	41 - 42
735513	XL	43 - 44





5 PRIM
Foot Care



Prevention and personalised treatment

All feet are different. As are foot disorders and their treatment.

1

Identify the **part of the foot affected** and the patient's usual **footwear shape**.

2

Select the **most appropriate product range** based on the patient's answers to key questions.

Parts of the foot

Identify and locate the main foot disorders
Footwear shape will determine the most appropriate treatment.



Product range

Depending on user needs

ComforSil
Products made from silicone Used in disorders that require **TREATMENT**

ComforGel
Products made from gel Used as **PREVENTION** when the first discomfort appears in the feet.

ComforGel **comforGel Lady**
Comfort products Used to provide greater **COMFORT** in the use of all types of footwear.



COMPLETE RANGE OF PRODUCTS MADE FROM SILICONE

Comforsil offers quality solutions for foot problems.

100% pure silicone hypoallergenic and non-toxic products.

New textile solutions with silicone. Seamless. No chafing. For use with any type of shoe.



Strength

The properties of the silicone guarantee long-term durability and resistance to cracking throughout the required period of use and at the required intensity.

Comfort

They gently adapt to the feet ensuring recovery and cushioning at load points and in pressure areas.



BIG TOE SEPARATOR (Hourglass s-shaped)

Ref.: CC218

Characteristics

- Straightens and aligns the big toe, corrects the position of the 1st toe when a bunion exists and relieves pain in incipient bunions.



x2

CODE	SIZE
800398	S
800397	M
800396	L

EXTRA-THIN SEPARATOR (Crescent shaped)

Ref.: CC206

Characteristics

- Prevents friction between toes and the irritation produced by the condyle of the adjoining toe, preventing the appearance of interdigital calluses and soft corns.
- Placement on any toe.



x3

CODE	SIZE
800395	S
800394	M
800393	L

TOES CREST WITH LOOP

Ref.: CC226

Characteristics

- Small splint that is placed under the toes with a perfect anatomical fit.
- Corrects flexion of the 2nd toe (claw or hammer toe) and extends to the 4th toe, positioning them anatomically and preventing unwanted bending.



x2

CODE	SIZE
809664	S
809663	M
809662	L

PROTECTIVE TOE CAP

Ref.: CC227

Characteristics

- Protects toes from rubbing and trauma from footwear.
- Ideal for protecting the distal part of the toes and nails due to its reinforced tip.



x2

CODE	SIZE
800277	S
800276	L

x12   Anti-rust  Transpirable

x10 

x1   con bolsa de lavado.

x1   con bolsa de lavado

x2   con bolsa de lavado

x2   con bols
de lavad

x2  191

FOREFOOT PROTECTOR WITH PAD

Ref.: CC225

Characteristics

- Contoured forefoot protector made from seamless elastic fabric.
- Contains non-slip material in the instep area to prevent movement during use.
- Includes an extra soft silicone pad inside that covers the area from the tips of the toes to the metatarsals.



x2			
CODE	SIZE		
800271	S		
800270	L		

EXTRA-THIN MINI INSOLES FOR REST

Ref.: CC257

Characteristics

- All-day comfort and cushioning in both heels and flats.
- Non-slip for added safety.



x2		
CODE	SIZE	
800052	One Size	

EXTRA-THIN LINED MINI INSOLES FOR REST

Ref.: CCF401

Characteristics

- All-day comfort and cushioning in both heels and flats.
- Lined for comfort and slip-resistant for safety.



x2		
CODE	SIZE	
800064	One Size	

POST-SURGERY ELASTIC METATARSAL SUPPORTS

Ref.: CC322

Characteristics

- Perfect for supporting the metatarsal area after surgery for hallux valgus, hallux rigidus, metatarsal surgery or toe surgery.



x1		
CODE	SIZE	
800433	S	
800432	M	
800431	L	

ELASTIC BANDAGE WITH PAD

Ref.: CC229

Characteristics

- Provides immediate relief thanks to a pad that absorbs the load placed on the foot, significantly improving leg pain and fatigue.



x1	
CODE	SIZE
800360	S
800359	M
800358	L

SELF-ADHESIVE HEEL PROTECTOR

Ref.: CC213

Characteristics

- Designed to relieve and protect the heel from the back of the footwear, helping to prevent chafing and damage to stockings and socks.
- They adhere to the inside of the footwear to prevent the foot from slipping and causing chafing to the heel.



x4		
CODE	SIZE	
800250	One Size	

CALCANEAL SPUR HEEL PADS WITH REMOVABLE PLUG

Ref.: CC215

Characteristics

- Silicone orthosis with removable insert. Relieves the insertion of the plantar tendon, alleviates pain and increases comfort.



x2	
CODE	SIZE
800190	S (34 - 37)
800189	M (38 - 40)
800188	L (41 - 43)

SPUR HEEL PADS WITH CUP

Ref.: CC212

Characteristics

- Unique anatomical design. Reduced thickness for improved fit in the shoe.
- The asymmetrical heel-relief zone is made of lower-density silicone for total comfort.
- Generous stress relieving zone to dissipate pressure when walking.



CODE	SIZE
800175	S (34 - 37)
800174	M (38 - 40)
800173	L (41 - 43)

NON-SLIP HEEL CUPS

Ref.: CC214

Characteristics

- Anatomical design for optimum fit.
- Recesses with tread pattern designed to come into contact with the shoe, dissipating pressure during walking and preventing movement inside the shoe.



CODE	SIZE
800181	S (34 - 37)
800180	M (38 - 40)
800179	L (41 - 43)

EXTRA-THIN LINED INSOLES

Ref.: CCF313

Characteristics

- Insoles suitable for high heel shoes.
- Pain relief for the metatarsal area and cushioning from heel impacts.
- With extra-secure fit to prevent them from slipping inside the shoe.
- Can be trimmed to fit foot length.
- They recover full adherence after washing.



CODE	SIZE
800136	S (35 - 36)
800135	M (37 - 38)
800134	L (39 - 40)
800137	XL (41 - 42)

INSOLES FOR TIRED FEET AND LEGS

Ref.: CC203

Characteristics

- Provides relief for feet and legs by easing pressure and shock to the heel and metatarsals through targeted support in these areas.
- Fast and effective relief for ligaments and muscles, especially during high-impact or prolonged activity. Softer silicone relief zones for improved comfort.



CODE	SIZE
800014	S (35 - 39)
800013	M (40 - 43)
800012	L (44 - 46)

LINED HEEL PADS FOR REST

Ref.: CCF214

Characteristics

- Anatomical design for optimum fit.
- Recesses with tread pattern designed to come into contact with the shoe, dissipating pressure during walking and preventing movement inside the shoe.
- Lined for enhanced comfort.



CODE	SIZE
800236	S (34 - 37)
800235	M (38 - 40)
800234	L (41 - 43)

SILICONE HEEL LIFTS

Ref.: CC247

Characteristics

- Designed to reduce the loads that the ankle, hip joint and spine have to withstand
- Use the heel lifts on both feet.



CODE	SIZE
800453	S (3mm)
800452	M (5mm)
800451	L (8mm)

INSOLES WITH SHOCK-ABSORBING CUSHIONING

Ref.: CC209

Characteristics

- Fits easily into any footwear to provide footfall relief.
- Softer silicone relief zones to increase comfort and dissipate pressure during walking.
- Reinforced impact zones (heel and metatarsal) for enhanced comfort during everyday use.



CODE	SIZE
800039	S (35 - 39)
800038	M (40 - 43)
800037	L (44 - 46)

“ODOUR CONTROL” CHARCOAL INSOLES

Ref.: CC297

Characteristics

- Three-layer insoles: 1st layer with 100% polyester fabric (red). 2nd layer with high charcoal content (12.5%) which absorbs sweat and neutralises bad odours. 3rd layer made from synthetic foam (grey).
- Trimmable from EU size 35 to 45.



CODE	SIZE
800547	One Size

Plantar Fasciitis

Designed to absorb impacts, reduce heel pressure, and provide an immediate sense of relief while walking.

NEW

Advanced design
Maximum comfort

Maximum comfort and support



ORTHOPAEDIC INSOLES FOR PLANTAR FASCITIS

Ref.: CC210

They provide **support, cushioning, and stability**, these insoles are ideal for people with plantar fasciitis, heel pain or foot fatigue, due to long hours of standing or walkin. Ergonomic and versatile design, compatible with a wide variety of foot wear. Breathable, soft and durable lining. Silicone insert at the heel. Structural arch support and heel cushioning.

x2   		
CODE	SIZE	SHOE NUMBER
844804	S	35 - 38
844805	M	39 - 41
844806	L	42 - 46

“AQUA” ADHESIVE SILICONE SHIN PROTECTOR

Ref.: CC332

Characteristics

- Relieves pain caused by boots rubbing or placing pressure on the tibia.
- Made from “Aqua” silicone, it distributes pressure and dissipates chafing.
- Extra-thin design - takes up very little space.
- Washable and reusable (approx. 25 washes).



x1    	
CODE	DIMENSIONS
800603	9,5 X 9,5 cm

“AQUA” SELF-ADHESIVE BUNION PATCHES

Ref.: CC330

Characteristics

- Relieves the pain caused by hallux valgus, distributing pressure and reducing friction. The “aqua” silicone guarantees a correct fit to the area to be treated without the use of glue.
- Approx. 1.5 mm thick.
- Washable and reusable (approx. 25 washes).



x2    	
CODE	SIZE
800610	One Size

“AQUA” SELF-ADHESIVE TRIMMABLE PATCHES

Ref.: CC329

Characteristics

- Protects the most sensitive areas of the foot and helps to relieve pain caused by calluses, chafing or corns.
- The “aqua” silicone guarantees a correct fit to the area to be treated without the use of glue. Approx. 1.5 mm thick.
- Washable and reusable (approx. 25 washes)



x1    	
CODE	DIMENSIONS
800608	9,5 X 9,5 cm

“AQUA” SELF-ADHESIVE CALLUS PATCHES

Ref.: CC327

Characteristics

- Relieves the discomfort caused by corns and calluses, preventing chafing on the skin.
- The “aqua” silicone guarantees a correct fit to the area to be treated without the use of glue.
- Approx. 1.5 mm thick.
- Washable and reusable (approx. 25 washes).



x4    	
CODE	SIZE
800613	One Size

ADHESIVE TRIMMABLE FELT STRIP

Ref.: CC249

Characteristics

- Pure wool felt strip, trimmable with hypoallergenic adhesive to protect against chafing and uncomfortable irritations.
- Thanks to its fine width and pleasant feel, this product is also suitable for protecting interdigital areas.



x1    	
CODE	DIMENSIONS
800357	22 X 7 cm

ComforGel
PRODUCTS MADE
FROM GEL

ComforGel offers well-designed solutions for all areas of the foot.

100% pure gel products.

Designed to provide maximum comfort and flexibility, protecting the feet wherever additional care is required.



High flexibility and maximum adaptability

They can adapt to the areas to be treated ensuring greater absorption of impacts, reducing friction and relieving discomfort caused in the feet.

PROTECTIVE TUBES WITH MESH FABRIC COVERING FOR TRIMMING

Ref.: Consult table

Characteristics

- Protect injured or irritated areas of the toes.
- Relieve the pressure of footwear and protect against friction and chafing.



REF.	CODE	DETAILS
CC245	800342	Ø1,5cm/0,59" x 2 Mesh
CC325	800340	Ø1,5cm/0,59" x 2 Canale
CC253	800295	Ø2,5cm/0,98" x 2 Canale
PRO5016	800471	Ø1,5cm/0,59" x 12 Mesh
PRO5018	800469	Ø1,5cm/0,59" x 12 Canale
PRO5017	800470	Ø2,5cm/0,98" x 12 Canale

TOE CAP WITH ELASTIC FABRIC

Ref.: CC267

Characteristics

- Made from gel and lined with elastic fabric.
- Protects the toes from impacts and chafing.



CODE	SIZE
800444	S
800443	L

PROTECTIVE TOE CAP

Ref.: CG0901

Characteristics

- Protects the toes from impacts and chafing.



CODE	SIZE
736446	S/M
736445	L/XL

TOE PROTECTOR LOOPS COVERED WITH ELASTIC FABRIC

Ref.: CG1201

Characteristics

- Toe protectors with gel disc that alleviate discomfort caused by calluses, hammer toes and toe injuries.



CODE	SIZE
736443	S/M
736442	L/XL

EXTRA-THIN TOES SEPARATOR (Crescent-shaped)
Ref.: CG2102

Characteristics

- Reduce friction between the toes and abrasions that cause irritation and calluses.



CODE	SIZE
736462	(Mix 3sizes)

BUNION PROTECTOR WITH HOURGLASS-SHAPED SEPARATOR
Ref.: CG2301

Characteristics

- Relieves bunion pain and helps preserve joint alignment.



CODE	SIZE
736447	One Size

TOE SEPARATOR WITH LOOP
Ref.: CG2101

Characteristics

- Used for the protection of corns and prevention of interdigital rubbing, it helps toe alignment and reduces friction.



CODE	SIZE
736461	M
736460	L

TOE CREST WITH SUPPORT LOOP ON THE 2nd TOE
Ref.: CG0801

Characteristics

- Relief for patients with claw or hammer toes.



CODE	SIZE
736458	One Size

BUNION PROTECTOR WITH ADJUSTABLE LOOP
Ref.: CG1801

Characteristics

- Soft and flexible protector that protects bunions from the pressure and friction of footwear.



CODE	SIZE
736453	One Size

THICK TOE SEPARATOR (Hourglass-shaped)
Ref.: CG1101

Characteristics

- Extra soft to straighten and align the big toe, protecting against friction and overlapping toes.



CODE	SIZE
736465	S
736464	M
736463	L

LITTLE TOE BUNION PROTECTOR ON THE 5th TOE
Ref.: CG1901

Characteristics

- Protects bunions on the little toe from the pressure and friction of footwear



CODE	SIZE
736452	One Size

ELASTIC FABRIC BUNION PROTECTOR
Ref.: CG1601

Characteristics

- Relieves bunion pain caused by the pressure of footwear and reduces the risk of discomfort from rubbing.



CODE	SIZE
736457	S
736456	L

LITTLE TOE PROTECTIVE LOOP FOR THE 5th TOE

Ref.: CG1701

Characteristics

- Relieves discomfort caused by corns and calluses on the little toe



CODE	SIZE
736444	One Size

PLANTAR PROTECTOR WITH PAD

Ref.: CG1501

Characteristics

- Helps reduce calluses while relaxing the metatarsal area.



CODE	SIZE
736455	S
736454	L

HEEL PADS FOR REST

Ref.: CG0501

Characteristics

- Reduce the loads and impacts borne by the ankle, hip joint and spine.



CODE	SIZE
736469	One Size

EXTRA-THIN LINED INSOLES (metatarsal and heel support)

Ref.: CCF323

Characteristics

- Made with two densities, one especially soft for the unloading area.
- Prevent pressure and relieve pain on the heel and metatarsals.



CODE	SIZE
800148	S (35 - 37)
800147	M (38 - 40)
800146	L (41 - 43)
800149	XL (44 - 46)

METATARSAL PAD WITH 2nd TOE SUPPORT

Ref.: CG0701

Characteristics

- Helps to alleviate calluses on the sole of the foot.
- Reduce pressure and rubbing that causes pain when walking.



CODE	SIZE
736441	S

EXTRA-THIN NON-SLIP MINI INSOLES

Ref.: CG0401

Characteristics

- Provide comfort and cushioning throughout the day.



CODE	SIZE
736448	One Size

“ALL CARE” SPECIAL EXTRA-THIN LINED INSOLES

Ref.: CGF0370

Characteristics

- Insoles made from gel and featuring thick shock-absorbing cushioned areas to prevent pressure on the heel and metatarsal area.
- Ideal for relieving heel and metatarsal pain in sensitive feet.



CODE	SIZE
736451	S (35 - 38)
736450	M (39 - 42)
736449	L (43 - 46)

ComforGel

Feel comfortable on your feet again

The updated line of ComforGel® insoles now features a **new model specifically designed for longer walks**, completing a range that, from the outset, has been conceived to ensure that **your feet feel comfortable in their shoes**, no matter what you need them to do.



Sport
Active
comfort



Every day
Soft
comfort



Long walks
Extra
comfort



Work
PRO
comfort

ComforGel Lady

*Gel that is not seen.
Comfort that is felt.*

ComforGel Lady insoles are available in **4 different models to fit whatever type of footwear** you choose to use:

Heels
Very High



Shoes
Open



Heels
Everyday



Shoes
Flat



SPORT INSOLES
Ref.: H-CGF0362 ·
M-CGF0363

- Characteristics
- Help to cushion the impact on the ankle, knee and heel joints when playing sports.

EVERY DAY INSOLES
Ref.: H-CGF0360 ·
M-CGF0361

- Characteristics
- Increased cushioning underfoot and reduced feeling of tired legs with daily use.

LONG WALK INSOLES
Ref.: H-CGF0366 ·
M-CGF0367

- Characteristics
- Designed to make walking more enjoyable, they allow you to walk longer distances without experiencing fatigue or muscle pain in your feet and legs.

WORK INSOLES
Ref.: H-CGF0364 ·
M-CGF0365

- Characteristics
- Suitable for shock absorption in work footwear, providing all-day comfort.

HIGH HEELS INSOLES
Ref.: CG0366

- Characteristics
- Design adapted to provide maximum comfort in the metatarsal area.
 - Help to withstand static loads for long periods.
 - Incorporate bubbles that provide a light massage effect when walking.

DAILY HEELS INSOLES
Ref.: CG0367

- Characteristics
- Design with greater support area in the metatarsals.
 - Prevent and relieve pain in weak, tired and delicate feet.
 - Incorporate bubbles that provide a light massage effect when walking.

OPEN SHOES INSOLES
Ref.: CG0368

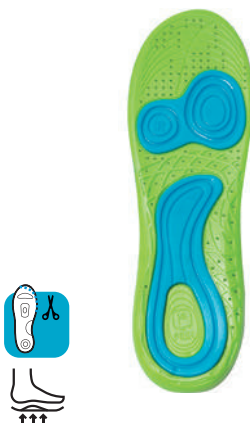
- Characteristics
- Design adaptable for use with open shoes and sandals.
 - Greater coverage in the area of the metatarsals and heel, providing maximum comfort.
 - Incorporate bubbles that provide a light massage effect when walking.

FLAT SHOES INSOLES
Ref.: CG0369

- Characteristics
- Special design that adapts to the shape of flat shoes.
 - Cushion and absorb impacts in the heel, knee and ankles.
 - Incorporate bubbles that provide a light massage effect when walking.



	CODE	SIZE
H	737395	40 - 46
M	737396	35 - 41



	CODE	SIZE
H	737397	40 - 46
M	737398	35 - 41



	CODE	SIZE
H	840740	40 - 46
M	840741	35 - 41



	CODE	SIZE
H	737399	40 - 46
M	737400	35 - 41



	CODE	SIZE
	739078	35 - 40



	CODE	SIZE
	739079	35 - 40



	CODE	SIZE
	739080	35 - 40



	CODE	SIZE
	739081	35 - 40

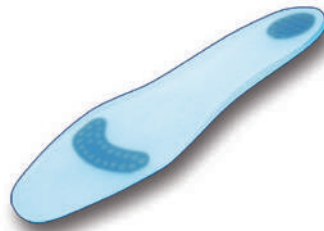


ANATOMICAL INSOLES

Ref.: P441

Characteristics

- Insoles designed to adapt to male and female feet, with an anti-slip zone to prevent displacement.
- Two densities.
- Its double-layer design provides relief and comfort for tired, weak or delicate feet by relieving pressure on the heel and metatarsal areas.



x2

CODE	SIZE	SHOE No.
721928	S	35 - 37
721929	M	38 - 40
721930	L	41 - 43

INSOLES WITH METATARSAL PAD (women)

Ref.: P403

Characteristics

- 100% silicone insole.
- Thanks to its metatarsal support, the insole helps prevent forefoot pain and the formation of calluses in people who stand for long periods of time.
- Particularly recommended in situations where a lot of weight is carried, or prolonged effort is required.



x2

CODE	SIZE	SHOE No.
715255	S	35 - 37
715256	L	38 - 40

INSOLES WITH METATARSAL PAD

Ref.: P433

Characteristics

- Designed in two densities to be particularly suitable for absorbing the impact with the ground when walking.
- The dual-layer design provides relief for tired feet by relieving pressure on the heel and metatarsals. 1 pair.



x2

CODE	SIZE	SHOE No.
715260	S	35 - 37
715261	M	38 - 40
715262	L	41 - 43
715263	XL	44 - 46

INSOLES WITH LINING

Ref.: P456

Characteristics

- 100% silicone insole.
- Thanks to its metatarsal support, this insole prevents pain in the forefoot and the formation of calluses in people who stand for long periods of time.
- Especially recommended in situations where a lot of weight is carried, or prolonged effort is required.



x2

CODE	SIZE	SHOE No.
725663	S	35 - 37
725664	M	38 - 40
725665	L	41 - 43

3/4 INSOLES WITH PAD

Ref.: P405

Characteristics

- 100% silicone.
- Provides lasting relief for ligaments and muscles, cushioning the load area while walking and standing still.



x2

CODE	SIZE	SHOE No.
715245	S	35 - 37
715246	M	38 - 40
715247	L	41 - 43
715248	XL	44 - 46

HEEL CUP FOR CENTRAL CALCANEAL SPUR

Ref.: P440/438

Characteristics

- Long-lasting 100% silicone heel cups designed to alleviate the ailments caused by heel spurs and bursitis, thanks to their two densities.
- P440: central spur / P438: lateral spur



x2

CODE P440	CODE P438	SIZE	SHOE No.
715257	716097	S	35 - 37
715258	716098	M	38 - 40
715259	716099	L	41 - 43

HEEL PADS

Ref.: P400

Characteristics

- High-quality heel pads designed to reduce the stresses on the ankle, knee, hip, and spine.
- Effective relief for both ligaments and muscles.
- Recommended for bursitis and Achilles tendinitis.
- Unlined heel pad



x2

CODE	SIZE	SHOE No.	HEIGHT
716103	S	35 - 37	0,9 cm
716104	M	38 - 40	1 cm
716105	L	41 - 43	1,1 cm

DAYTIME BUNION CORRECTOR

Ref.: P454

Characteristics

- Textile corrector for hallux valgus that positions the first toe in its physiological shape, preventing or reducing the pain it causes.
- Use: Tighten the heel strap until the desired correction is achieved to reduce pain.



x1

CODE	SIZE
724167	One Size

ONE SIZE
TALLA ÚNICA

Bilateral

NIGHT-TIME BUNION CORRECTOR

Ref.: P435 · P435P

Characteristics

- Corrector designed to prevent and treat bunions, keeping the foot in a suitable position at night to prevent or reduce the pain they cause.
- It should be fitted in such a way that the correction is visible without the pain impeding rest.
- Particularly recommended for post-operative treatment.
- Use: Tighten the heel strap until the desired correction is achieved to reduce pain.

REF.	CODE	SIZE
P435L	715303	One Size
P435R	715304	One Size
P435P	716919	One Size



ONE SIZE
TALLA ÚNICA

Body side: R/L
P435P: pack of two units, right and left

HEEL CUPS WITH ORIFICE FOR CALCANEAL SPUR

Ref.: P453

Characteristics

- 100% silicone heel pad with an opening, which can be covered, designed to alleviate the discomfort caused by heel spurs or bursitis.
- Takes up minimal space in the shoe and has a maximum height of 13 mm.



x2

CODE	SIZE	SHOE No.	HEIGHT
724050	S	35 - 37	0,9 cm
724051	M	38 - 40	1 cm
724052	L	41 - 43	1,1 cm

HALF-MOON-SHAPED SEPARATOR

Ref.: P417

Characteristics

- Made of soft silicone, they are recommended for correctly positioning the toes.
- Their shape ensures protection from the discomfort caused by corns or wounds by preventing friction between the toes.



x2

CODE	SIZE
716258	S
716259	M
716260	L

ONE SIZE
TALLA ÚNICA

Bilateral

HOURLASS-SHAPED SEPARATOR

Ref.: P418

Characteristics

- Separator made of soft silicone.
- Indicated to align the big toe, relieving pain caused by bunions.
- Stops the first and second toes from overlapping, preventing injuries and irritation.



x2

CODE	SIZE
716261	S
716262	M
716263	L

ONE SIZE
TALLA ÚNICA

Bilateral



PODIATRY SPRAYS

Fresh, relaxed feet

podiatric

Spray

Shoe and insoles

Cleaning SPRAY





Kids

CHILDREN'S INSOLES

Ideal for active children

Insoles

triple action

x3

anti odour

anti sweating

anti perspiration



PODIATRY SPRAY
(FOOT DEODORANT)

Ref.: 12.620.2

Characteristics

- Gas-free spray. Regulates excess perspiration and eliminates bad odours. Contains arnica montana.



CODE
830978

INSOLE AND FOOTWEAR
CLEANING SPRAY

Ref.: 12.620.21

Characteristics

- Eliminates unpleasant odours, cleaning and prolonging the useful life of insoles and footwear.



CODE
830979

SINODOR® TRIPLE ACTION CHILDREN'S INSOLE

Ref.: 6307.25

Characteristics

- Anti-odour, anti-sweating and anti-perspiration insoles for children.
- Recommended for feet that suffer from hypersweating, bad odours and for sporting activities



CODE	SIZE
830692	20 - 35



DERMA FEET
Herbitas

WE TAKE CARE OF YOUR FEET

Emulgel for cracked heels. Especially indicated for very dry, rough feet that lack hydration, particularly in the heel area. Emulgel for cracked heels 40% Urea moisturises, softens and reduces the thickness of the skin thanks to its active ingredient. Its high concentration of UREA gives it intense keratolytic, moisturising and exfoliating properties.

Urea 40%

DERMA FEET
Herbitas

Dermafeet 20% Urea foot cream. Recommended for dry and very dry feet. Provides maximum hydration, epithelial regeneration and, with daily use, prevents cracks and calluses on the feet.

 **Urea 20%**

EMULGEL CRACKED HEELS

Ref.: 12.620.16

Characteristics

- 40% urea.
- Effective treatment for cracked heels, thickened areas and ultra dry skin.
- Non-greasy formula

CODE	QUANTITY
832222	60 ml



FOOT CREAM

Ref.: 12.620.12

Characteristics

- 20% urea. Maximum hydration.
- Epithelial regeneration and callus prevention.
- Non-greasy formula.

CODE	QUANTITY
832221	75 ml





6  PRIM
Paediatric Line

PAEDIATRIC
LINE





PAEDIATRIC ORTHOSIS

Paediatric line of orthosis for children's recovery of muscle and joint injuries

MYPRIM KIDS is a line with bright colours and fun shapes specially created for children. Designed with the latest materials to ensure the comfort of the entire line, vital to the wellbeing of the child.



Seamless technology

MYPRIM KIDS has been developed with the latest **bonding technology** which allows the **seamless** joining and adhesion of the different parts of the product.

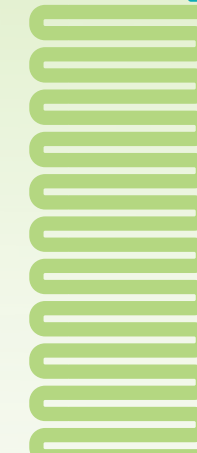
Absolute comfort

The absence of thread and seams significantly reduces chafing of the skin, preventing discomfort and increasing the well-being of the child.



breathable
latex free

Innovative development



FST

Friendly
Skin
Technology



MYPRIM KIDS · LUMBOSACRAL BACK SUPPORT

Ref.: MPK600

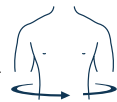
Characteristics

- Kids' lumbosacral back support made from breathable stretch fabric: foam inside and flexible lycra on the outside.
- Equipped with 2 steel stays at the back, it provides the necessary support for stabilising the spine and facilitating the unloading of the spinal structures.
- Features removable tensioners to provide greater stabilisation if required.
- Its velcro fastening enables the degree of compression to be regulated.
- Made with seamless Friendly Skin Technology to make it more comfortable for kids.
- Designed with eye-catching colours and fun shapes.

Indications

Injuries, contractures and/or minor trauma to the lumbar spine.

CODE	SIZE	WAIST CIRCUMFERENCE (cm)
739041	T1	50 - 60
739040	T2	60 - 70



MYPRIM KIDS · CLAVICLE IMMOBILIZER

Ref.: MPK300

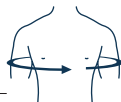
Characteristics

- Paediatric clavicle immobiliser made from seamless "Friendly Skin Technology" to ensure optimum comfort for children.
- Made from breathable technical sports material: with terry cloth exterior and soft towelling interior to absorb moisture and help maintain healthy skin.
- The non-elastic straps with buckle adjustment keep the shoulders pulled back and immobilised.
- Padded armpit supports prevent any type of chafing or discomfort.
- The back Characteristics a backplate that provides support and comfort thanks to its interior foam padding.
- The hidden hook-and-loop fasteners can be removed so that the length of the strap can be cut to fit.
- Designed with eye-catching colours and fun shapes.

Indications

Stable clavicle fractures. Posture correction.

CODE	SIZE	UNDER CHEST CIRCUMFERENCE (cm)
739043	T1	48 - 58
739042	T2	58 - 72



MYPRIM KIDS · ARMSLING

Ref.: MPK400

Characteristics

- Paediatric armsling made from seamless "Friendly Skin Technology" to ensure optimum comfort for children.
- Made from breathable technical sports material: with terry cloth exterior and soft towelling interior to absorb moisture and help maintain healthy skin.
- Characteristics a cushioned humeral pad that minimises pressure on the neck and shoulder, for enhanced comfort.
- Adjustable strap and thumb loop.
- Ergonomic design with eye-catching colours and fun shapes.
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/ or shoulder. Burns or infections. Postoperative recovery.

CODE	SIZE	FOREARM LENGHT (cm)
739039	T1	<21
739038	T2	21-25



MYPRIM KIDS · SHOULDER IMMOBILISING ACCESSORY

Ref.: MPK401

Characteristics

- Accessory that wraps around the arm and trunk to immobilise the shoulder joint.
- Immobilising accessory for the MPK400 sling for a 2 in 1 effect. (MPK400 + MPK401)
- Designed with "Friendly Skin Technology".
- Bilateral.

Indications

Fracture or dislocation of the wrist, elbow and/ or shoulder. Burns or infections. Postoperative recovery.

CODE	SIZE
739087	One size



MYPRIM KIDS • IMMOBILISING WRIST SUPPORT

Ref.: MPK101

Characteristics

- Paediatric passive wrist orthosis made from breathable, elastic and padded fabric with seamless “Friendly Skin Technology” to ensure optimum comfort for children.
- With anatomical palm splint made from shaped malleable aluminium to limit palm flexion, immobilising the wrist joint.
- A dorsal splint provides the necessary rigidity to enhance joint stability.
- 3-phase hook-and-loop fasteners for a simple and secure fit.
- Designed with eye-catching colours and fun shapes.
- Compatible with thumb accessory MPK102 if thumb immobilisation is required.
- Bilateral.

Indications

Postoperative recovery, carpal tunnel syndrome, neurological injury, fracture or fissure, degenerative disease.

CODE	SIZE	WRIST CIRCUMFERENCE (cm)
739051	T1R	10 - 12
739050	T1L	10 - 12
739049	T2R	12 - 15
739048	T2L	12 - 15



MYPRIM KIDS • WRAP-AROUND WRIST SUPPORT

Ref.: MPK100

Characteristics

- Paediatric wrist support made from breathable, elastic and padded fabric with seamless “Friendly Skin Technology” to ensure optimum comfort for children.
- Wraps around the thumb and wrist.
- With hook-and-loop fasteners to adjust the fit.
- Designed with eye-catching colours and fun shapes.
- Bilateral.

Indications

Treatment for tendinitis, sprains, mild joint injury, minor instability, sports injury prevention.

CODE	SIZE	WRIST CIRCUMFERENCE (cm)
739047	T1	10 - 12
739046	T2	12 - 15



MYPRIM KIDS • THUMB IMMOBILISING ATTACHMENT

Ref.: MPK102

Characteristics

- When combined with the MPK101 OS wrist support, this accessory immobilises the thumb if the treatment requires it.
- Made from the same materials, it has an inner mouldable aluminium splint that enables the thumb joint to be immobilised as the injury requires.
- Straightforward and comfortable to fit thanks to its Velcro® fasteners.
- Bilateral.

Indications

Rhizarthrosis, fracture, Bennett's dislocation, carpal tunnel syndrome, Guyon canal syndrome, de Quervain's syndrome, tendinitis, tenosynovitis, ligament injuries, trauma.

CODE	SIZE
739037	One Size



MYPRIM KIDS · KNEE SUPPORT WITH PATELLA PAD AND SPLINTS

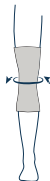
Ref.: MPK700

Characteristics

- Paediatric knee orthosis made from breathable, elastic and padded fabric with seamless “Friendly Skin Technology”.
- Includes removable anatomically-shaped patella pad.
- With spiral side stays to stabilise the mediolateral movement of the knee joint.
- Includes a removable 100% silicone anatomical patella pad** to disperse pressure on the ligament.
- With rear hook-and-loop fasteners to adjust the orthosis, leaving the popliteal fossa free.
- Designed in eye-catching colours with fun shapes.
- Bilateral.

Indications

Mild contusion, patellofemoral injury, postoperative recovery. Mild instability of the knee joint. During the rehabilitation process. Osgood-Schlatter disease.

CODE	SIZE	CIRCUMFERENCE ABOVE KNEECAP (cm)	
739053	T1	20 - 26	
739052	T2	26 - 32	

** Included in SIZE 2



MYPRIM KIDS · KNEE IMMOBILISER

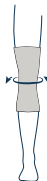
Ref.: MPK701

Characteristics

- Paediatric knee immobiliser made from seamless “Friendly Skin Technology” to ensure optimum comfort for children.
- Made from breathable technical sports material: terry cloth exterior and soft towelling interior to absorb moisture and help maintain healthy skin.
- Lycra® back panel for improved adaptation to the popliteal area.
- With 3 steel stays: 2 side stays and 1 rear, physiologically shaped.
- Hook-and-loop fastening system that wraps around the leg for easy and secure adjustment, leaving the kneecap free to increase comfort.
- Designed in eye-catching colours with fun shapes.
- Bilateral.

Indications

Pre and post knee surgery.

CODE	SIZE	CIRCUMFERENCE ABOVE KNEECAP (cm)	
739045	T1	24 - 30	
739044	T2	30 - 36	



MYPRIM KIDS · ANKLE SUPPORT

Ref.: MPK800

Characteristics

- Paediatric ankle orthosis made from breathable, elastic and padded fabric with seamless “Friendly Skin Technology” to ensure optimum comfort for children.
- Fastening straps that cross over at the back to brace and improve mediolateral ankle control, regulating the compression to the patient's requirements.
- With rear hook-and-loop fasteners for a secure fit and adjustment.
- Open heel for enhanced comfort.
- Designed in eye-catching colours with fun shapes.
- Bilateral.

Indications

Mild to moderate ankle sprains. Tendinitis.

CODE	SIZE	CIRCUMFERENCE ABOVE MALLEOLI (cm)	
739055	T1	16 - 19	
739054	T2	19 - 22	





Paediatric hip abduction orthosis



myPRIM kids
muevete con libertad

Adjustable straps with **safety buckles**

Padded band with velcro fasteners. Fits and adjusts to the body comfortably and securely

Comfortable foot **support boots**

FST Friendly Skin Technology

MYPRIM KIDS · PAVLIK HARNESS

Ref.: MPK690

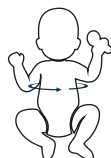
Characteristics

- Paediatric orthosis for hip abduction and external rotation made of breathable, comfortable, and soft-to-the-touch fabric. Made with seamless bonding Friendly Skin Technology to protect the skin from possible chafing.
- Waistcoat-type fitting system for an effortless, easy fit.
- All-around comfort: adjustable double-padded body, padded straps and boots made in soft fabrics with velcro fastenings for a straightforward and secure fit.
- The foot support boots have two layers for full functionality:
 - Inner layer of soft, plush terry cloth, which can be removed for washing.
 - Outer layer of soft velour, which maintains the functionality of the orthosis when the inner layer is being washed.
- The shoulder straps can be adjusted to suit the size of the infant. They have a secure buckle system that stops the straps from coming loose during use.
- The abduction of each hip can be adjusted independently.
- Freedom of movement prevents necrosis of the femoral head.
- Shaped so as not to interfere with nappy changing.
- Designed with bright colours and fun shapes.

Indications

Congenital luxation and subluxation of the hip. Hip dysplasia.

CODE	SIZE	CIRCUMFERENCE MIN / MAX (cm)
826153	One size	30 - 55



ONE SIZE
TALLA ÚNICA

FST Friendly Skin Technology

breathable latex free

0/24 months



PRIM · DENNIS BROWN SPLINT

Ref.: C29

Characteristics

- Paediatric hip abduction orthosis made from polyethene.
- Padded edges to prevent thigh chafing and enhance comfort.
- Stainless steel strip structure to maintain the necessary abduction.
- With adjustable fastening belt.

Indications

Hip dysplasia. Congenital luxation and subluxation of the hip.

CODE	SIZE	DISTANCE OF POPLITEAL HOLES (cm)
600091	XS	17 - 22
600113	S	18 - 23
600105	M	24 - 29
600121	L	30 - 40



100% LATEX FREE ✓

PRIM · FREJKA SPLINT

Ref.: 117

Characteristics

- Infant hip abduction orthosis made from polyethene.
- With padded foam edges to prevent chafing and provide comfort.
- Covered with a cloth nappy.
- Buckle adjustment system.

Indications

Hip dysplasia in the first 2 - 3 months of life. Congenital luxation and subluxation of the hip.

CODE	SIZE	DISTANCE OF POPLITEAL HOLES (cm)
722725	XS	13 - 15
722726	S	15 - 18
722727	M	18 - 20
722728	L	20 - 25
722729	XL	25 - 28



100% LATEX FREE ✓

PRIM · PAÑAL FERRARA

Ref.: F01

Características

- Rubber pad with Velcro fasteners that fits inside the diaper cover.
- Covered with a cloth nappy.
- Buckle adjustment system.

Indicaciones

Hip dysplasia in the first 2 - 3 months of life. Congenital luxation and subluxation of the hip.

C.I.	TALLA	DISTANCIA HUECOS POPLÍTEOS (cm)
730140	S	18 - 20
730141	M	20 - 22
730142	L	22 - 24



100% LATEX FREE ✓





Paediatric hip abduction orthosis

Functional paediatric hip orthosis that does not lock with ROM.

Two models to meet the needs of all patients

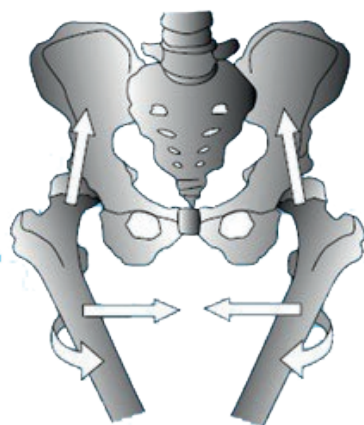


Functional benefits:

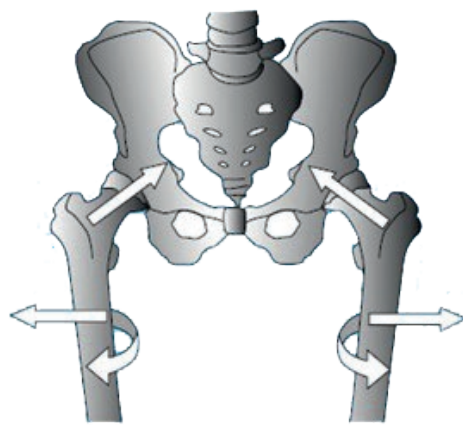
Dynamic function: non-locking.

- Tones the adductors tone to achieve more positive positioning
- Correct alignment promotes the function of all three planes for proper muscle performance.
- Controls adduction to improve sitting, standing, ambulation, and walking functions.
- Facilitates increased extension of the trunk.

Without SWASH



With SWASH



PRIM · VARIABLE HIP ABDUCTION ORTHOSIS SWASH STEADY

Ref.: SC3-SW3

Characteristics

- Solyethene pelvic orthosis that extends from L2/ L3 to the distal margin of the sacrum, providing maximum pelvic and thoracic support. Patients with low trunk tone and very limited trunk control may benefit from increased posterior and lateral support.

USER PROFILE:

- When maximum trunk control is required for patients who lack sufficient muscle strength or upper trunk control to stay upright.
- The patient cannot walk.
- Increased pelvic coverage triggers an improved sensorineural motor response.

Indications

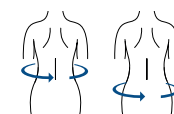
Cerebral palsy, with scissor gait or instability when sitting due to excess abduction, hip subluxation.



SIZE	CIRCUM-FERENCE (cm)	CIRCUM-FERENCE (cm)	Uprights: Ø (mm)
1	40 - 46,5	21 - 25	6
2	46 - 55	25 - 29	7
3	54 - 63	29 - 33	7
4	62 - 72	33 - 38	7

Bilateral. Available with 115° and 123° uprights. Consult CODE

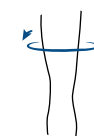
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Pelvic plate measurements:

SC3-SW3: For maximum trunk stability control, measure at natural waist height.

LP3-SW3: Measure at the height of the anterior ilium bone. Ideally, fit the orthosis on the mid-pelvic girdle to obtain good pelvic stability.

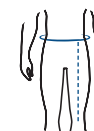


Thigh cuffs:

Measure at the distal end of the thigh, close to the condyles.

Ideally, the measurement should be as close to the distal end as possible, without pressing or interfering with the popliteal area.

However, if there is pressure on the chest, excessive flexion of the spine or too much tension in the hamstrings, relieve by moving the pads upwards between 2.5 and 7.5 cm.



Uprights:

Measure from the waist to the middle of the kneecap. In the final fitting, it should be level with the thigh pad.

115° narrow base

123° wide base

PRIM · VARIABLE HIP ABDUCTION ORTHOSIS SWASH GO

Ref.: LP3-SW3

Characteristics

- Rear aluminium frame that extends from approximately L2/L3 to S1/S2, with iliac extension.

USER PROFILE:

- The principal goal is to control the scissor gait.
- If the patient has limited space between the iliac crest and the rib cage.

Indications

Cerebral palsy, with scissor gait or instability when sitting due to excess abduction, hip subluxation.



SIZE	CIRCUM-FERENCE (cm)	CIRCUM-FERENCE (cm)	Uprights: Ø (mm)
1	40 - 46,5	21 - 25	8
2	46 - 55	25 - 29	8
3	54 - 63	29 - 33	8
4	62 - 72	33 - 38	8
5	71 - 81	38 - 44	8
6	80 - 90	44 - 50	8

Bilateral. Available with 115° and 123° uprights. Consult CODE

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Paediatric correctional orthosis

BEBAX · PAEDIATRIC CORRECTIONAL ORTHOSIS

Ref.: BB

Characteristics

- Multi-articulated boot that enables a gradual correction of congenital forefoot deformities in newborn babies on all three planes.
- Minimises muscle or neurological disorders.
- The approximate duration of treatment is 35 days.
- Can be used to correct clubfoot before the infant can walk.
- Right and left versions

Indications

Metatarsus varus, metatarsus adductus, alipes valgus, valgus foot and reducible supinated foot. Residual forefoot valgus after prior foot drop treatment. Muscular or neurological problems that cause foot deformities in children.



SIZE
From 7,5 to 10 (in increments of 0,5 cm)
From 10,5 to 13,5 (in increments of 1 cm)
From 14,5 to 16,5 (in increments of 1 cm)
Right and left versions. Consult: References and CODE

TIBAX · PAEDIATRIC CORRECTIONAL ORTHOSIS

Ref.: TIBAX

Characteristics

- Orthosis for children under 3 years of age that allows for a quick and precise adjustment of the correcting rotation for both feet (adjustment key included).
- The rotational adjustment is readable on a graduated scale.
- Allows the shoe to be adapted to each of the platforms or the direct placement of the BEBAX orthosis for the treatment of forefoot deformities.
- It can be inserted or removed without losing the prescribed setting.
- Supplied with two spreader bars and the parts necessary to adapt it to conventional boots or BEBAX orthosis.
- BEBAX orthoses are not included.
- Right and left versions

Indications

Correction of the tibial rotation system and coxa anteversa. Clubfoot (combining the bar with the BEBAX orthosis). Postoperative recovery. Treatment of pathological tibial rotations. Acquired clubfoot-varus (poliomyelitis, post-injection paralysis, etc.). Infant hip subluxation and luxation.



CODE	SIZE	SHORT-LONG BAR (MIN/MAX) (cm)
702184	One Size	SHORT 5,5 - 20,5 cm LONG 20 - 35,5

CLUBAX · PAEDIATRIC CORRECTIONAL ORTHOSIS

Ref.: C11 · C12 · C21 · C22

Characteristics

- Multidirectional correction orthosis for the lower limb of infants.
- Can be adapted to the morphology of the lower limb and allows the therapist to choose the degree of knee flexion.
- Choose between adjustable joints or mobile joints.
- Not compatible with the large BEBAX orthosis.
- Does not include BEBAX.
 - C11 CLUBAX adjustable joint small
 - C12 CLUBAX adjustable joint large
 - C21 CLUBAX mobile joint small
 - C22 CLUBAX mobile joint large

Indications

Clubfoot, tibial rotation, valgus of the knee. Unilateral clubfoot-varus.



REF	CODE	SIZE	A (cm)	B (cm)	C (cm)
C11 R	702152	S	7,5 - 12,5	15 - 21	11 - 15
C11 L	702153	S	7,5 - 12,5	15 - 21	11 - 15
C12 R	702154	L	9 - 15,5	21 - 37	15 - 20
C12 L	702155	L	9 - 15,5	21 - 37	15 - 20
C21 R	702148	S	7,5 - 12,5	15 - 21	11 - 15
C21 L	702149	S	7,5 - 12,5	15 - 21	11 - 15
C22 R	702150	L	9 - 15,5	21 - 37	15 - 20
C22 L	702151	L	9 - 15,5	21 - 37	15 - 20

PRIM · DENNIS BROWN CLAMP-ON FITTING D49 OR RIVET-ON FITTING D47

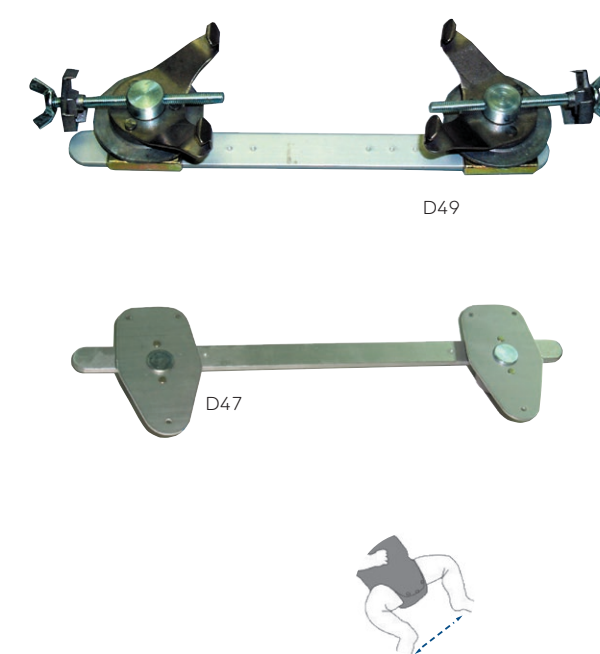
Ref.: D49 · D47

Characteristics

- Corrects posture or deformities of the infant's feet, ankles or legs.
- Make sure the doctor's instructions are followed in terms of wearing time and fit.
- The bar marks the distance between the feet, which should be aligned with the shoulders and hips and adjusted according to the infant's growth and fitting needs.
- Components D49: 2 Nuts D43, 2 guides D44, 1 bar D46, 2 heels with graduated disc D48.
- Components D47: 2 Nuts D43, 2 guides D44, 2 plates D45, 1 bar D46.

Indications

Correction of clubfoot-varus, adductus foot, coxa anteversa, tibial rotation.



REF.	C. I.	SIZE	LENGTH SEPARATION (MIN/MAX) (cm)
D49	623377	1	5 a 15
D49	623369	2	10 a 25
D49	623350	3	25 a 35
D47	623415	1	5 a 15
D47	623407	2	10 a 25
D47	623393	3	25 a 35



Collars

PRIM · I.M.O. SOMI COLLAR

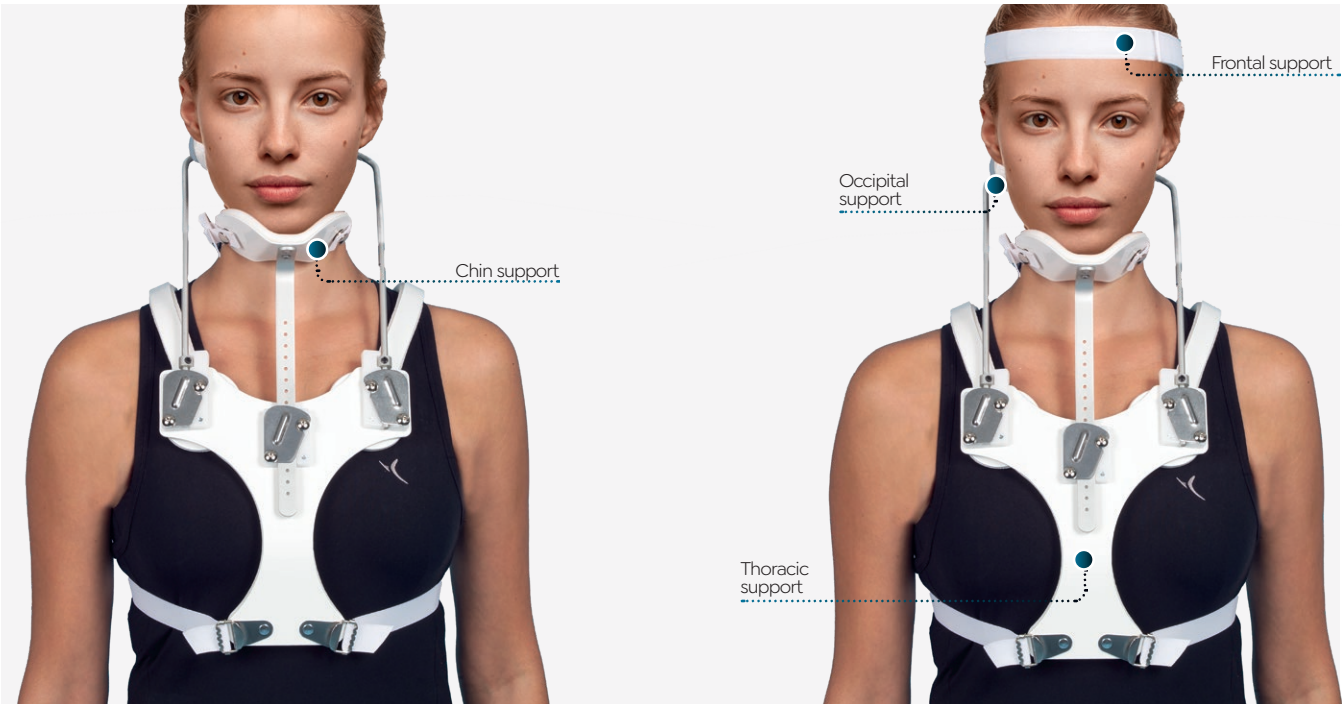
Ref.: E45

Characteristics

- SOMI collar that keeps the cervical spine immobilised.
- It is composed of a chin support and an occipital support that are attached to a thoracic plate through two metal bars located behind the head and by an anterior support at the level of the jaw.
- All this is fixed to a central piece that rests on the thorax like a rigid vest.
- It allows the patient to lie down comfortably while maintaining immobilisation.
- The chin support and occipital support should be worn throughout the day.
- They can be easily removed and replaced by the frontal support for daily activities that require the use of the jaw, such as eating.
- Possibility of adaptation to patients undergoing traction.

Indications

Severe neck pain. Cervical root pain of comprehensive origin. Severe trauma. Postoperative. Cervical fracture. Cervical osteoarthritis. Inflammatory process that causes contracture.



CODE	SIZE	HEIGHT (cm)
616710	S	- 144



PRIM · STRAIGHT SOFT COLLAR

Ref.: CC19

Characteristics

- Collar made from foam and covered by cotton stockinette.
- Flat rear reinforcement.
- Rear Velcro fastener.

Indications

Minor trauma. Mild cervical osteoarthritis. Mild torticollis. Minor sprain. Neck pain.



CODE	SIZE		
		NECK CIRCUMF.(cm)	NECK HEIGHT (cm)
713201	XS	32 - 44	8

PRIM · RIGID PHILADELPHIA COLLAR

Ref.: 961

Characteristics

- Collar made of reticulated polyethylene foam of 11 mm with tracheal opening allowing ventilation and direct access to the trachea if necessary.
- Two-piece for easy fitting without the need to move the patient.
- X-ray transparent fixings.
- Also used in emergencies.

Indications

Cervical osteoarthritis. Herniated disc. Sprain. Postoperative. Neck pain and cervical root pain. Whiplash syndrome. Direct trauma to the neck. Whenever spinal immobilisation is necessary.



CODE	SIZE		
		NECK CIRCUMF. (cm)	NECK HEIGHT (cm)
722466	S/Xlow	25,4 - 33	5,46
722467	S/Low	25,4 - 33	8

Hyperextension braces

PRIM · HIPEREXTENSION BRACE WITH EXTERNAL TILTED PELVIC PLATE

Ref.: C35PB

Characteristics

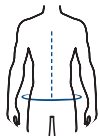
- Hyperextension orthosis made of anodised duraluminium.
- It keeps the spine in hyperextension, limiting anteroposterior, lateral and rotational movements.
- It adapts through the sternal, lateral and posterior plates.
- It enables continuous adjustment of the lateral plates (height), and sternal plates (width), for better adaptation to the anatomy.
- With oscillating sternal plate and axial joint, enabling adjustment of the inclination of the sternal support every 6°.
- It has an external swivelling pelvic band, with the possibility of sequential locking (at any point along its swivelling path), offering greater seating comfort and facilitating a certain degree of mobility.
- Also available in short body sizes.

Indications

Vertebral compression fracture, osteoporosis, dislocations, vertebral arthritis, vertebral infectious processes. Fracture with vertebral anterior wedging of the dorsolumbar hinge. Immobilisation in case of bone metastasis. Spondyloarthrosis.



CODE	SIZE	CIRCUMFERENCE (cm)	HEIGHT (cm)
721479	S	74 - 86	39 - 48



Others

PRIM · FOREARM ARMSLING FOR CHILDREN

Ref.: 907

Características

- Paediatric armsling made from cotton and polyester.
- Provides support and arm re-positioning of children.
- Easy to fit.

Indicaciones

To keep the injured arm in correct positioning.

CODE	SIZE
724562	ONE SIZE



PRIM · FUNCTIONAL HAND ORTHOSIS FOR CHILDREN

Ref.: 936

Characteristics

- Progressive passive orthosis, made from 1 mm thick mouldable steel (extremely lightweight) and covered with breathable fabric.
- The wrist strap allows the orthosis to be adjusted to the appropriate position for gradual stretching.
- Provides thumb correction adjustment.
- Can be used as a night-time splint.
- Includes spare cover.
- Right and left versions.

Indications

Neurological injury. Rheumatoid arthritis. Adherence. Carpal tunnel syndrome. Radial deviation.

CODE	SIZE	WIDTH (cm)
723634	CHILD R	4 - 5,3
723636	CHILD L	4 - 5,3
723635	YOUTH R	5 - 6,5
723637	YOUTH L	5 - 6,5



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PRIM · FINGER IMMOBILISER

Ref.: 940

Characteristics

- Finger splint made from mouldable aluminium.
- Immobilises the distal interphalangeal joints and stabilises the proximal joints in a functional position.
- With padded lining for enhanced comfort.
- Velcro® strap for simple and secure fitting.

Indications

Injuries to the interphalangeal distal joints. Fracture, tendon injury and postoperative immobilisation. Arthritis with involvement of the interphalangeal joints.

C.I.	SIZE	LENGTH (cm)
727336	S	5,5
727340	M	7
727341	L	8
727342	XL	9,5





7  PRIM
Workshop

MILWAUKEE SPINAL ORTHOSIS

Ref.: E29 · E32

Characteristics

- E29 Neck ring.
- E32 Kit of bars and pelvic frame.



REF.	CODE
E29 1	617180
E29 2	617172
E29 3	617164
E32 1	617660
E32 2	617679
E32 3	617687

SWAN ORTHOSIS

Ref.: E15 2

Characteristics

- Components for Swam orthosis.



CODE
617610

LYONS SPINAL ORTHOSIS

Ref.: E15 1 · E15 2

Characteristics

- E15 1 Frame for kyphosis.
- E15 2 Frame for kyphosis.



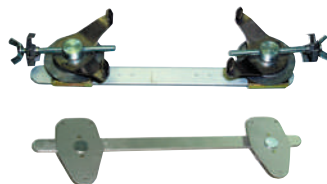
REF.	CODE
E15 1	617601
E15 2	617610

DENNIS BROWN

Ref.: D47 · D49

Characteristics

- D47 Dennis Brown splint rivet-on fitting.
- D49 Dennis Brown splint clamp-on fitting.



REF.	CODE	SIZE
D47 1	623415	1
D47 2	623407	2
D47 3	623393	3
D49 1	623377	1
D49 2	623369	2
D49 3	623350	3

HIP JOINT FOR ORTHOSIS WITH PELVIC BAND

Ref.: D41

Characteristics

- Hip joint for orthosiswith pelvic band.



REF.	CODE	SIZE
D41 1	623598	1
D41 2	623580	2
D41 3	623571	3
D41 4	623563	4

FREE JOINT WITH HIP ABDUCTION

Ref.: D41 E

Characteristics

- Steel joint F111. With articulated distal plate to allow free abduction movement. Steel screw shaft.
- Shaped steel pelvic band. Designed for the realization of an Atlanta splint.



REF.	CODE	SIZE
D41 E1	705296	1
D41 E2	705297	2

LYONS SCOLIOSIS BRACE

Ref.: E14

Characteristics

- Complete frame.



CODE
617598

MICHEL ORTHOSIS

Ref.: E60

Characteristics

- Complete frame.



CODE
617628

HIP JOINT

Ref.: D42 4

Characteristics

- Stainless steel hip free joint. Used in orthotics rotator.
- Steel screw shaft.



CODE
623512

SWAN HIP JOINT

Ref.: D42 6

Characteristics

- Stainless steel hip free joint with duralumin. Used in rotator orthosis.
- Steel screw shaft.



CODE
623490

LOWER LIMB ROTATION ORTHOSIS

Ref.: D42

Characteristics

- Lower limb rotation orthosis Twister.



REF.	CODE	DESCRIPTION
623555	D42 1	Ankle joint with stirrup
712128	D42 2LP	Torsion cable L
712127	D42 2RP	Torsion cable R
712186	D42 3P	Link terminal
623504	D42 5	Knee joint with pate
712974	D42 7P	Cover cable (meter)

FEMORAL ORTHOSIS

Ref.: D32 A

Characteristics

- Femoral orthosis withdrop lock knee joints and normal stirrup.



REF.	CODE
D32A 1	725592
D32A 2	725593
D32A 3	725594
D32A 4	725595
D32A 5	726926

MONOCENTRIC JOINT

Ref.: 723649

Characteristics

- 10° stop joint that can be used on knee pads.
- Bilateral.



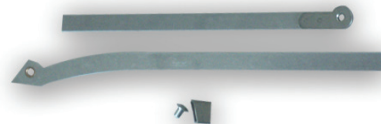
CODE
723649

IMPROVED JOINT UPRIGHT

Ref.: D22A

Characteristics

- Improved joint upright for femoral orthosis, drop lock.



REF.	CODE
D22A 1P	725455
D22A 2P	725456
D22A 3P	725457
D22A 4P	725458

KNEE JOINT

Ref.: D23

Characteristics

- Knee joint with french lock.



REF.	CODE
D23 EL	737457
D23 ER	737458
D23 IL	737459
D23 IR	737460

ELASTICS

Ref.: D58BL

Characteristics

- Elastic for knee flexion.



REF.	CODE	SIZE
D58BL	718905	S
D58BL	718906	M
D58BL	718907	L

POLYCENTRIC JOINT

Ref.: 708788

Characteristics

- Polycentric joint that can be used on knee pads.



CODE
708788

WORN GEAR JOINT

Ref.: D100

Characteristics

- Progressive joint for upright.



CODE
622052

WORN GEAR JOINT

Ref.: D101

Characteristics

- Progressive joint for rivet.



CODE
622060

ELASTICS

Ref.: D59BL

Characteristics

- Galápagos for knee flexion articulated.



REF.	CODE	SIZE
D59BL	718908	S
D59BL	718909	M
D59BL	718910	L

SWAN BLUE PAD

Ref.: 2X63

Characteristics

- 2X63 blue pad for 40mm straps.
- Sale in Pack of 10 units.



CODE
703322

EXTENDABLE UPRIGHT

Ref.: D19

Characteristics

- Extendable upright for femoral orthosis.



CODE	SIZE
D19 2P	M
D19 3P	L

FEMORAL SUSPENSION BELT

Ref.: B50

Characteristics

- Made of neoprene. Great regulation.
- Right and Left (R, L).



REF	CODE	SIZE
B50 LL	655694	LL
B50 LR	655708	LR
B50 ML	655678	ML
B50 MR	655686	MR

KNEE ORTHOSIS WITH STIRRUP

Ref.: D14

Characteristics

- Knee orthosis with stirrup.



REF.	CODE	MEASUREMENT (cm)
D14 1	621420	14,5
D14 2	621412	17,5
D14 3	621404	19
D14 4	621382	22,5
D14 5	621366	27,5

AFO KNEE BRACE

Ref.: D16

Characteristics

- Afo knee brace with stirrup - klenzack.



REF.	CODE	MEASUREMENT (cm)
D16 1	621170	14,5
D16 2	621161	17,5
D16 3	621277	19
D16 4	621269	22,5
D16 5	621250	27,5

LATERAL UPRIGHT

Ref.: D12

Characteristics

- Lateral upright for klenzack afo orthosis.
- Right and Left (R, L).



REF.	CODE	SIDE
D12 2RP	712183	R
D12 2LP	712184	L

SCREW AND NUT

Ref.: D6P

Characteristics

- Aluminium alloy.
- Stainless steel shaft nut.



REF.	CODE	MEASUREMENT (mm)
D6 1 1P	711737	screw 12
D6 1 2P	711740	nut 12 / 16
D6 2 1P	711738	screw 14
D6 2 2P	711741	nut 14
D6 3 1P	711739	screw 16

STEEL BALL 6mm

Ref.: D7P

Characteristics

- Steel ball of 6 mm.
- Minimum sale quantity 25 units.



CODE
711675

TENSOR-EXTENSOR

Ref.: D102

Characteristics

- Tensor-extensor for prostheses.



CODE
650005

TIBIAL FRACTURE ORTHOSIS - SARMIENTO ORTHOSIS

Ref.: H1

Characteristics

- Booty-bowl of vine shoot. Tip flexible.
- Specify right side or left side.



CODE	SIZE/SIDE	CODE	SIZE/SIDE
633135	SR	633208	LR
633143	SL	633160	LL
633216	MR	633178	XLR
633089	ML	633127	XLL

IMPROVED ANKLE JOINT

Ref.: D10P

Characteristics

- 5/32 threaded hole for plate coupling.
- 2 Phillips screws are included.
- Possibility of using with any stirrup size.



REF.	CODE
D10 1P	711800
D10 2P	711801
D10 3P	711802

BOOMERANG REINFORCEMENT FOR ANKLE

Ref.: 070657

Characteristics

- Galápagos for knee flexion articulated.



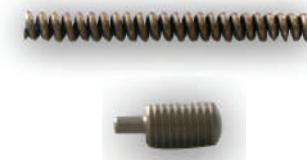
CODE	SIZE
651036	M

PRESSURE SPRING · PRESSURE SCREW

Ref.: D8P · D9P

Characteristics

- D8 2PP Pressure spring
- D9P Pressure screw



REF.	CODE
D8 2P	711676
D9P	711649

NORMAL STIRRUP

Ref.: D2

Characteristics

- Dafo stirrup.



REF.	CODE	MEASUREMENT (cm)
D2 1P	712178	15
D2 2P	712179	17,5
D2 4P	712181	22,5
D2 5P	712182	27,5



8  PRIM
Daily aids

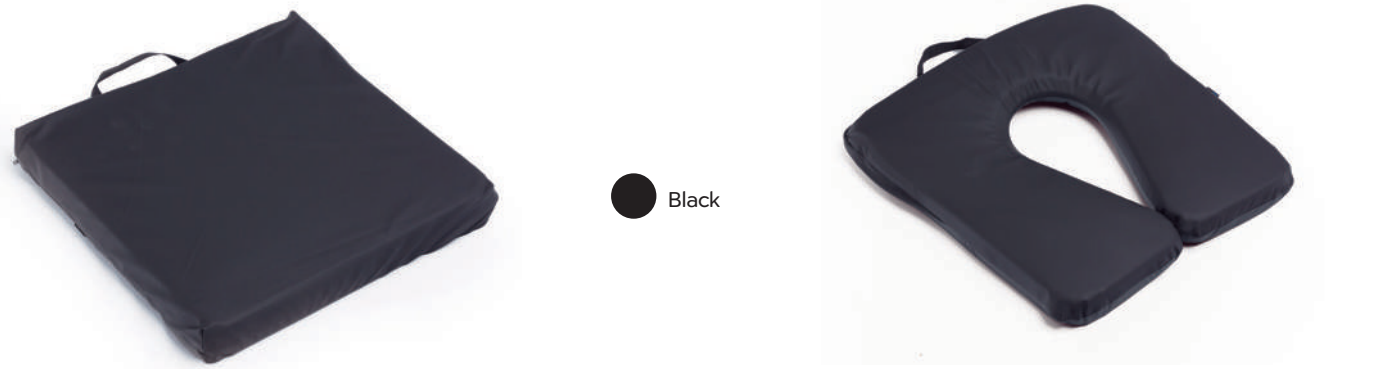


LIQUID FLOTATION CUSHION AND LIQUID FLOTATION CUSHION WITH “U” SHAPE

Ref.: See table

Characteristics

- Designed to help patients with reduced mobility to prevent pressure sores caused by pressure from weight of the body.
- Suitable for use in a wheelchair or on bed for more comfort during prolonged sitting.
- Non-slip washable cover with antibacterial, antifungal and fire resistant treatment.
- Includes cover of matgerial resistant to water penetration.



REF.	CODE	DIMENSIONS	HEIGHT	WEIGHT MAX
CPFL214 1	831066	41 x 41 cm	4,5 cm	150 kg
CPFL214 2	831069	41 x 41 cm	6 cm	150 kg

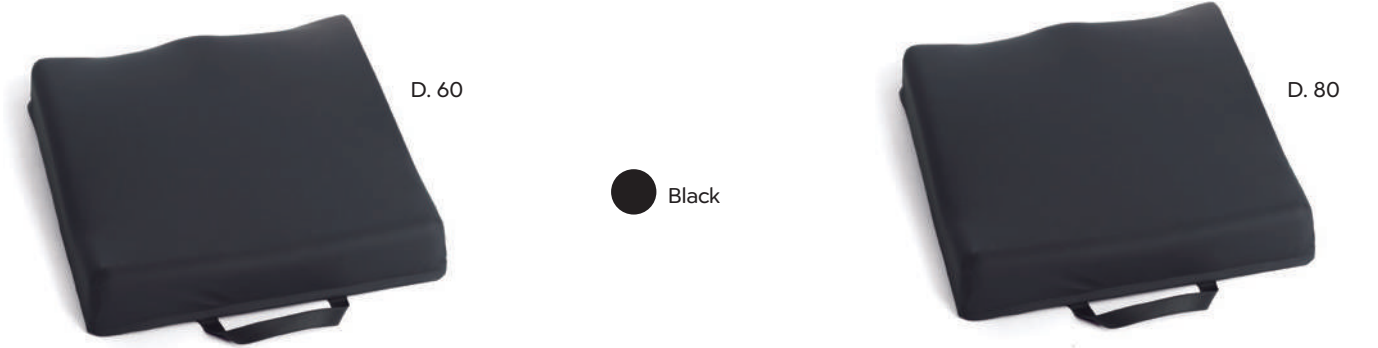
REF.	CODE	DIMENSIONS	HEIGHT	WEIGHT MAX
CPFL218 1	831070	42 x 42 cm	4,5 cm	150 kg
CPFL218 2	831071	42 x 42 cm	6 cm	150 kg

VISCOELASTIC ANATOMIC CUSHION DENSITY 60 AND 80

Ref.: See table

Characteristics

- Designed to help patients with reduced mobility to prevent pressure sores caused by pressure from weight of the body.
- Ergonomically and anatomically shaped. With air distribution channels for better ventilation.
- Optimum pressure distribution.
- Suitable for use in a wheelchair or on bed for more comfort during prolonged sitting.
- Non-slip washable cover with antibacterial, antifungal and fire resistan treatment.
- Includes cover of matgerial resistant to water penetration.



REF.	CODE	DIMENSIONS	HEIGHT	WEIGHT MAX
CPVA220 1	831072	40 x 40 cm	8 cm	100 kg
CPVA220 2	831074	42 x 42 cm	8 cm	100 kg
CPVA220 3	831076	42 x 45 cm	8 cm	100 kg

REF,	CODE	DIMENSIONS	HEIGHT	WEIGHT MAX
CPVA280 1	831084	42 x 42 cm	8 cm	130 kg
CPVA280 2	831086	42 x 45 cm	8 cm	130 kg

Security: vests and belts

ZIP VEST

Ref.: See table

Characteristics

- Zip vest, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.
- Waterproof.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1850CH-SM	839015	S / M	85 - 165 CM
1850CH-LXL	839016	L / XL	95 - 179 CM

FULL PERINEAL VEST

Ref.: See table

Characteristics

- Full perineal vest, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.
- Waterproof.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1854CH-SM	839020	S / M	85 - 165 CM
1854CH-LXL	839021	L / XL	95 - 179 CM

CLOSED VEST

Ref.: See table

Characteristics

- Closed vest, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.
- Impermeable.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1852CH-SM	839017	S / M	85 - 165 CM
1852CH-LXL	839018	L / XL	95 - 179 CM

BASIC BELT

Ref.: See table

Characteristics

- Basic belt, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1856CH-SM	839022	S / M	85 - 165 CM
1856CH-LXL	839023	L / XL	95 - 179 CM

PERINEAL BELT

Ref.: See table

Characteristics

- Perineal belt, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1858CH-SM	839024	S / M	85 - 165 CM
1858CH-LXL	839025	L / XL	95 - 179 CM

WRIST HARNESS

Ref.: 1865CH

Characteristics

- Wrist harness.



CODE
839028

LEG ABDUCTOR

Ref.: See table

Characteristics

- Leg abductor, comfortable and padded.
- Easily adjustable by a colour-coded fastening.
- Made of antibacterial, breathable and easy-to-clean material.



REF.	CODE	SIZE	PERIMETER PERSON WITH CHAIR
1860CH-SM	839026	S / M	85 - 165 CM
1860CH-LXL	839027	L / XL	95 - 179 CM

STRAP EXTENDER

Ref.: 1858AC

Characteristics

- Strap extender accessory.



CODE
839029



EXTENDABLE WALKING STICKS.
BLACK · BROWN DERBY HANDLE

Characteristics

- Aluminium, extendable walking stick.
- Black/brown derby handle.
- Varied or plain patterns.





new product

Ref.: GB-838-SJ C.I.: 842712



new product

Ref.: GB-838-N2 C.I.: 842711



new product

Ref.: GB-838-L C.I.: 842709



Ref.: GB-838-A C.I.: 841989



Ref.: GB-838-T C.I.: 841990



Ref.: GB-838-BJ C.I.: 841992

SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLACK	843290	2
			
MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	76 to 98,5 cm	Ø1,9 cm	113 kg

FOLDING WALKING STICKS.
BLACK · BROWN DERBY HANDLE

Characteristics

- Aluminium, folding walking stick.
- Black/brown derby handle.
- Varied patterns.





new product

Ref.: GB-838-O2 C.I.: 842716



new product

Ref.: GB-838-C2 C.I.: 842714



Ref.: GB-838-TR C.I.: 841994



Ref.: GB-838-F2 C.I.: 841995

SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BROWN	843291	2
			
MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	83 to 95 cm	Ø1,9 cm	113 kg

Extendable • Folding walking sticks: straight handle

EXTENDABLE WALKING STICKS.
BLUE • BLACK STRAIGHT HANDLE

Characteristics

- Aluminium, extendable walking stick.
- Blue/ black straight handle.
- Floral pattern.



SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLUE	843292	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	76 a 98,5 cm	Ø1,9 cm	113 kg

FOLDING WALKING STICK.
BLACK STRAIGHT HANDLE

Characteristics

- Aluminium, folding walking stick.
- Black straight handle.
- Waved pattern.



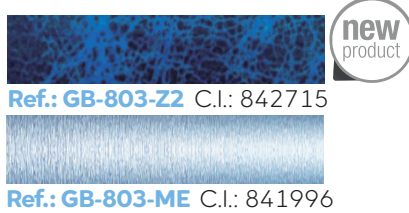
SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLACK	843290	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	83 a 95 cm	Ø1,9 cm	113 kg

FOLDING WALKING STICK.
BLUE STRAIGHT HANDLE

Characteristics

- Aluminium, folding walking stick.
- Blue straight handle.
- Plain pattern.



SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLUE	843292	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	83 a 95 cm	Ø1,9 cm	113 kg

CLASSIC FOLDING WALKING STICK.
STRAIGHT HANDLE

Characteristics

- Aluminium, folding walking stick.
- Wooden straight handle.
- Varied or plain patterns.
- Includes clip and bag for transportation.



SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLACK	843290	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	85 a 95 cm	Ø1,9 cm	110 kg

CLASSIC EXTENDABLE WALKING STICK. SOFT DERBY HANDLE

Characteristics

- Aluminium, extendable walking stick.
- Soft, derby handle.



Ref.: 465667 CODE: 826150

SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLACK	843290	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	78 a 100 cm	Ø1,9 cm	110 kg

WALKING STICK. SOFT STRAIGHT, HANDLE

Characteristics

- Aluminium, folding walking stick.
- Straight handle, soft touch, gray color with quilted texture.
- Includes clip and bag for transportation.



Ref.: 218604 CODE: 826151

SPARE PARTS	REFERENCE	CODE	UNITS
Tip Ø1,9	D26 BLACK	843290	2

MATERIAL	HEIGHT	TIP	MAX WEIGHT
Aluminium	85 a 95 cm	Ø1,9 cm	110 kg

BEECH MAHOGANY WOODEN EXTENDABLE WALKING STICK. DERBY HANDLE

Characteristics

- Maogany beech walking stick with derby shell handle.
- Handcrafted manufacture.



Ref.: 524900 CODE: 737830

SPARE PARTS	REFERENCE	CODE	UNITS
TIP Ø1,7	GM-18	826089	1

MATERIAL	TIP	MAX WEIGHT
Wood	Ø1,7 cm	110 kg



Wooden walking Sticks: straight handle

BLACK BEECH WOOD WALKING STICK.
STRAIGHT SOFT HANDLE

- Characteristics
- Black beech walking stick with straight soft handle.
 - Handcrafted manufacture with fine woods from sustainable Spanish forests.



Ref.: 600080 CODE: 737834

SPARE PARTS	REFERENCE	CODE	UNITS
TIP Ø1,7	GM-18	826089	1

MATERIAL	TIP	MAX WEIGHT
Wood	Ø1,7 cm	110 kg

BEECH MAHOGANY WOOD WALKING STICK.
STRAIGHT HANDLE

- Characteristics
- Maogany beech walking stick with straight handle.
 - Handcrafted manufacture.



Ref.: 527499 CODE: 737831

SPARE PARTS	REFERENCE	CODE	UNITS
TIP Ø1,7	GM-18	826089	1

MATERIAL	TIP	MAX WEIGHT
Wood	Ø1,7 cm	110 kg

BLACK BEECH WOOD WALKING STICK.
STRAIGHT HANDLE

- Characteristics
- Black beech walking stick with staright handle.
 - Handcrafted manufacture with fine woods from sustainable Spanish forests.



Ref.: 524918 CODE: 737832

SPARE PARTS	REFERENCE	CODE	UNITS
TIP Ø1,7	GM-18	826089	1

MATERIAL	TIP	MAX WEIGHT
Wood	Ø1,7 cm	110 kg

ROTATING COMBINED STAND
24 PIECES

- Ref.: 600284
- Characteristics
- Stand for 12 folding walking stick + 12 classic.



CODE	DIMENSIONS
833832	30 x 166 x 30 cm

Walking sticks

STANDARD CRUTCH (PAIR)

Ref.: D95 6

Characteristics

- Extendable crutch with forearm cuff and handle in impactresistant material.
- Adjustable conical screw.
- Adjustable forearm cuff and height.
- Fits left and right.



Black

CODE
714862

FOLDING SEAT

Ref.: U272

Characteristics

- Folding seat with ergonomic handle.
- Easy folding.
- Non-slip leg tips.



Black

CODE
724738

2 IN 1 FOLDER WALKER AND STANDING AID

Ref.: Ref.: U70

Characteristics

- Foldable walker made of aluminium, very lightweight with two adjustable heights and foam handgrips.
- Simple regulation without tools.
- Dual-purpose design: provides support when walking and when standing from a seated position.
- Walkers are a a walking aid for people who are unstable when getting up, walking or standing.

Aluminium

CODE				
739899				
HEIGHT	LENGTH	WIDTH	WEIGHT	MAX WEIGHT
77 a 94,8 cm	45 cm	58 cm	2,4 kg	136 kg



SPARE PARTS	REFERENCE	CODE
TIP Ø1,9	2001000	729611

MATERIAL	HEIGHT	HEIGHT	TIP	MAX WEIGHT
Aluminium	62 a 95 cm	19 a 25 cm	Ø 1,9 cm	125 kg

MATERIAL	HEIGHT	SEAT-FLOOR	DIMENSIONS	MAX WEIGHT
Aluminium	86,5 cm	50,8 cm	37 x 28,5 cm	93 kg

Bath chairs

SWIVEL BATH CHAIR

Ref.: U276

Characteristics

- Aluminium frame and PVC chair. 360° rotation and 4 locking positions.
- Seat and back with drainage holes.
- With non-slip leg tips. Great stability.
- Removable armrests.
- Ideal for patient hygiene and easy fitting.



White
CODE
724845

MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium PVC	41 x 42 cm	70,5 cm	4 Kg	109 Kg

BATHTUB TRANSFER BOARD WITH HANDLE

Ref.: U348

Characteristics

- Made from plastic. With non-slip grab handle.
- With holes for greater balance and drainage.
- Makes bath transfer easier and more comfortable.



White
CODE
727816

MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Plastic	73 x 36 cm	17,5 cm	1,5 Kg	136 Kg

BATH STOOL WITH PADDED SEAT

Ref.: U346

Characteristics

- Bath chair with handles.
- Sturdy plastic seat, EVA foam cushioning, with drainage holes for improved hygiene and comfort.
- With non-slip leg tips. Height adjustable.
- Makes washing easier for the patient inside the shower without the danger of accident.



White
CODE
727676

MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium plastic	46 x 41 cm	36 a 46 cm	1,6 kg	130 Kg

BATH STOOL

Ref.: U264

Characteristics

- Aluminium frame with each leg height adjustable and non-slip seat.
- Suction cups on leg tips for greater stability.
- Makes washing easier for the patient inside the shower without the danger of accident.



White
CODE
724739

MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Plastic	32 cm	41 a 51 cm	1,5 Kg	136 Kg

BATH CHAIR WITHOUT BACK

Ref.: B1039N

Characteristics

- Light bath chair with handles.
- Height-adjustable aluminium frame.
- Sturdy plastic seat with drainage holes for improved hygiene and comfort.
- Non-slip leg tips.
- Makes washing easier for the patient inside the shower without the danger of accident.



White
CODE
739085

MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium plastic	49 x 29,5cm	36 a 53 cm	1,7 Kg	100 Kg

Bath chairs

BATH CHAIR WITH BACK

Ref.: B1040N

Characteristics

- Bath chair with back.
- Height-adjustable aluminium frame and non-slip leg tips.
- Sturdy plastic seat with drainage holes for improved hygiene and comfort.
- Makes washing easier for the patient inside the shower without the danger of accident.



White

CODE

739084

				
MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium Plastic	49 x 44,5 cm	36 a 46 cm	1,7 Kg	90 Kg

BATH CHAIR WITH BACK AND ARMRESTS - A197

Ref.: 300686

Characteristics

- Bath chair with back and removable foam-lined armrests for improved grip and comfort.
- Height-adjustable aluminium frame with 5 settings.
- Sturdy plastic seat with drainage holes for greater hygiene and comfort.
- Easily removable back and non-slip leg tips.
- Makes washing easier for the patient inside the shower without the danger of accident.



White

CODE

737696

				
MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium Plástico	40 x 33 cm	42 a 55 cm	3,2 Kg	120 Kg

Bath complements

SUCTION GRAB BARS

Ref.: U230 · U231

Characteristics

- Grab handles for the safety of people with reduced mobility.
- Ideal for bath or shower.
- With safety system in case of incorrect placement.
- Placement on smooth non porous surfaces.



White and blue

	
MATERIAL	LENGTH
Plástico	49 cm
Plástico	40 cm

FOLDING BATH GRAB RAIL

Ref.: U271

Characteristics

- Folding bar easy to place and very safe.
- Features a toilet roll holder.
- Provides safety and independence.



White

CODE

724740

				
MATERIAL	WIDTH	HEIGHT	WEIGHT	MAX WEIGHT
Metal	75 cm	28 cm	2,2 kg	80 kg

CLINICAL UNISEX URINE BOTTLE “SABOT” WITH LID

Ref.: 465850

Characteristics

- For people with incontinence or who are bedridden for short or long periods of time.
- Made from very sturdy plastic.
- Hygienic.




MATERIAL
Plastic

FOLDING BATH GRAB RAIL WITH LEG

Ref.: U287

Characteristics

- Folding bar with extendable leg that can be raised or lowered when it is not necessary
- It is fixed to the wall using a plate with 6 screws.
- Two clamping clips.
- Provides safety and independence.



White

CODE

725712

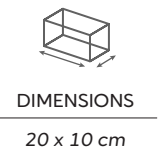
				
MATERIAL	DIMENSIONS	HEIGHT	WEIGHT	MAX WEIGHT
Aluminium	75 x 15 cm	72 a 92 cm	2,8 kg	90 kg

FRIDGE INSULINE BAG

Ref.: 265869

Characteristics

- Small bag/case for diabetics and their everyday paraphernalia.
- Includes isothermal compartment and reusable colg gel bag.



DIMENSIONS
20 x 10 cm

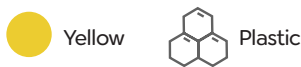
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737853

PLASTIC DONNER FOR SHOES

Ref.: U187

Characteristics

- Shoe horn with ergonomic design. 45 cm in length, which makes it easier for people with difficulty bending to put on their shoes.
- Adaptable to any type of footwear.



CODE
721387

STOCKING DONNER

Ref.: U245

Characteristics

- Suitable for stockings and compression tights.
- Lightweight and practical.
- Made from sturdy steel tubing.



CODE
722878

INFANT POSTURE PILLOW

Ref.: 246208

Characteristics

- Protects the head of newborn babies, up to 15 months.
- Designed to redistribute the pressure of the infant's head on the pillow by increasing the contact surface.



DIMENSIONS
22 x 28 cm

CODE
737676

ADJUSTABLE BACK REST

Ref.: U270

Characteristics

- Ideal for bedridden people to help them read, write and eat comfortably.
- Adjustable back rest, angle adjustable by means of a ratched system folding.
- Folding and washable.



CODE 724742		
MATERIAL	DIMENSIONS	WEIGHT
Textil	65 x 54x 30,5cm	2,5 kg

ARM AND LEG EXERCISE MACHINE

Ref.: I3029P

Characteristics

- Muscle rehabilitation.
- Suitable for the elderly or people with reduced mobility.



CODE
830033





9 PRIM
Mastectomy bras



Bras Guide to fitting

How to get the perfect fit

When fitting a bra, consider the three different shapes that describe a woman's profile: angular, standard and rounded. The type of profile does not depend on the cup size. For example, a woman wearing a "D" cup may have an angular profile, just as a woman wearing an "A" cup may have a rounded profile.

The following guide will help you better understand the different types of profiles:

angular
The breast tissue covers the lower cup of the bra. Often seen in more mature women with soft breast tissue. Women with an angular profile need a bra with a larger lower cup and a smaller upper cup

standard
The breast tissue is equally distributed between the upper and lower part of the breast, with a rounder appearance in the upper cup area. Women with this profile usually have firm breast tissue with a more rounded shape.

rounded
To produce a fuller appearance, women with a rounded profile need a bra that provides support in the lower cup as well as support and overage for the upper part of the breast. The rounded shape can also be wider without much projection, requiring a bra that offers suitable containment, such as the V-neck styles that both separate and support.

The descriptions of the bras on the following pages indicate or suggest the profiles they are most suitable for. Understanding the profile of both the wearer and the bra is essential for achieving a perfect, seamless, customised and pleasing fit.

Guide to measuring for a bra

Finding the right bra is essential for a woman to look and feel her best. The following guidelines on how to measure for a bra offer a suggested technique and starting point. Taking the time to find the correct size will ensure an optimal fit. Please note that changes in body shape due to weight gain or loss may also alter the bra size. As a result, the measurements should be rechecked within six months to a year.

Bra circumference measurement

The chest circumference is measured under the bust and adjusted to the nearest multiple of 5.

Example: Measurement 76cm - EU size 75.

Cup Size

Take a half-chest measurement: from the sternum to the spine passing over the non-operated breast. Next, multiply it by 2: this is the chest circumference above the bust. If the difference in circumferences (above the bust and under the bust) is:

- from 10/12 cm the cup size is A;
- + from 20 cm the cup size is C;
- between 10 y 20 cm the cup size is B.

Chest circumference under the bust 76 cm - EU size 75
Half-chest circumference over the bust is 44cm - 44 x 2 = 88cm.
88-76 = 12cm; therefore, the correct bra size is EU 75 B cup.

Bra Size

Once you know the patient's chest and cup size, look for the appropriate prosthesis size in the equivalence tables on pages 16 and 17.

Example: For an EU 75 B cup, if the prosthesis chosen is a Silk A Supreme, the appropriate prosthesis size would be no. 6.

Bra features

All **PRIM bras** have the essential features necessary for a good fit:

1. Adjustable shoulder straps
2. Elasticated trim around the neckline
3. Full cup coverage
4. High central neckline
5. Generous underarm support
6. Good separation between the cups
7. Soft, breathable pockets
8. Supportive lower chest band
9. Two or more rear adjustment levels (not shown)

MIRABELLE QUEEN · FIRST FITTING BRA

Ref.: MIRB

Characteristics

- Super soft and firm postoperative bra available in extra-large sizes.
- Fully breathable in soft microfibre fabric.
- Provides support and relief after breast surgery or radiotherapy.
- A sports-style bra ideal for sleeping, wearing at home or out and about under regular clothes.
- Comfortable day and night.
- Wide adjustable straps for maximum comfort.
- Two levels of adjustment at the front.
- 91% polyamide, 9% Elastane.



Type: Seamless.
Profile: Ideal for any breast shape.
Colour: White.

C.I.	SIZE	CM
729725	S	70 - 75B
729726	M	80 - 85B
729727	L	90 - 95B
733362	XL	100 - 105B
734380	2XL	110 - 115B
734204	3XL	120 - 125B
734203	4XL	130 - 135B



MIRABELLE · FIRST FITTING BRA

Ref.: MIRN

Characteristics

- Fully breathable in soft microfibre fabric.
- The crossedback design ensures excellent fit and support, while the integrated compression in different areas helps with effective healing after surgery.
- A sports-style bra ideal for sleeping, wearing at home or out and about under regular clothes.
- Comfortable day and night.
- Wide adjustable straps for maximum comfort.
- Two levels of adjustment at the front.
- 91% polyamide, 9% Elastane.



Type: Seamless.
Profile: Ideal for any breast shape.
Colour: Black.

C.I.	SIZE	CM
729810	S	70 - 75B
729809	M	80 - 85B
729808	L	90 - 95B
734030	XL	100 - 105B
736053	2XL	110 - 115B

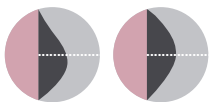


LUISA · EXTRA SUPPORT BRA

Ref.: LUI

Characteristics

- Preformed bra with an underwire shape but no underwire, which, thanks to Nylon®, offers superb strength and elasticity.
- The elastane makes the bra lightweight, soft and flexible while providing stretch and resistance.
- Lace trim on the neckline and straps.
- Wide shoulder straps that don't dig into the shoulders.
- Rear clasp with 2 heights and 3 levels of adjustment.
- 84% Nylon®, 16% Elastane



Style: Traditional.
Profile: Standard or rounded.
Colours: White, Beige and Black..
Side: Bilateral



C.I.  COLOUR WHITE	C.I.  COLOUR BLACK	SIZE / CUP
716586	717115	75B
716587	717116	80B
716588	717117	85B
716589	717118	90B
716590	717119	95B
716591	717120	100B
--	717121	105B

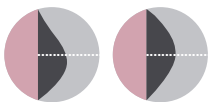


NATURAL I · EXTRA SUPPORT BRA

Ref.: NI

Characteristics

- Elegant bra for shaping and supporting a fuller bust.
- The Nylon® provides elasticity and strength while the elastane ensures lightness and softness.
- Combines all the key bra requirements for women who've undergone a mastectomy.
- Wide padded straps to relieve pressure on the shoulders.
- Back clasp has 2 heights and 4 levels of adjustment.
- Cups with lace trim.
- 82% Nylon®, 18% Elastane.

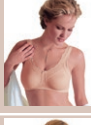


Style: Traditional.
Profile: Standard or rounded.
Colours: Alabaster and Black
Side: Bilateral

C.I.  COLOUR BLACK	SIZE/CUP
705765	85B
705766	90B
705767	95B
705768	100B
705769	105B
705770	110B
705771	115B



BRA SIZE GUIDES

		REF.	NOMBRE	SIZES	CUPS	SIDE	COLOUR	COMPOSITON	PROFILE			CUP		
														
First fitting		MIRB	MIRABELLE QUEEN	S - 4XL EU 70 - 135B UK 32 - 58B	B	Bil		87% Polyamide 13% Elastane						
		MIRN	MIRABELLE	S - 2XL EU 70 - 115B UK 32 - 50B	B	Bil		87% Polyamide 13% Elastane						
Extra support		LUI	LUISA	EU 75 - 105B UK 34 - 46B	B, C*	Bil	  	84% Nylon* 16% Elastane						
		NI	NATURAL I	ESP 85 - 115B EU 75 - 105B UK 34 - 46B	B	Bil	 	82% Nylon* 18% Elastane						





10  PRIM
Pharma OTC

BRUXICALM · DAY MOUTH GUARD FOR BRUXISM

Ref.: BXCDA

Characteristics

- The guard protects your teeth against involuntary friction during times of stress (work, study, driving, etc.).
- Adaptable, + anatomical.
- Thinner, + more comfortable.
- New design for improved use.



CODE
826036



BRUXICALM · NIGHT MOUTH GUARD FOR BRUXISM

Ref.: BXCNIGHT

Characteristics

- The guard protects your teeth against involuntary friction during times of stress and/or while sleeping.
- Adaptable, + anatomical.
- Thinner, + more comfortable.
- New design for improved use.



CODE
826040



BRUXICALM · SPORT MOUTH GUARDS FOR BRUXISM

Ref.: BXCSPORT

Characteristics

- The guard protects your teeth against involuntary friction while practicing sports.
- Adaptable, + anatomical.
- Thinner, + more comfortable.
- New design for improved use.

CODE
826042



FISIOPRIM · TIRED LEGS MASSAGE CREAM

Ref.: FP PIERNA 01

Characteristics

- Acts on the veins to facilitate the contraction of vessels, veins and capillaries, promoting blood flow. Vitamin P action enhances the strength of small veins and capillaries and decreases capillary permeability.



CODE	SALES UNITS
738282	6/250 ml

FISIOPRIM · COLD SPRAY

Ref.: FP SPRAY FRIO 150ML

- Cooling spray suitable for application following intense physical exertion. Offers relief and promotes muscle relaxation.

CODE	UNITS
831018	1 UNITS/150 ml



Nail repair · Arnica stick

FISIOPRIM · ARNICA STICK

Ref.: FP STICK ARN 15GR

Characteristics

- Refreshes and soothes the skin after minor bumps with its combination of natural ingredients – Arnica + Harpagophytum + Ruscus. All the ingredients are naturally sourced.
- When gently applied to the affected area in stick format, it provides a soothing sensation that comforts children's skin. Suitable for use from the age of 3 months and can be applied as often as needed.



CODE	UNITS
831713	1/15 ml



Lips protective sticks PRIMcare

PRIMCARE · LIP PROTECTIVE STICK

Ref.: PC BARRA LABIOS

Characteristics

- Lip balm in a convenient stick format designed to moisturise and protect the lips.
- It contains hyaluronic acid to enhance lip protection and support their repair from within.
- Special formula with hyaluronic acid, vitamin E and shea butter.



CODE	QUANTITY
840381	4 gr

PRIMCARE · LIP PROTECTIVE STICK SPF30

Ref.: PC BARRA30SPF

Characteristics

- Lip balm in a convenient stick format designed to moisturise and protect the lips.
- It contains hyaluronic acid to enhance lip protection and support their repair from within.
- Special formula with hyaluronic acid, vitamin E and shea butter.
- With SPF30 sun protection.



CODE	QUANTITY
840380	4 gr



KYNESIOLOGY TAPE

Ref.: See table

Characteristics

- Neuromuscular kinesiology taping for the treatment of sports injuries and other physical disorders.
- Latex free, hypoallergenic, breathable.
- Water resistant.

REFERENCE	CODE	COLOUR	MEASUREMENT	QUANTITY
PRIM-TP.5CMX5M.RED	507984	Red	5 cm x 5 m	6
PRIM-TP.5CMX5M.BLUE	507979	Blue	5 cm x 5 m	6
PRIM-TP.5CMX5M.BEIGE	507980	Beige	5 cm x 5 m	6
PRIM-TP.5CMX5M.ORANG	507982	Orange	5 cm x 5 m	6
PRIM-TP.5CMX5M.BLACK	507983	Black	5 cm x 5 m	6
PRIM-TP.5CMX5M.PINK	507986	Pink	5 cm x 5 m	6
PRIM-TP.5CMX5M.GREEN	507985	Green	5 cm x 5 m	6
PT-5CX5M.ASSORTED	509713	Assorted	5 cm x 5 m	6



VIADOL FIX PHARMA MALLA TUBULAR

Ref.: See table

Characteristics

- Elastic tubular mesh made of cotton, polyamide and latex for securing all types of dressings, compresses and protections to any part of the body.
- Suitable for children and adults.

REFERENCIA	CODE	CALIBRE	LONGITUD
70010401	734698	0,5	3 m
70010402	734699	1	3 m
70010403	734700	3	3 m
70010404	734701	5	3 m
70010405	734702	5,5	3 m
70010406	734703	6	3 m
70010407	734704	8	3 m
70030201	734705	-	-



PLASTER BACK COVER WITH VELCRO CLOSURE

Ref.: See table

Characteristics

- Protector that keeps the cast, splint or bandage dry during the shower or bath.
- Made of 100% polyvinyl chloride.
- Waterproof and reusable.

REF.	CODE	ZONE	SIZE	WIDTH	LENGTH
598144	737765	Leg	Long (child)	62cm	23,5 cm
584615	737766	Leg	Long (adult)	91 cm	30,5 cm
585182	737764	Leg	Short (adult)	68 cm	30,5 cm
300714	737763	Arm	Long (adult)	68 cm	21 cm
505941	737762	Arm	Long (child)	50 cm	15,5 cm
587014	737761	Arm	Short (adult)	45 cm	21 cm

White



COLD/HEAT THERAPY GEL BAG

Ref.: 10210101

Characteristics

- Hot and cold therapies utilise heat or cold to relieve pain, discomfort, muscle spasms, swelling, and inflammation.
- Hot&Cold includes a thin fabric sleeve to hold the pack securely, ensuring safe application to the skin.



CODE
734603

BANDAGE TAPE

Ref.: 217870

Characteristics

- 100% non-elastic cotton bandage tape for containment bandages.



CODE
738002

WIDTH	LENGTH	UNITS
3,8 cm	10 m	3

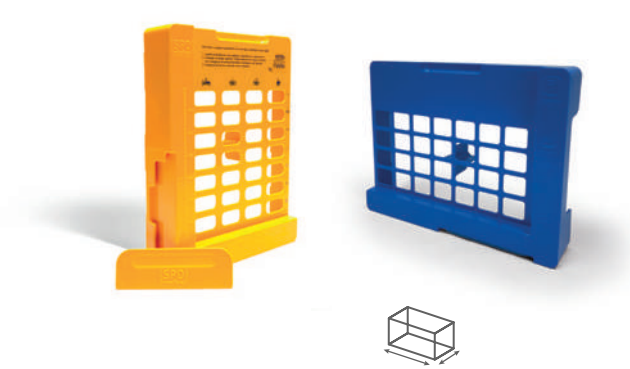


VERTICAL / HORIZONTAL SPD TABLET

Ref.: See table

Characteristics

- SPD TABLET System. Templates to facilitate manual preparation of SPD.



REF.	CODE	DIMENSIONS
115860	737983	9,5 x 26x5 x 4,5 cm
115866	820749	25,5 x 19 x 5 cm

VERTICAL/HORIZONTAL TEMPLATES
SPD TABLET

Ref.: See table

Characteristics

- Pharmaceutical care tool to improve pharmacotherapeutic compliance, prevent errors and/or forgetfulness and facilitate the administration of medication.

Measurements: 16 x 23 x 2,5 cm
Cells: 3 x 1,3 cm



Measurements: 22,5 x 16 x 2,5 cm
Cells: 2,5 x 2 cm

REF.	CODE	ORIENTATION	UNITS
115830	739904	Vertical	125
115850	737986	Vertical	250
115825	739903	Horizontal	125
115816	737981	Horizontal	250

SPD COVER

Ref.: SPDFUNDA

Characteristics

- Case to comfortably and safely transport the blister with the patient's medication prepared by the pharmacy.
- It works for both horizontal and vertical formats.
- 25 units.

REF.	CODE	UNITS
SPDFUNDA	739634	25
263112	737776	250
263112N	831123	100



DELUXE CUTTER AND CRUSHER

Ref.: 492702

Characteristics

- Cuts, crushes and turns pills into powder.
- Features 4 compartments to store them.



CODE	DIMENSIONS (cm)
737860	4x7,6

ULTRA FINE CRUSHER

Ref.: 537811

Characteristics

- Cuts, crushes and turns pills into ultra-fine powder.
- Features compartments to store the pills.
- Special design for effortless crushing.



CODE	DIMENSIONS (cm)
737861	4x7,6

TRANSPARENT DELUXE PILL CUTTER

Ref.: 492660

Characteristics

- Completely transparent cutter.



CODE	DIMENSIONS (cm)
737858	8,7 x 4,2 x 2,7

STANDAR PILL CUTTER

Ref.: 599886

Characteristics

- Cutter that features a blade that cuts pills to obtain half the dose or enable them to be swallowed more easily.



CODE	DIMENSIONS (cm)
737859	8,7 x 3,5 x 2,5

RED CRUSHER

Ref.: 221482

Characteristics

- Turns pills into powder without any effort to make them easier to swallow.
- Includes a compartment for pill storage.



CODE	DIMENSIONS (cm)
738001	5 x 8,5

DAYLY PILLBOX POCKET 3 SHOTS

Ref.: 528380

Characteristics

- Daily pillbox pocket 3 compartments to store them.



CODE	DIMENSIONS (cm)
737863	7,3 x 1,7 cm

DAYLY PILLBOX POCKET 2 SHOTS

Ref.: 538447

Characteristics

- Daily pillbox pocket 2 compartments to store them.



CODE	DIMENSIONS (cm)	UNITS
821723	6,5 x 4 x 2 cm	2



PRIM UMILIGHT • ULTRASONIC HUMIDIFIER

Ref.: TH001WG

Characteristics

- Optimises the moisture level in any room of the house, improving air quality.
- Essences can be incorporated.
- Ideal for large spaces and/or home environments.
- Ambient light 5 LED colours.

CODE	CAPACITY
734005	2,2 l



PRIM • EUCALIPTUS ESSENCE

Ref.: I3132

Characteristics

- Essential oil for ultrasonic humidifiers.
- Creates an atmosphere of peace and relaxation.



CODE	CAPACITY	SALES UNITS
731442	15 ml	6

PRIM • LAVENDER ESSENCE

Ref.: I3131

Characteristics

- Essential oil for ultrasonic humidifiers.
- Creates an atmosphere of peace and relaxation.



CODE	CAPACITY	SALES UNITS
731443	15 ml	6

PRIM · ARM SPHYGMOMANOMETER

Ref.: YK-TENS BRAZO

Characteristics

- Sphygmomanometer for measurement of blood pressure. For 4 different users.
- Stores the last 60 measures for each user.
- Calculates the average for the last 3 measurements.
- Easily understandable colour coded results following the WHO classification.



CODE
840956

PRIM · IR THERMOMETER

Ref.: TERM_IR

Characteristics

- Non-contact measurement of body, ambient and fluid temperatures.
- Response time: <2 seconds. Measuring distance: 1 cm. 34 memories with date and time. Alarm sound in case of fever
- Error indicator message.



CODE
821225

PRIM · FINGERTIP PULSE OXIMETER

Ref.: PULSI NEGRO

Characteristics

- Innovated medical device with non invasive and continuous features for artery SPO2 and PR detection.
- Being portable, it is able to measure SPO2 and PR values quickly and precisely.
- Detailed : SpO2: Measurement range: 70% ~ 99%. Accuracy: ± 2% on the 80% ~ 99%, ±3% on the SpO2 70%-79% Below 70% no requirement Resolution: ± 1%. Measurement range: 30bpm ~ 240bpm. Accuracy: ±1BPM or ±1% (the larger one). Battery: 2 AAA 1.5V batteries. Two OLED screen colors and different display modes. Low power consumption (less than 30 mA). Work up to 40 continuous hours. Battery indicator. Auto power off. Small, low weight and easy to transport.



CODE
820253

PRIM · FINGERTIP PULSE OXIMETER FOR KIDS

Ref.: PULSI INFANT

Characteristics

- Innovated medical device with noninvasive and continuous features for artery SPO2 and PR detection. Being portable, it is able to measure SPO2 and PR values quickly and precisely.
- Detailed : SpO2: Measurement range: 70% ~ 99%. Accuracy: ± 2% on the 80% ~ 99%, ±3% on the SpO2 70%-79% Below 70% no requirement Resolution: ± 1%. Measurement range: 30bpm ~ 240bpm. Accuracy: ±1BPM or ±1% (the larger one). Two OLED screen colors and different display modes. Low power consumption, allows continuous use for more than 6 hours. Rechargeable lithium battery. Battery indicator. Auto power off. Small, low weight and easy to transport. Measurements: 2.6 x 2.8 x 4.4 cm.



CODE
821877

PRIM · RIGID DIGITAL THERMOMETER

Ref.: ECT-1

Characteristics

- For taking under-arm and under-tongue temperatures.
- Measurement accuracy: + 0.1°C between 32°C and 42.9°C.
- Previous measurement saved in the memory.



CODE	SALES UNITS
731193	EXP. 12 UNITS

PRIM · FLEXIBLE DIGITAL THERMOMETER

Ref.: MT519

Characteristics

- For taking under-arm and under-tongue temperatures.
- Its flexible tip makes it ideal for use with children.
- Measurement accuracy: + 0.1°C between 32°C and 42.9°C.
- Previous measurement saved in the memory.



CODE	SALES UNITS
731192	EXP. 12 UNITS

PRIM · THERAPEUTIC HEAD PAD

Ref.: WE-169SPD

Characteristics

- Heat therapy to relieve muscle tension and joint pain.
- Soft, breathable and flexible fabric.
- Washable: Removable control switch so that the pad and cover can be washed. Universal.
- Dimensions adaptable to any part of the body.



CODE	DIMENSIONS
734131	40 x 30 cm

PARAFFIN BATH

Ref.: I3108

Characteristics

- Paraffin heater for medicinal and / or cosmetic treatments on hands, elbows and feet.
- It includes: 1 heater with intensity regulator, 2 mittens, 100 plastic bags. Includes free of charge 2 Kg of paraffin (G211).



CODE
722895

PRIM · ROSEHIP OIL

Ref.: OLIMUM ARM-EX12

Characteristics

- Reduces wrinkles and expression lines.
- Fades dark blemishes caused by exposure to the sun.
- Moisturises dry skin and eczema, restoring elasticity to the skin.



CODE	UNITS
737667	12 U/30 ml

PRIM · ARGÁN OIL

Ref.: OLIMUM AA-EX9

Characteristics

- Smooths and restores radiance to the skin.
- Prevents wrinkles and provides oxygenation and elasticity.
- Restores shine to dry and brittle hair.
- Promotes well-being and relaxation.



CODE	UNITS
737664	9 U/30 ml

RESPIRAPLUS · NASAL DILATOR

Ref.: RP0001

Characteristics

- Device designed to be placed in the nostrils in order to reduce resistance to incoming air and make breathing easier.
- Open the nostrils, helping to eliminate snoring.
- Improves performance in sport.
- Comfortable and discreet, thanks to its transparency and snug fit to the nostrils.



CODE	UNITS
739355	2
739356	EXP 6 UNITS

PRIM · WINTERGREEN OIL

Ref.: OLIMUM AG-EX9

Characteristics

- Relieves muscle pain.
- Invigorating, combats chronic fatigue.
- Works as a muscle relaxant when added to a bath.
- Fades skin blemishes, cleans pores and alleviates acne.



CODE	UNITS
737666	9 U/30 ml

PRIM · MIX ROSEHIP-TEA TREE-ARGAN-WINTERGREEN ESSENTIAL OILS

Ref.: Ref.: OLIMUMMAMIX-EX12

Characteristics

- Mix rosehip-tea tree-argan-wintergreen essential oils



CODE	UNITS
737669	MIX 12 U /30 ml

PRIM · ALUM BAR

Ref.: 20060101

Characteristics

- For minor everyday shaving cuts.



CODE	UNITS
734680	EXP 12 UNITS

11

 PRIM
Promotional material

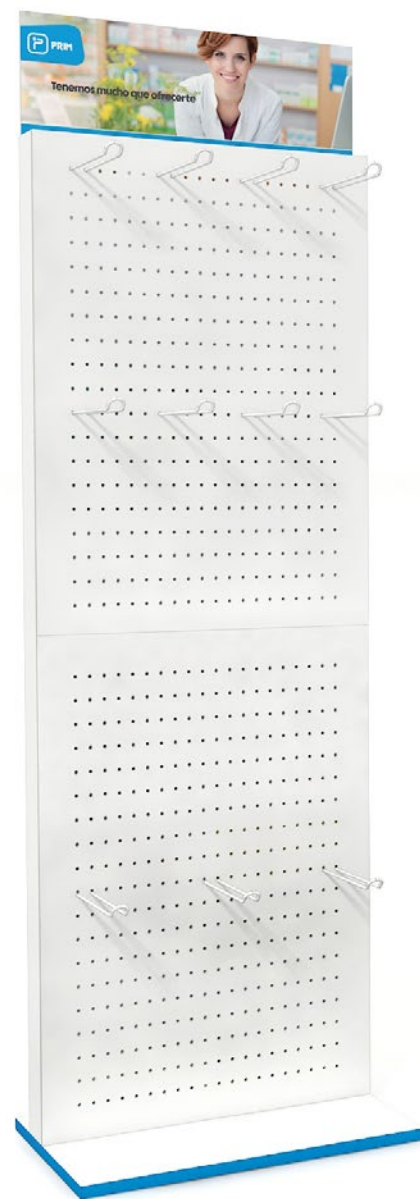
Promotional material

PRIM · FLOOR STAND

Ref.: MBSUELOPRIMEXP
CODE: 828535

Characteristics

- Individual display stands to showcase product lines.
- Can be joined together to create custom PRIM display areas: 2-3-4 stands.
- Perforated structure allows hooks or trays to be placed at the desired height.
- 18 hooks included and additional bags of 4 hooks available on request (Ref.: MBGANCHOEXP).
- Different signs available depending on the product line to be displayed: request separately.



MEASUREMENT (without signs)
59 x 35 x 168
(width x depth x height)
Signs height: 20 cm



PRIM · DISPLAYS STAND SIGN

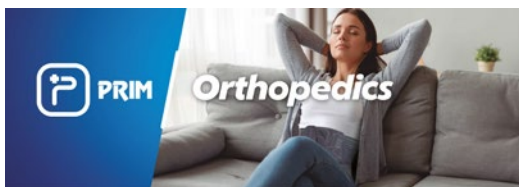
Ref.: See below

Characteristics

- Signs compatible with the different types of display stand: request separately for each product line to be displayed.



Ref.: BCARTELASPORTEX
CODE: 828543



Ref.: MBCARTELAORTOEX
CODE: 828544



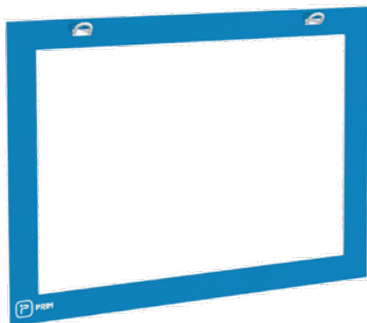
Ref.: MBCARTELAFOOTEX
CODE: 828545

PRIM · LARGE FRAME

Ref.: MBMARCOLEXP
CODE: 828558

Characteristics

- They highlight and enhance framed products on the display or panel.
- The special hook for placement is supplied separately (Ref.: MBGANCHO2EXP CODE: 828563)



MEASUREMENT
62 x 47 cm
(width x height)



Promotional material

■ PRIM · MANNEQUIN

Ref.: OTSCMANEXP
CODE: 820326

Characteristics

- Our iconic blue mannequin wears our product lines so the consumer can see them out of the packaging.
- Complements the products displayed on the shelf.

MEASUREMENT
200 x 50 cm
(height X depth)



■ NEOPRAIR FLOOR STAND

Ref.: NPEXP25EXP
CODE: 843835



■ BRUXICALM COUNTER STAND

Ref.: BXCEXPOST-EXP
CODE: 830742



■ COMFORGEL LADY COUNTER STAND

Ref.: EXPPLANTCGL
CODE: 739317



■ PRESCRIPTION BOOK

Consult





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