



PRIM



ORTHOPAEDIC  
PRODUCTS



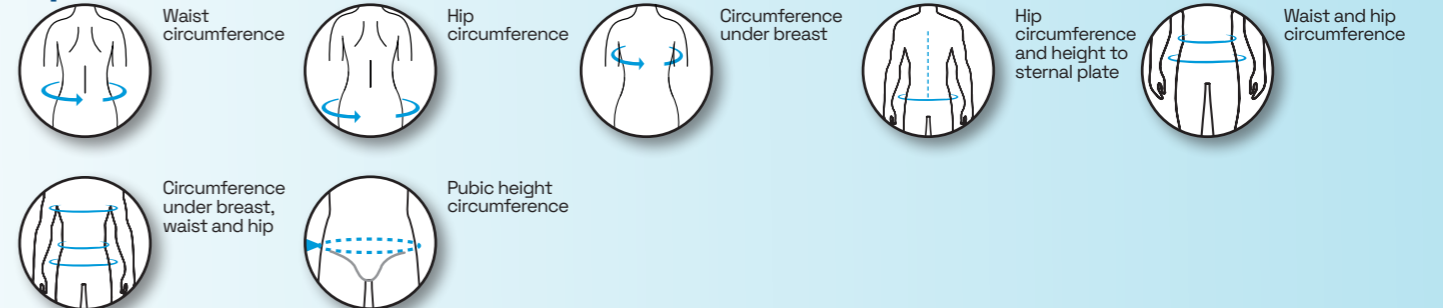
**PRIM**

## Measurements

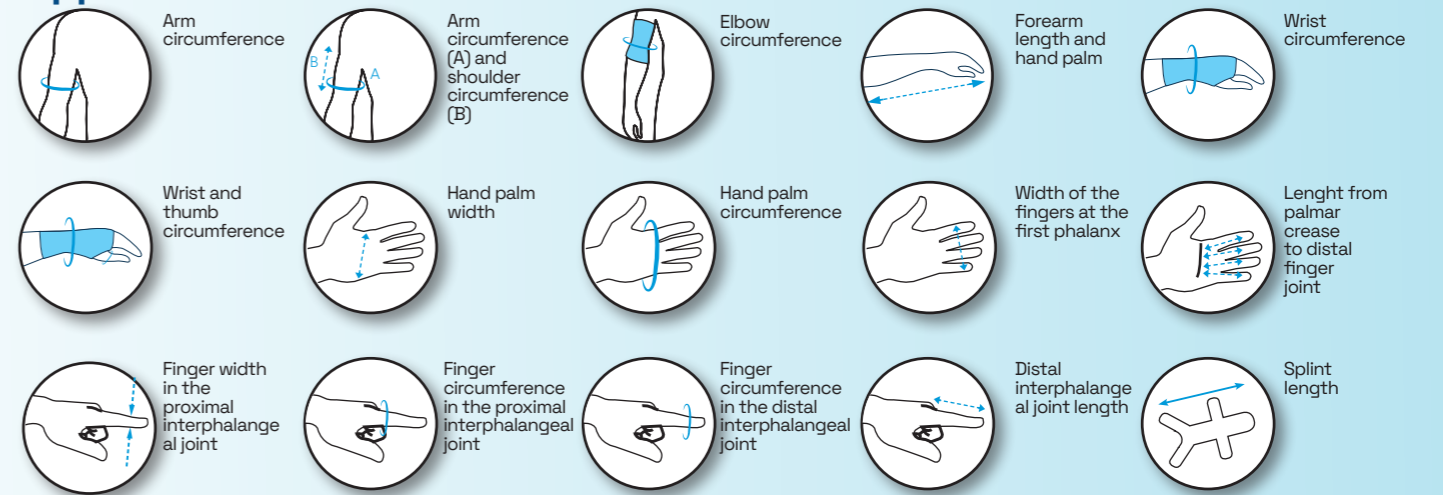
### Neck



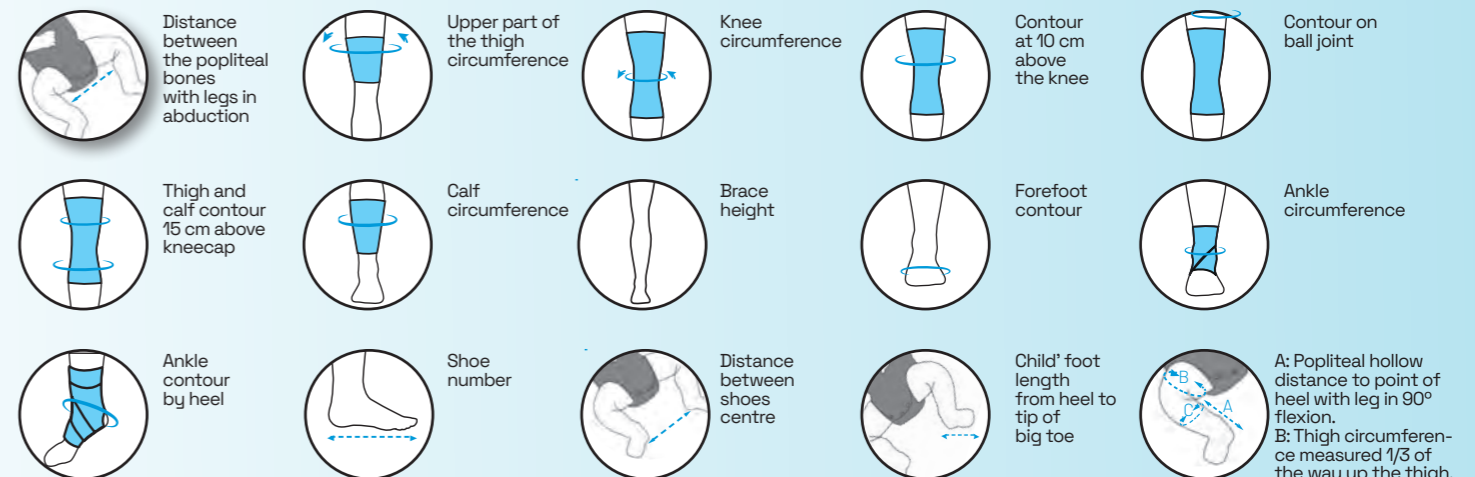
### Spine



### 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.



our product families



# Primspine



## New line of orthoses for all needs

### A level of support for every need

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

Lumbosacral and dorsolumbar orthoses help to maintain and/or recover the physiological curves of the spinal in patients suffering from spinal decompensation or postural alterations.

*Factors involved in good spine support:*

- Lumbar compression
- Lumbar support
- Abdominal compression
- Shoulder retropulsion (at dorsal level)

### 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.

PRIM, always ahead of the curve, makes its Primspine range from an exclusive double-weave and highly breathable stretch material, which allows for a better adaptation to the body and enhanced compression and comfort.

Exclusive double-channel fabric

## BOOST fit



- + Adaptation
- + Compression
- + Comfort

### Support levels

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.

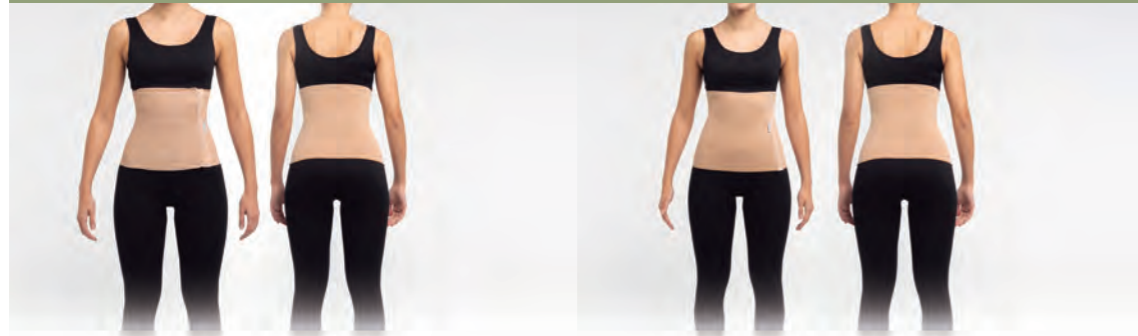


Capable of adapting to all anatomies.

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

Light compression

MOVE



● PRS600 → COMFORT ←

● PRS601 → COMFORT ←

Contention and protection

MOVE+



● PRS606 → Dual ACTION ←

● PRS607 → Dual ACTION ←

Postoperative bands

BANDS



● PRS602

● PRS603

● PRS604



Semi-rigid elastic supports

MAMMY



①

● PRS615 BOOST fit High frequency technology

CARE



①

● PRS610 BOOST fit High frequency technology

CARE+



②

● PRS620 BOOST fit High frequency technology

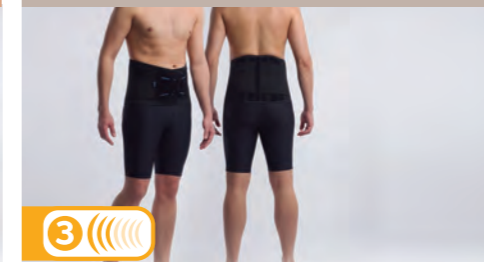
LABORAL



②

● PRS625 DUO CONTROL SYSTEM

LABORAL+



③

● PRS635 DUO CONTROL SYSTEM

MODULAR



③

● PRS630 BOOST fit High frequency technology

● PRS631 BOOST fit High frequency technology

Semi-rigid inelastic supports

GOLD



④

● PRS640 ● PRS641 ● PRS642 ● PRS643



④

● PRS646 ● PRS647





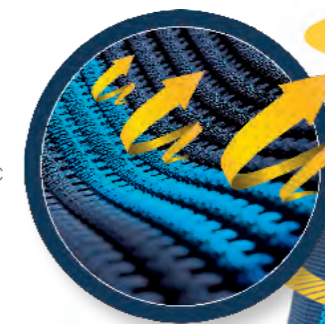
# aqtivo

sport

Technology that suits you

Keep on **moving**

**Aqtivo Sport** elastic supports, which are structured in **lightweight and flexible 3D fibres**, are seamless and anatomic, fitting like a second skin providing soft and beneficial compression during sports or work. Their differential **strategic compression areas** protect the muscles and joints from overloads, promote blood circulation and boost proprioception levels for better sports performance.



## AirQuick fabric

Designed for maximum breathability, **Aqtivo Sport** elastic supports contain **AirQuick** fabric to quickly absorb and expel moisture to the outside, allowing a continuous flow of air. **Dry skin, total comfort.**

Line of orthoses for practising sports/work



**P707**  
Elastic elbow support

**P703**  
Elastic wrist support

**P704**  
Elastic metacarpal wrist support

**P709**  
Elastic thigh support

**P700**  
Elastic knee support

**P701**  
Elastic knee support with patellar pad and lateral stabilisers

**P708**  
Elastic calf support

**P705**  
Elastic ankle support with malleolar pads

**P706**  
Elastic ankle support with malleolar pads and figure-of-eight strapping

Your comfortable second skin

# activo

skin

## Adaptable elasticity

A line of elastic, discreet and very comfortable supports, manufactured without seams and anatomically shaped to gently protect muscles and joints.

The lightness of their firm but comfortable fibres make **Aqtivo Skin** a support that multiplies daily feelings of well-being.

Second skin. Greater protection and well-being

## AirQuick fabric

Designed for maximum breathability, **Aqtivo Skin** elastic supports contain **AirQuick** fabric to quickly absorb and expel moisture to the outside, allowing a continuous flow of air. **Dry skin, total comfort.**



Line of orthoses for daily use



**P707BG**  
Elastic elbow support



**P703BG**  
Elastic wrist support



**P704BG**  
Elastic metacarpal wrist support



**P700BG**  
Elastic knee support



**P701BG**  
Elastic knee support with patellar pad and lateral stabilisers



**P710BG**  
Elastic ankle support



**P705BG**  
Elastic ankle support with malleolar pads



**P706BG**  
Elastic ankle support with malleolar pads and figure-of-eight strapping



# neoprair

Maintains your body heat.

**Breathable.**

A dual effect that enhances well-being



Breathable neoprene, 100% lightweight, orthosis with multidirectional elasticity and three-dimensional compression, adaptable to the shape and mobility of the joints, enhancing support and stabilisation. Its **AirLock System** technology allows the skin to breathe while maintaining body heat; a double effect that helps to relieve pain and provide comfort.

ONE SIZE **S**



**Expels sweat**  
**Breathability**

Its AirLock System technology generates channels in the neoprene which enable sweat molecules to evaporate and allow the skin to breathe.

**AirLock SYSTEM**



**Maintains your body heat**

**Therapeutic heat**

The internal heat cycle is maintained because of the intrinsic properties of neoprene. Heat that relieves pain and reduces recovery time.

100% LATEX FREE ✓



ONE SIZE **S**  
Complete range

- |  |  |  |   |  |  |
|--|--|--|---|--|--|
| <br><b>NPOS173</b><br>Elbow support | <br><b>NPOS172</b><br>Epicondylitis strap | <br><b>NPOS164</b><br>Bandage-style wrist support | <br><b>NPOS167</b><br>Wraparound wrist support | <br><b>NPOS165</b><br>Wraparound wrist brace with thumb support | <br><b>NPOS147</b><br>Thigh support                 |
| <br><b>NPOS136</b><br>Knee support  | <br><b>NPOS132</b><br>Patellar strap      | <br><b>NPOS120</b><br>Calf support                | <br><b>NPOS111</b><br>Ankle support            | <br><b>NPOS154</b><br>Lumbosacral band                          | <br><b>NPOS155</b><br>Lumbosacral back support belt |

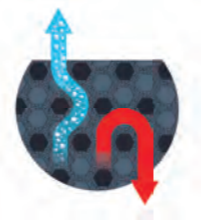




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Complete range in all sizes

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**AirLock SYSTEM**



**Maintains your body heat**  
**Therapeutic heat**

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- |   |  |  |   |  |  |
|---|--|--|---|--|--|
|   |  |  |   |  |  |
| <b>NP174</b><br>Shoulder support                    | <b>NP173</b><br>Elbow support                                  | <b>NP162</b><br>Wrist support with splints | <b>NP163</b><br>Wrist and thumb support       | <b>NP136</b><br>Knee support with splints and straps | <b>NP137</b><br>Knee support with patella pad and splints      |
|   |  |  |   |  |  |
| <b>NP140</b><br>Knee support with polycentric joint | <b>NP141</b><br>Wraparound knee support with polycentric joint | <b>NP139</b><br>Closed knee support        | <b>NP133</b><br>Knee support with patella pad | <b>NP115</b><br>Cross-strap ankle support            | <b>NP114</b><br>Figure-of-eight ankle support with stabilisers |
|   |  |  |   |  |  |
|   |  |  |   |  | <b>NP156</b><br>Lumbosacral back support belt                  |

Paediatric joint injury recovery line for children



# my PRIM<sup>®</sup> kids

move with freedom

**MYPRIM KIDS** a paediatric line of orthoses for children's recovery of muscle and joint injuries. With bright colours and fun shapes, it has been developed with **technology innovative** that guarantees comfort throughout the range.

## 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



**FST**  
Friendly Skin Technology



**MPK690**  
Pavlik harness



**MPK300**  
Clavicle immobiliser



**MPK600**  
Lumbosacral back support with tensioner



**MPK400**  
Sling



**MPK401**  
Shoulder immobilisation strap



**MPK100**  
Wraparound wrist support



**MPK101**  
Immobilising wrist support



**MPK102**  
Immobilising thumb attachment



**MPK700**  
Knee support with patella pad and splints



**MPK701**  
Knee immobiliser



**MPK800**  
Ankle support



# AirTex

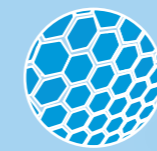
Breathable

Get moving  
and let your  
skin breathe

**AIRTEX** is a line of fabric supports made from technical and functional pattern designing and 100% breathable technical fabric, which provides elasticity to the support and gives compression and stabilisation to the treated area, keeping the skin healthy thanks to its high breathability.



Breathable textile technology for healthy skin



**STATE-OF-THE-ART**  
Multi-cell fabric design



**SAFETY**  
Side stabilising stays.



**COMFORT**  
Highly elastic and dynamic fabrics.



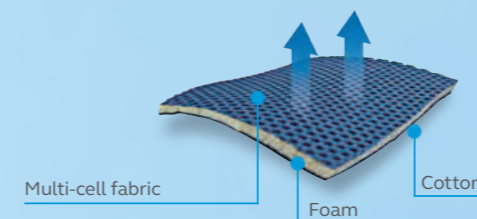
**ONE SIZE**  
For any environment



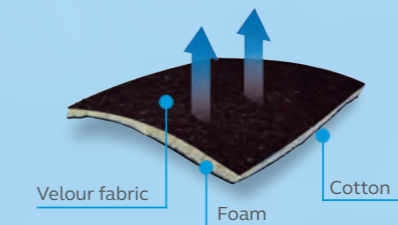
**ADAPTATION**  
Anatomical seams.



## Textile development with technical-functional fabrics



**Comfort zone**  
Highly elastic and breathable technical fabric that adapts to the dynamics of movement, providing the patient with total comfort.



**Compression zone**  
Breathable elastic, wraparound velour fabric that enables the compression required by the patient to be adjusted at any time.

## Comfort and breathability in one single size



**OST273**  
Elbow support



**OST272**  
Epicondylitis strap



**OST265**  
Wraparound wrist support



**OST264**  
Wrist and thumb support



**OST247**  
Thigh support



**OST218**  
Knee support



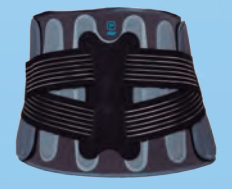
**OST232**  
Patellar strap



**OST220**  
Calf support



**OST212**  
Cross-strap ankle support



**OST255**  
Modular semi-rigid back support



# AirTex<sup>PLUS</sup>

Breathable

100%  
active  
breathability

Breathable textile  
technology for  
healthy skin



Multi-cell  
fabric design  
for greater  
comfort.



Highly  
elastic fabric  
capable of  
adapting to  
climatic  
changes.



Anatomical  
seams for a  
comfortable  
fit.

## Comfort and breathability in all sizes



**T136**  
Fabric knee  
support with  
patellar pad,  
splints and  
straps



**T130**  
Fabric knee  
support with  
monocentric  
joint



**T140**  
Knee  
support  
with  
polycentric  
joint



**T141**  
Semi-open knee  
support with  
polycentric joint



**T150**  
Semi-open short  
knee support  
with ROM joint



**T151**  
Semi-open long  
knee support with  
ROM joint



**T115**  
Breathable  
figure-of-  
eight ankle  
support



**T114**  
Figure-of-eight  
ankle support  
with side  
stabilisers



**T116**  
Figure-of-eight  
ankle support  
with side  
stabilisers

**AIRTEX PLUS** is a line of knee and ankle supports made from 100% breathable fabric which provides elasticity to the support and gives compression and stabilisation to the treated area, keeping the skin healthy due to its high breathability.



> Keep on moving

mottio<sup>HF</sup>  
sport range



### Support straps for high performance

Designed to alleviate impacts to the lateral/medial epicondyles and patellar tendon during sports activity. Its **anatomical design** and soft-to-the-touch fabrics adapt to the user's movement, enabling him to perform his activities with total freedom to achieve maximum performance. **Breathable seamless** fabric for maximum comfort.



> Epicondylitis **strap**  
T29



With 100% silicone anatomical condyle pad **with massage effect and repositionable**



> Infrapatellar **strap**  
T129



With 100% silicone anatomical patellar pad **with massage effect**

100% LATEX FREE ✓

ONE  
SIZE  
TALLA  
ÚNICA



# airMed

immobilising wrist orthosis

**Cutting-edge functional immobilisation**  
Technologically advanced

**Breathable, lightweight and adaptable fabrics.**  
*With perforated ventilation areas.*

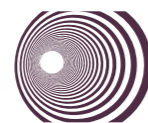
**Functional immobilisation splints**  
*With anatomically contoured aluminium splints*

**'Itself' systems** to enable adjustment of the orthoses easily and safely with only one hand



**AIRMED** is a range of wrist braces manufactured with high frequency technology, 100% seamless, and designed with clean and pure lines that contribute to treatment effectiveness with maximum comfort.

**100% LATEX FREE** ✓



High-frequency technology



AM203G  
Short immobilising wrist support with palmar splint

AM204G  
Long immobilising wrist support with palmar splint

AM205G  
Immobilising wrist support with palmar splint

AM201G  
Thumb immobilising attachment

AM202G  
Wrist support with thumb abduction

# ESSENCIAL

## STABILISING WRIST SUPPORTS

The **ESSENCIAL** line of stabilising wrist supports features **mouldable and removable aluminium splints** in the palmar and/or thumb area for individualised, comfortable and effective stabilisation of the joints.



**INNER FABRIC** with **MICRO-MASSAGE EFFECT** to promote blood circulation.



**SECURE Velcro FASTENERS** for easy fitting, adjustment and removal of the orthosis.



**MOULDABLE ALUMINIUM** palmar and/or thumb **SPLINTS** to stabilise the joints according to the needs of the patient. Removable.



**BREATHABLE FABRIC**



**LATEX-FREE FABRIC**



*Your 5 essential and unique wrist supports*

*Necessarily essential*



C400  
Thumb abduction orthosis



C700  
Elastic stabilising wrist support with thumb splint



C800  
Elastic stabilising wrist support with thumb and palmar splint



C500  
Short elastic stabilising wrist support without thumb splint



C600  
Long elastic stabilising wrist support without thumb splint



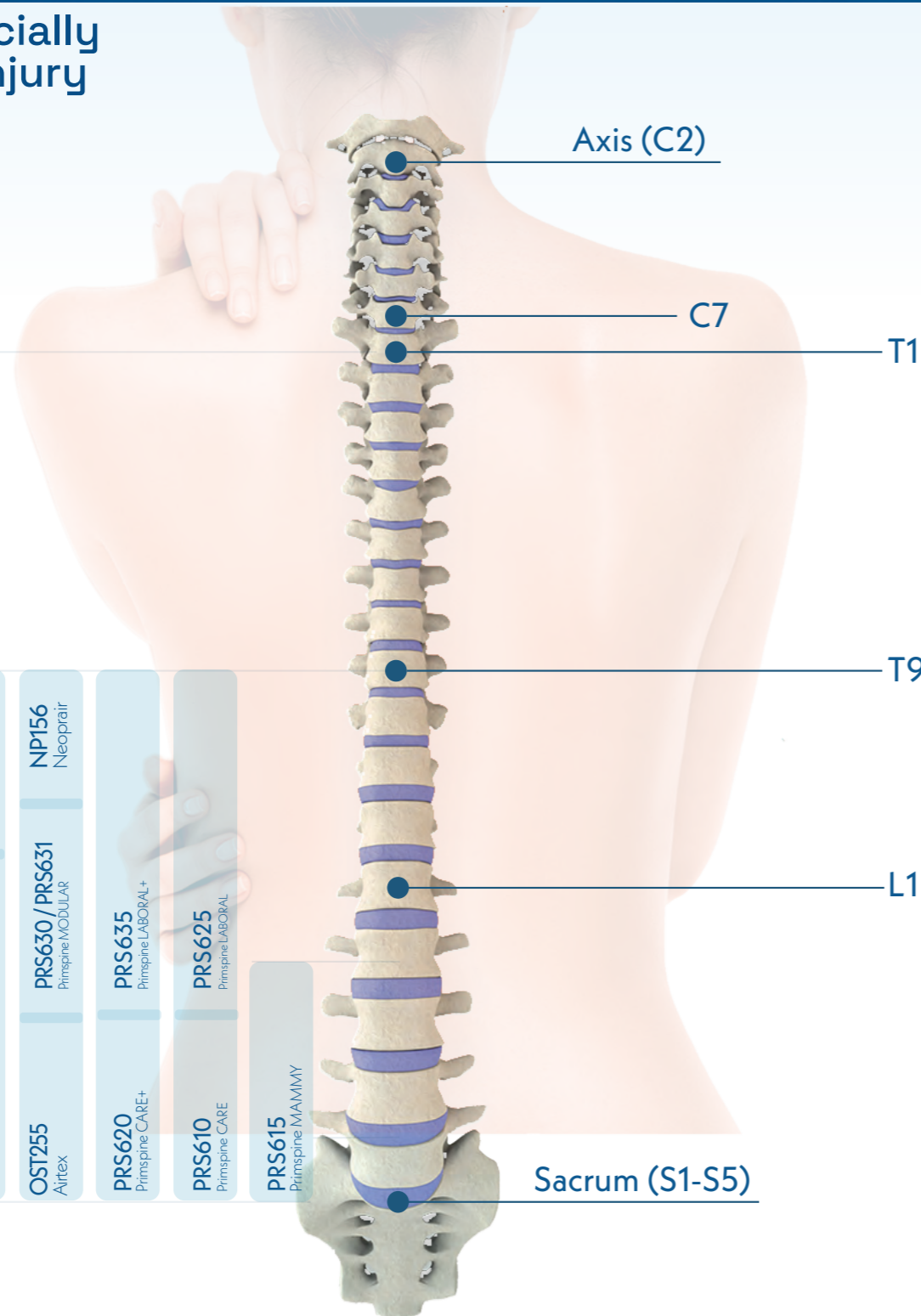
# Spine Products



# ORTHOPAEDIC PRODUCTS

## Lumbosacral and dorsolumbar

An area especially exposed to injury



TL SOP Corex	Hyperextension braces Avant / Prim	PR S670 Primspine Precision
PR S630/PR S631 + PR S650/PR S651 + PR S636 Primspine MODULAR	SpinAir	Taylor corset
PR S630/PR S631 + PR S636 Primspine MODULAR	437 Camp XXI	PR S646 / PR S647 Primspine Gold
PR S630/PR S631 + PR S650/PR S651 Primspine MODULAR	Knight corset	
6032 / 6033 / 6034 Prim Max	432B / 434B Camp XXI	
OST255 Airtex	PR S630 / PR S631 Primspine MODULAR	NP156 Neoprir
PR S620 Primspine CARE+	PR S635 Primspine LABORAL+	
PR S610 Primspine CARE	PR S625 Primspine LABORAL	
PR S615 Primspine MAMMY		

## SPINAL ORTHOSIS

### PRODUCT LINE

#### INDICATIONS

Sacroiliac pain	✓	✓	✓																	
Low back pain (Pain in the lower segment of the spine)	✓	✓	✓			✓														
Sprain of the lower segment of the spine		✓	✓	✓	✓															
Degenerative processes		✓	✓	✓	✓	✓														
Osteoporosis		✓	✓	✓	✓	✓														
Disc protrusion			✓	✓	✓	✓														
Spinal disc herniation				✓	✓	✓														
Post-operative laminectomy																				✓
Spondylolisthesis														✓						✓
Postoperative lumbar fusion																				✓
Spinal stenosis																				✓
Compression fractures														✓						✓
Kyphosis																				✓
Adult lumbar scoliosis																				✓
Vertebral crushing																				✓
Spondyloarthritis																				✓
Dorsalgia (Pain in the upper segment of the spine)																				✓
Labour		✓	✓																	

PR S615 Primspine MAMMY	PR S610 Primspine CARE	PR S620 Primspine CARE+	OST255 Airtex	6032 / 6033 / 6034 Prim Max	PR S630/PR S631 + PR S650/PR S651 Primspine MODULAR	PR S630/PR S631 + PR S636 Primspine MODULAR	437 Camp XXI	NP156 Neoprir	PR S635 Primspine LABORAL+	PR S630/PR S631 Primspine MODULAR	PR S625 Primspine LABORAL	PR S630/PR S631 + PR S650/PR S651 Primspine MODULAR	PR S630/PR S631 + PR S636 Primspine MODULAR	437 Camp XXI	PR S646 / PR S647 Primspine Gold	PR S630/PR S631 + PR S650/PR S651 + PR S636 Primspine MODULAR	Taylor corset	PR S670 Primspine Precision
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# What is a brace?

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.



## Braces



### What?

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.

### With what?

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.

### How?

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

### For what?

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



# Primspine<sup>®</sup>

## MODULAR



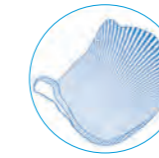
PRIMSPINE MODULAR Semi-rigid lumbosacral back support

PRS630  
PRS631



MODULAR PRIMSPINE Dorsolumbar shoulder support

PRS636



PRIMSPINE MODULAR Lumbosacral module

PRS650  
PRS651



dorsolumbar shoulder support in combination with the lumbosacral back support and the module PRIMSPINE

PRS636

PRS630 + PRS650 + PRS636 (low)  
PRS631 + PRS651 + PRS636 (high)

### Dorsolumbar brace

#### 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.
- Lumbosacral module made of high-density polyethylene with a more anatomical, functional and comfortable design.
- Dorsolumbar shoulder support made of soft breathable fabric.
- The semi-rigid back support in combination with the lumbosacral module and the MODULAR PRIMSPINE dorsolumbar shoulder support form a dorsolumbar brace.

#### Indications

Dorsalgia, osteoporosis, postoperative period, herniated disc, spondyloarthrosis, spondylolisthesis, spondylolysis, other degenerative disc diseases, hyperkyphosis.

PRS630BG + PRS650BG + PRS636BG ■ Beige · PRS630G + PRS650G + PRS636G ■ Grey  
PRS631BG + PRS651BG + PRS636BG ■ Beige · PRS631G + PRS651G + PRS636G ■ Grey

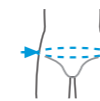


semi-rigid lumbosacral back support

PRS630  
PRS631

module

PRS650  
PRS651

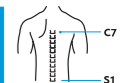


Back support					
Size	Circumference	Front height PRS630	Back height PRS630	Front height PRS631	Back height PRS631
XS	70 - 80 cm	17 cm	26 cm	20 cm	30 cm
S	77 - 90 cm	17 cm	26 cm	20 cm	30 cm
M	87 - 100 cm	17 cm	26 cm	20 cm	30 cm
L	95 - 110 cm	17 cm	26 cm	20 cm	30 cm
XL	107 - 120 cm	17 cm	26 cm	20 cm	30 cm
XXL	117 - 130 cm	17 cm	26 cm	20 cm	30 cm

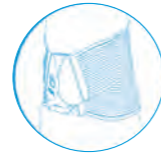
Module			
Size	Circumference	Low module PRS650	High module PRS651
XS	70 - 80 cm	30 cm	37 cm
S/M	77 - 100 cm	30 cm	37 cm
L	95 - 110 cm	30 cm	37 cm
XL/XXL	107 - 130 cm	30 cm	37 cm

Shoulder support height from S1 to C7  
min.: 50 cm  
max.: 75 cm

ONE SIZE  
TALLA ÚNICA

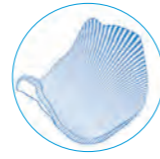


# Primspine<sup>®</sup> MODULAR



PRIMSPINE  
MODULAR  
Semi-rigid  
lumbosacral  
back support

PRS630  
PRS631



PRIMSPINE  
MODULAR  
Lumbosacral  
module

PRS650  
PRS651



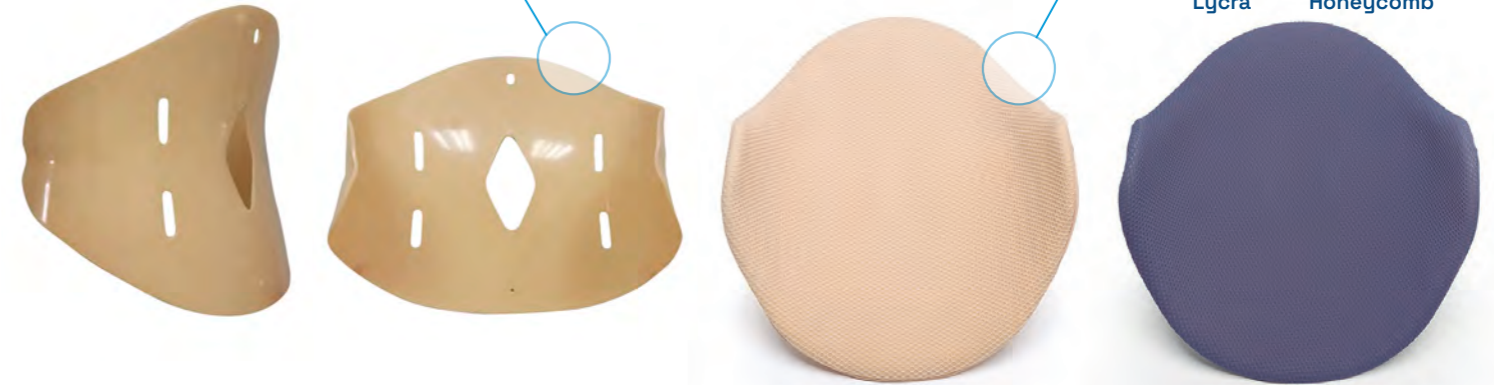
## corsets

Possibility of moulding using heat for a perfect fit to the anatomy of the patient.

Soft 100% breathable fabric lining

Exterior:  
Lyca

Interior:  
Honeycomb



## Primspine<sup>®</sup> MODULAR

### PRS650 · PRS651 Lumbosacral module

#### 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**

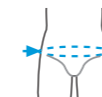
PRS630BG + PRS650BG Beige · PRS630G + PRS650G Grey  
PRS631BG + PRS651BG Beige · PRS631G + PRS651G Grey

MODULAR PRIMSPINE rigid  
sacrolumbar module

PRS650  
PRS651

MODULAR PRIMSPINE semi-rigid  
lumbosacral back support

PRS630  
PRS631



Size	Circumference	Low module PRS650	High module PRS651
XS	70 - 80 cm	30 cm	37 cm
S / M	77 - 100 cm	30 cm	37 cm
L	95 - 110 cm	30 cm	37 cm
XL/XXL	107 - 130 cm	30 cm	37 cm





## corsets



### PRIM TAYLOR DUO

#### DUOT Dorsolumbar brace

##### Characteristics

- Lumbosacral orthosis made of a 4-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.



Size	Hip Circumference
S	76 - 84 cm
M	84 - 93 cm
L	93 - 104 cm
XL	104 - 112 cm
XXL	112 - 130 cm

### PRIM KNIGHT DUO

#### DUOK Lumbosacral brace

##### 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.

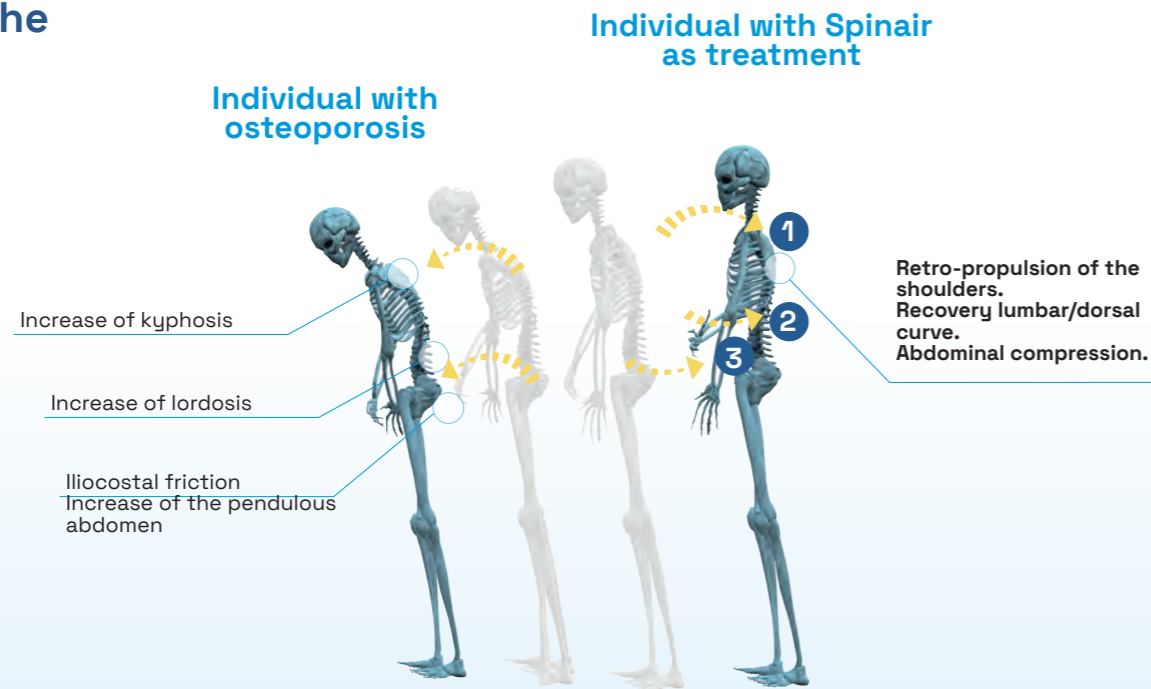
##### Indications

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



Size	Hip Circumference
S	76 - 84 cm
M	84 - 93 cm
L	93 - 104 cm
XL	104 - 112 cm
XXL	112 - 130 cm

## Evolution of the osteoporotic spine with Spinair as treatment



## How does SPINAIR work?

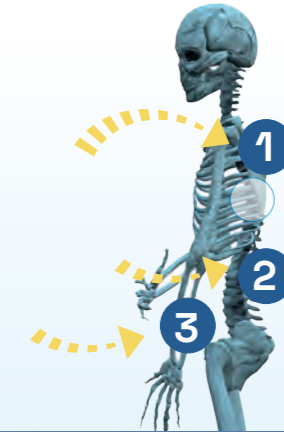
- It establishes a traction system based on three points, which facilitates the recovery of the anatomical position of the spine in a progressive manner.
- It generates sufficient muscular tension to reinforce it and achieve the objective of postural and functional self-sufficiency.
- This allows the 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.



TECHNICALLY INNOVATIVE  
DYNAMICALLY COMFORTABLE

### SP500 Spinal orthosis

#### 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.

#### Straps

Padded to protect your armpits, they can be cut to fit better with crocodile-type velcro. 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.

#### Flexible flaps

For adaptation to the shoulders and neck.

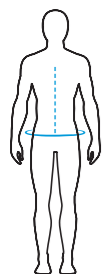
#### Light and mouldable spine

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

### SP500ACC Anatomical central band

#### 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.



Size	Circumference	height from S1 to C7
S1	78 - 93 cm	51 - 59 cm
M1	90 - 105 cm	51 - 59 cm
M2	90 - 105 cm	59 - 68 cm
L2	103 - 120 cm	59 - 68 cm
L3	103 - 120 cm	68 - 75 cm

100% LATEX FREE



Circumference
S1: 115 cm
M1 and M2: 125 cm
L2 and L3: 140 cm

ONE SIZE  
TALLA ÚNICA

100% LATEX FREE

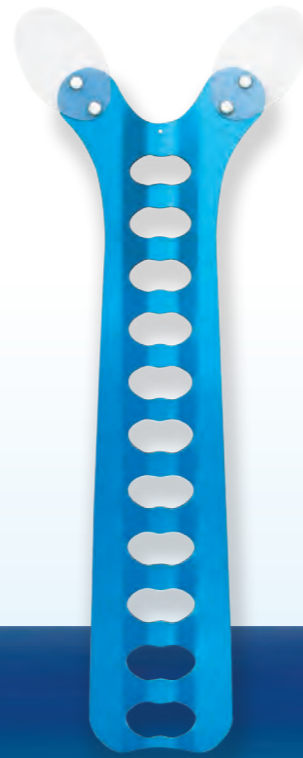
Spine

SPINAIR's duraluminium structure, similar to a spine, acts as a guide for the spinal column, preventing it from continuing to bend. Its material has a rebound effect that provides firm but comfortable posture correction.

It is lightweight and can be moulded both vertically and rotationally to achieve a complete fit to the patient's spine.

The upper part of the 'spine' is finished with flexible thermoplastic flaps that promote an anatomical fit of the orthosis to the shoulders. The splint features holes along its length to protect the vertebrae and prevent discomfort. And for greater comfort, the interior is enhanced with soft padding in the support areas.

It is supplied preformed, but needs to be moulded to each patient's spine before fitting.

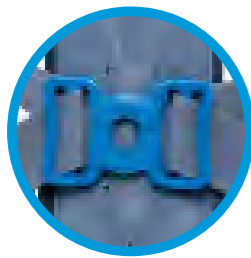


Prior assessment study

The answers obtained showed satisfactory results for SPINAIR:

- the professionals affirmed that SPINAIR's waist and hip size system covered a wide range
- the professionals were satisfied with the shape, thickness and comfort of SPINAIR's dorsolumbar plate and its upper flaps
- professionals affirmed that SPINAIR's degree of posture correction effectiveness was good;

the professionals stated that they were happy with SPINAIR's ease of use, fitting and adjustment.



"Butterfly" buckle

It features an easy-to-use tensioning system with numbered positions to promote appropriate and gradual retropulsion of the shoulders. The position of the buckle can be changed in order to enable selection of the degree of retropulsion suitable for the characteristics of the patient. It is supplied with 3 position levels. At level 1, the tensioners exert less retropulsion.

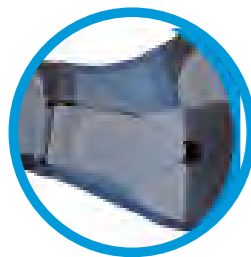
As the patient becomes accustomed to the orthosis, the level can go up. This way, the retropulsion can be increased without having to move the tensioners.



Adjustables straps

SPINAIR features armpit padding to provide maximum comfort by preventing rubbing in the area where the greatest tension is exerted.

The straps can be graduated to obtain progressive correction. They are removable and can be trimmed for an individualised fit to each patient.



Elastic ON/OFF areas

SPINAIR is made from a combination of rigid and elastic materials to enable maximum adaptation to the lower back area. Its elastic fabric allows the orthosis to fit comfortably to the body of each patient, while the static fabric ensures comfortable fastening to prevent the spine from rising in the lumbar area.

Results of the assessment	Hospital Ramón y Cajal	Hospital Ramón y Cajal	Hospital Ramón y Cajal	Hospital La Princesa	Hospital Ntra. Sra. Meritxell
Waist and height size system	Good range	Covers the whole range	Good. Wide range	Good, versatile	Very versatile. Good idea
Dorsolumbar plate (thickness, shape, comfort)	Good	Satisfactory. Liked the flaps	Good. Liked the flaps	Appropriate	Very well padded
Degree of posture correction effectiveness	Adequate	Good position. Liked the tension	Good	Appropriate	Good
Ease of use, fitting and adjustment	Very good. Comfort	Liked the elastic front support	Good. Front straps better positioned than other models	Appropriate	Good front support response
Comfort (armpit padding, convenience, etc.)	Good	Satisfactory. Noticeable like all others but easier to fit	Good	Very appropriate	Comfortable, better on the ribs than others
Rear buckle system (thickness, shape and functionality)	Not particularly noted	Necessary to bend the dorsolumbar plate	Not fastened	Very good	Very good system
Abdominal support (height and stiffness of the front)	Good	Liked the tension of the abdominal support	Different	Comfortable	---
Suggestions	Appropriate	Good cushioning in buckle area	More easily adaptable	Simpler front straps	Front straps that fix the tension

Source: PRIM Study in collaboration with medical professionals from 3 Hospital Centers in Spain.

two shells corset

two shells corset

# COREX+

Sturdy and lightweight



Front view

Rear view

Side view



Chest plate  
Continuous adjustment.



Elastic straps.  
Anatomical  
adaptation.



Crocodile-type  
micro-hook fasteners



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



Polyethylene plates  
Adjustable with a heat gun.



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

# COREX+

## TLSOP

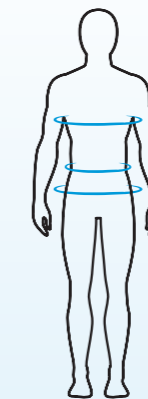
### Two shells corset TLSO with sternal support

#### Characteristics

- Robust 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.

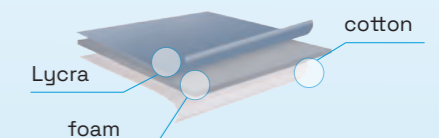
#### Indications

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.



Size men	Torso circumference	Waist circumference	Hip circumference
XS	80 - 90 cm	70 - 80 cm	80 - 90 cm
S	85 - 95 cm	78 - 88 cm	87 - 97 cm
M	95 - 100 cm	86 - 96 cm	94 - 104 cm
L	95 - 105 cm	94 - 104 cm	101 - 111 cm
XL	100 - 110 cm	102 - 112 cm	109 - 119 cm
XXL	110 - 120 cm	110 - 120 cm	117 - 127 cm

Size women	Torso circumference	Waist circumference	Hip circumference
XS	65 - 75 cm	55 - 65 cm	80 - 90 cm
S	68 - 78 cm	62 - 72 cm	87 - 97 cm
M	72 - 82 cm	69 - 79 cm	94 - 104 cm
L	80 - 90 cm	77 - 87 cm	101 - 111 cm
XL	88 - 99 cm	89 - 94 cm	109 - 119 cm
XXL	98 - 108 cm	91 - 111 cm	117 - 127 cm

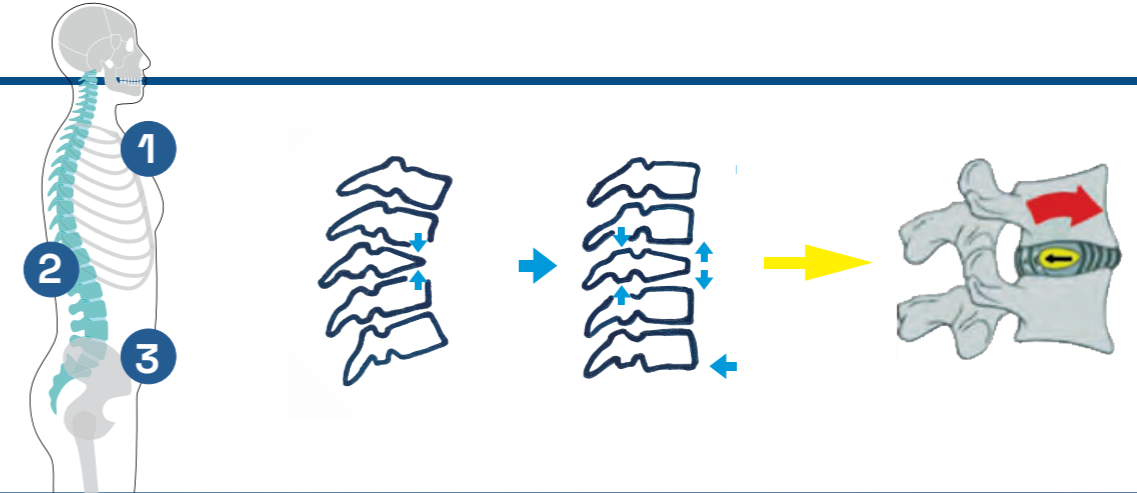




# hyperextension braces

## 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.



- ① Side plates, continuously adjustable in height.
- ② Sternal plate, continuously adjustable in width.
- ③ Anatomically shaped, oscillating and adjustable sternal cushion.
- ④ Ergonomic, forward-moving, locking tensioner with ratiar 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.

## Hyperextension braces

- 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)
- ⑧ Single tool for quick and easy adjustment. (except for model C35PB).



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

	PRIMSPINE	AVANT		TRADITIONAL		
	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		✓		✓		

# Primspine

## PRECISION

Sternal adaptation system by spherical rotation.



### Spherical system

*Innovative patented spherical rotation system which ensures that the chest plate fits precisely to the patient's sternum*



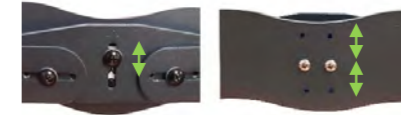
Two solid discs are connected by 2 ball joints and an internal spring to allow spherical movement between the discs.



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



**NEW** Height-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.



### PRS6ACL OS Sub-clavicular support

**Characteristics:** Fully adjustable (height, width and angle) for an excellent fitting to all anatomies.

ONE SIZE  
TALLA ÚNICA

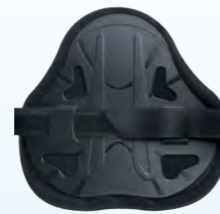


## hyperextension braces

## NEW Hyperextension orthosis with patented technology



**NEW** flexible, anatomical lumbar plate with paravertebral reinforcements. Height-adjustable.



Inner tilting pelvic band

Optional one-point locking: sit comfortably and safely.



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

Height adjustable side plates

**NEW** 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.



## Primspine PRECISION

### PRS670 Hyperextension orthosis

#### Características

- 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.

#### Indicaciones

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.



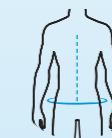
Support level



High-frequency technology



Latex-free fabric



Size	Circumference	Height
1	75 - 115	38 - 51
2	115 - 135	45 - 58,5

# hyperextension braces



# hyperextension braces



## Avant

**C35+AV**  
Hyperextension brace with external swivelling pelvic plate

20%  
+ lightweight  
+ versatile.

### Characteristics

- Hyperextension orthosis made of anodised duraluminium, 20% lighter than traditional models.
- It keeps the spine in hyperextension, limiting anteroposterior, lateral and rotational movements.
- 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.
- Single tool use.
- 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.

## Avant

**C34AV**  
Hyperextension brace with adjustable pubic support

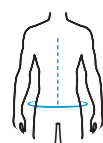
20%  
+ lightweight  
+ versatile.

### Characteristics

- Hyperextension orthosis made of anodised duraluminium, 20% lighter than traditional models.
- It keeps the spine in hyperextension, limiting anteroposterior, lateral and rotational movements.
- 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.
- Single tool use.

### Indications

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



Size	Circumference	Height
S	76 - 86 cm	39 - 48 cm
M	84 - 98 cm	42 - 51 cm
M/S	84 - 98 cm	38 - 43 cm
L	96 - 110 cm	45 - 52 cm
L/S	96 - 110 cm	42 - 51 cm
XL	106 - 120 cm	48 - 57 cm
XL/S	106 - 120 cm	45 - 54 cm



Axial joint



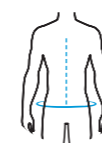
Internal pelvic band swivelling and/or fixed



Padded plates with breathable fabric



Single tool use



Size	Circumference	Height
S	76 - 86 cm	39 - 48 cm
M	84 - 98 cm	42 - 51 cm
L	96 - 110 cm	45 - 52 cm
XL	106 - 120 cm	48 - 57 cm



Fixed adjustable pubic plate.



Padded plates with breathable fabric



Single tool use

100% LATEX FREE ✓

## hyperextension braces



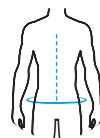
### C35PB Hyperextension brace with external swivelling pelvic plate

#### 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. Spondyloarthritis.



Size	Circumference	Height
S	74 - 86 cm	39 - 48 cm
M	84 - 98 cm	42 - 51 cm
M/S	84 - 98 cm	38 - 43 cm
L	96 - 110 cm	45 - 52 cm
L/S	96 - 110 cm	42 - 51 cm
XL	106 - 120 cm	48 - 57 cm
XL/S	106 - 120 cm	45 - 52cm



Axial joint.



Fixed outer pelvic band.

## hyperextension braces



### C37B Hyperextension brace with an adjustable tilting pelvic band

#### Characteristics

- Hyperextension orthosis made of anodised duraluminium.
- It keeps the spine in hyperextension, limiting anteroposterior, lateral and rotational movements.
- 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.
- Single tool use.

#### 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. Spondyloarthritis.



Size	Circumference	Height
S	76 - 94 cm	43 - 50 cm
L	94 - 114 cm	48 - 59 cm



Straight line side straps



Adjustable and tilting pelvic band



Single tool use

# hyperextension braces



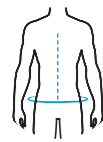
## C34B Hyperextension brace with adjustable pubic support

### 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.
- Latex free.

### 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. Spondyloarthritis.**



Size	Circumference	Height
S	76 - 83 cm	43 - 47 cm
M	83 - 94 cm	45 - 50 cm
L	94 - 104 cm	48 - 54 cm
XL	104 - 114 cm	53 - 59 cm



Fixed adjustable pubic plate.



Single tool use

# What is a semirigid back support?

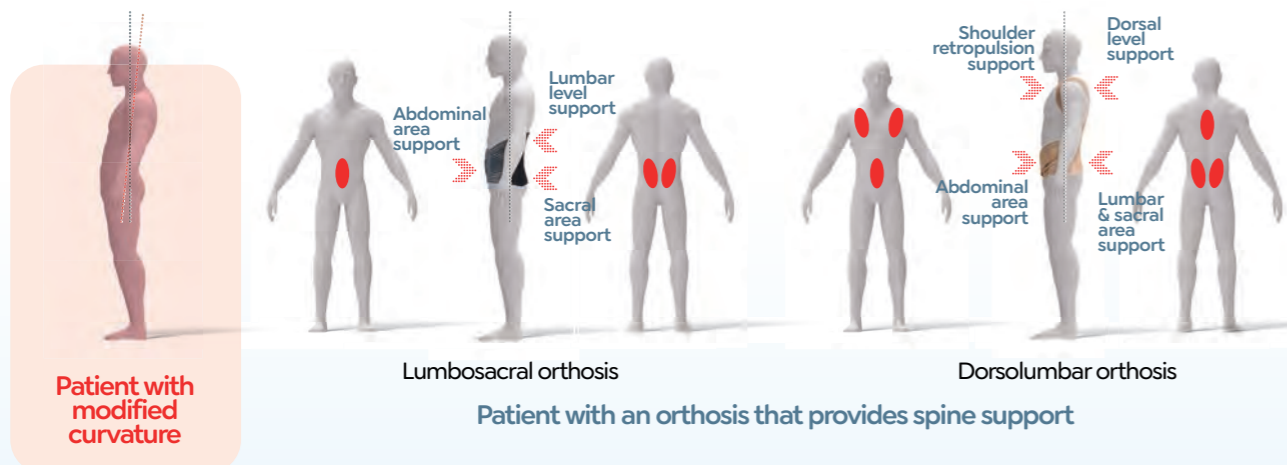
A semirigid back support is an orthopedic device whose goal is to stabilize the spine. It works by compression of the abdominal region, without limiting mobility.

## Semirigid back support

### Biomechanical action:

1. Increased antero-posterior pressure to discharge intervertebral discs, musculo-ligamentous structures and bone structures.
2. They limit mobility to varying degrees, though none completely immobilize
3. Modifies vertebral curves: kyphosis and lordosis

It treats injuries to the spine and muscle structure, ligament and joint.



### What?

The back support stabilizes the spine while allowing mobility and therefore the reinforcement of the surrounding structures.

### With what?

To back support is made of elastic or non-elastic material, in addition with stabilizers on different levels of anatomy.

### How?

The back support can be standard or tailor-made.

### For what?

The back support is used to treat spinal injuries of different etiologies, provides correct positioning, minor injuries to the ligamentous, muscular or bone structure.



**Primospine**  
MODULAR



**PRIMSPINE MODULAR**  
Semi-rigid  
lumbosacral  
back support  
PRS630  
PRS631



**MODULAR PRIMSPINE**  
Dorsolumbar  
shoulder  
support  
PRS636



Exclusive double-channel boostfit fabric  
**BOOST fit**

+ Fitting  
+ Compression  
+ Comfort

**dorsolumbar back support**



Central  
containment  
reinforcement  
with 2 adjustable  
steel stays



1. Cut the  
strap



2. Stick the  
fastener

Crocodile-type fasteners  
that enable the height of the  
strap to be adjusted

Micro Velcro for  
secure fastening  
in any position

**Primospine**  
MODULAR

**PRS636**  
Semi-rigid thoracolumbar  
shoulder support

**Characteristics**

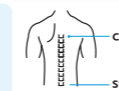
- Dorsolumbar shoulder support made of soft breathable fabric.
- Used in combination with the MODULAR PRIMSPINE semi-rigid back support, to make a dorsolumbar orthosis.
- With 2 steel stays as central containment reinforcement, which can be shaped to improve adjustment to the patient's anatomy.
- Padded 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.**

RS630BG + PRS636BG Beige · PRS630G + PRS636G Grey  
RS631BG + PRS636BG Beige · PRS631G + PRS636G Grey

height from S1  
to C7  
min.: 50 cm  
max.: 75 cm



ONE  
SIZE  
TALLA  
ÚNICA



High-frequency  
technology



Latex-free fabric

MODULAR PRIMESPINE dorsolumbar  
shoulder support in combination with the  
lumbosacral back support

PRS636

MODULAR PRIMESPINE semi-rigid  
lumbosacral back support

PRS630  
PRS631

# dorsolumbar back support



**PRM MFX**

**CAMP XXII**

**Primospine GOLD**

**Primospine GOLD**

## 6037 Dorsolumbar back support

### Characteristics

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

### Indications

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

6037 Beige · 6037G Grey

## 437B Dorsolumbar back support

### Characteristics

- Semi-rigid dorsolumbar back support made of breathable inelastic fabric.
- 2 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.**

## PRS646 Dorsolumbar back support. Triple tensor

### Characteristics

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

### Indications

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

## PRS647 Pendulous abdomen semirigid dorsolumbar back support. Triple tensor

### Characteristics

- Pendulous abdomen semi-rigid thoracolumbar support belt.
- Made from non-elastic, three-layer breathable fabric.
- With double elastic tensioner for optimal abdominal adjustment.
- The shoulder strap tensioner improves the position of the shoulders to recover the curvature of the spine.
- Four steel paravertebral stays, two plastic side stays and three steel spiral stays in the abdominal area provide a high degree of stabilisation.
- Unisex

### Indications

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



Size	Circumference	Front height	Back height
XS	75 - 85 cm	23 cm	55 cm
S	80 - 95 cm	23 cm	55 cm
M	90 - 105 cm	23 cm	55 cm
L	105 - 115 cm	23 cm	55 cm
XL	115 - 125 cm	23 cm	55 cm
XXL	125 - 135 cm	23 cm	55 cm

100% LATEX FREE



Size	Circumference	Front height	Back height
S	80 - 95	23 cm	51 cm
M	90 - 105	23 cm	51 cm
L	100 - 115	23 cm	51 cm
XL	110 - 125	23 cm	51 cm
XXL	120 - 135	23 cm	51 cm

100% LATEX FREE



Size	Circumference	Front height	Back height
S	85 - 95	23 cm	51 cm
M	95 - 105	23 cm	51 cm
L	105 - 115	23 cm	51 cm
XL	115 - 125	23 cm	51 cm
XXL	125 - 135	23 cm	51 cm
XXXL	135 - 145	23 cm	51 cm



Size	Circumference	Front height	Back height
S	85 - 95	26 cm	51 cm
M	95 - 105	26 cm	51 cm
L	105 - 115	26 cm	51 cm
XL	115 - 125	26 cm	51 cm
XXL	125 - 135	26 cm	51 cm
XXXL	135 - 145	26 cm	51 cm







**Prinspine**  
GOLD

**PRS643**  
Semi-rigid lumbosacral back support. Reinforced

- Characteristics**
- Semi-rigid back support belt made from inelastic, three-layer, breathable fabric.
  - Finger loops to facilitate closure and adjustment for people with hand ailments.
  - Four tensioners with two elastics to provide increased stabilisation and optimal fit.
  - Four steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
  - Unisex

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

Size	Circumference	Front height	Back height
S	85 - 95 cm	23 cm	35 cm
M	95 - 105 cm	23 cm	35 cm
L	105 - 115 cm	23 cm	35 cm
XL	115 - 125 cm	23 cm	35 cm
XXL	125 - 135 cm	23 cm	35 cm

**Prinspine**  
GOLD

**PRS642**  
Semi-rigid lumbosacral back support. Triple tensor

- Characteristics**
- Semi-rigid back support belt made from inelastic, three-layer, breathable fabric.
  - Finger loops to facilitate closure and adjustment for people with hand ailments.
  - Two tensioners with three elastics to provide increased stabilisation and optimal fit.
  - Two steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
  - Unisex.

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

Size	Circumference	Front height	Back height
S	85 - 95 cm	23 cm	33 cm
M	95 - 105 cm	23 cm	33 cm
L	105 - 115 cm	23 cm	33 cm
XL	115 - 125 cm	23 cm	33cm
XXL	125 - 135 cm	23 cm	33 cm

**Prinspine**  
GOLD

**PRS640**  
Semi-rigid lumbosacral back support. Double tensor

- Characteristics**
- Semi-rigid back support belt made from inelastic, three-layer, breathable fabric
  - Finger loops to facilitate closure and adjustment for people with hand ailments.
  - Two tensioners with two elastics to provide increased stabilisation and optimal fit.
  - Two steel paravertebral stays, two plastic side stays and two steel spiral stays in the abdominal area provide a high degree of stabilisation.
  - Unisex.

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

Size	Circumference	Front height	Back height
S	85 - 95 cm	17 cm	28 cm
M	95 - 105 cm	17 cm	28 cm
L	105 - 115 cm	17 cm	28 cm
XL	115 - 125 cm	17 cm	28 cm
XXL	125 - 135 cm	17 cm	28 cm
XXXL	135 - 145 cm	17 cm	28 cm

**Prinspine**  
GOLD

**PRS641**  
Pendulous abdomen semi-rigid lumbosacral back support. Double tensor

- Characteristics**
- Pendulous abdomen semi-rigid back support belt.
  - Made from non-elastic, three-layer, breathable fabric.
  - Double elastic tensioner for increased stabilisation and optimal fit.
  - Two paravertebral steel stays, two plastic side stays, and three steel spiral stays in the abdominal area for extra support. Unisex. Latex-free.

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

Size	Circumference	Front height	Back height
S	85 - 95 cm	26 cm	28 cm
M	95 - 105 cm	26 cm	28 cm
L	105 - 115 cm	26 cm	28 cm
XL	115 - 125 cm	26 cm	28 cm
XXL	125 - 135 cm	26 cm	28 cm
XXXL	135 - 145 cm	26 cm	28 cm

**PRS630 / PRS631**  
**Semi-rigid lumbosacral back support.**  
**Double tensioner band**

**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.**

- RS630BG Beige · PRS630G Grey  
RS631BG Beige · PRS631G Grey

Exclusive double-channel boostfit fabric  
**BOOST fit**

**+ Fitting**  
**+ Compression**  
**+ Comfort**

Anterior finger loops

Micro velcro for secure fastening

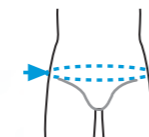
Double tensioning strap for optimum stabilisation and comfort

Lumbar plate  
Custom-fitted.



Size	Circumference	Front height PRS630	Back height PRS630
XS	70 - 80 cm	17 cm	26 cm
S	77 - 90 cm	17 cm	26 cm
M	87 - 100 cm	17 cm	26 cm
L	95 - 110 cm	17 cm	26 cm
XL	107 - 120 cm	17 cm	26 cm
XXL	117 - 130 cm	17 cm	26 cm

Size	Circumference	Front height PRS631	Back height PRS631
XS	70 - 80 cm	20 cm	30 cm
S	77 - 90 cm	20 cm	30 cm
M	87 - 100 cm	20 cm	30 cm
L	95 - 110 cm	20 cm	30 cm
XL	107 - 120 cm	20 cm	30 cm
XXL	117 - 130 cm	20 cm	30 cm



100% LATEX FREE

High-frequency technology

**Four versions of the Modular System**

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



**PRIMSPINE MODULAR Semi-rigid lumbosacral back support**

PRS630  
PRS631



**MODULAR PRIMSPINE lumbosacral module**

PRS650  
PRS651



**MODULAR PrimeSpine options available**

**PRIMSPINE Semi-rigid back support**

- (Low) Ref. PRS630BG / PRS630G
- (High) Ref. PRS631 BG / PRS631G



**PRIMSPINE Semi-rigid back support with rigid lumbar module**

- (Low) Ref. PRS630BG + Ref. PRS650BG
- (Low) Ref. PRS630G + Ref. PRS650G
- (High) Ref. PRS631BG + Ref. PRS651BG
- (High) Ref. PRS631G + Ref. PRS651G



**PRIMSPINE Semi-rigid back support with lumbosacral module**

- (Low) Ref. PRS630BG + Ref. PRS636BG
- (Low) Ref. PRS630G + Ref. PRS636G
- (High) Ref. PRS631BG + Ref. PRS636BG
- (High) Ref. PRS631G + Ref. PRS636G



**PRIMSPINE Semi-rigid back support with rigid lumbosacral and dorsolumbar module**

- (Low) Ref. PRS630BG + Ref. PRS650BG + Ref. PRS636BG
- (Low) Ref. PRS630G + Ref. PRS650G + Ref. PRS636G
- (High) Ref. PRS631BG + Ref. PRS651BG + Ref. PRS636BG
- (High) Ref. PRS631G + Ref. PRS651G + Ref. PRS636G



# lumbosacral back supports



**Primospine**  
CARE+

## PRS620 Semirigid lumbosacral back support

### 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.**

PRS620BG Beige · PRS620G Grey

**Primospine**  
LABORAL+

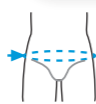
## PRS635N Semi-rigid lumbosacral back support

### 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.**



Size	Circumference	Front height	Back height
S	85 - 95 cm	17 cm	26 cm
M	95 - 105 cm	17 cm	26 cm
L	105 - 115 cm	17 cm	26 cm
XL	115 - 125 cm	17 cm	26 cm
XXL	125 - 135 cm	17 cm	26 cm



Support level

**Primospine**  
LABORAL

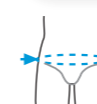
## PRS625N Semi-rigid lumbosacral back support

### 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: TIRANTES).

### Indications

**Lower back pain, lumbar containment.**



Size	Circumference	Front height	Back height
XS	75 - 85 cm	15 cm	24 cm
S	85 - 95 cm	15 cm	24 cm
M	95 - 105 cm	15 cm	24 cm
L	105 - 115 cm	15 cm	24 cm
XL	115 - 125 cm	15 cm	24 cm
XXL	125 - 135 cm	15 cm	24 cm
XXXL	135 - 150 cm	15 cm	24 cm



Support level

**Primospine**  
CARE

## PRS610 Semi-rigid lumbosacral back support

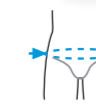
### Characteristics

- 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.**

PRS610BG Beige · PRS610G Grey



Size	Circumference	Front height	Back height
XS	70 - 80 cm	17 cm	26 cm
S	77 - 90 cm	17 cm	26 cm
M	87 - 100 cm	17 cm	26 cm
L	95 - 110 cm	17 cm	26 cm
XL	107 - 120 cm	17 cm	26 cm
XXL	117 - 130 cm	17 cm	26 cm



Support level



Exclusive double-barrel fabric.



High-frequency technology



Support level



Lumbar plate Custom-fitted.



High-frequency technology



100% LATEX FREE



PRIM MAX

PRIM MAX



### 533PG CAMP ONE Semi-rigid high lumbosacral back support

**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.
- Latex-free.

**Indications**

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

### 6035 High lumbosacral back support

**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.
- Latex free.

**Indications**

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

6035 Beige · 6035G Grey

### 6033 Medium lumbosacral back support

**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.
- Latex free.

**Indications**

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

6033 Beige · 6033G Grey

### 532PG CAMP ONE Semi-rigid mid lumbosacral back support

**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.
- Latex-free.

**Indications**

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



Size	Circumference	Front height	Back height
XXS	60-70 cm	23 cm	38 cm
XS	70-80 cm	23 cm	38 cm
S	80-90 cm	23 cm	38 cm
M	90-100 cm	23 cm	38 cm
L	100-110 cm	23 cm	38 cm
XL	110-120 cm	23 cm	38 cm
XXL	120-130cm	23 cm	38 cm

100% LATEX FREE ✓



Size	Circumference	Front height	Back height
XS	75 - 85	23 cm	35 cm
S	80 - 95	23 cm	35 cm
M	90 - 105	23 cm	35 cm
L	105 - 115	23 cm	35 cm
XL	115 - 125	23 cm	35 cm
XXL	125 - 135	23 cm	35 cm

100% LATEX FREE ✓



Size	Circumference	Front height	Back height
XS	75 - 85	20 cm	33 cm
S	80 - 95	20 cm	33 cm
M	90 - 105	20 cm	33 cm
L	105 - 115	20 cm	33 cm
XL	115 - 125	20 cm	33 cm
XXL	125 - 135	20 cm	33 cm

100% LATEX FREE ✓



Size	Circumference	Front height	Back height
XS	70-80 cm	20 cm	33 cm
S	80-90 cm	20 cm	33 cm
M	90-100 cm	20 cm	33 cm
L	100-110 cm	20 cm	33 cm
XL	110-120 cm	20 cm	33 cm
XXL	120-130cm	20 cm	33 cm

100% LATEX FREE ✓





**Elcross**  
L·U·X

**CAMP**  
XXI

**CAMP**  
ONE

**PRIM** MAX

**3133**  
Semi-rigid high lumbosacral back support

**Characteristics**

- 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.

3133BG Beige · 3133G Grey



Size	Circumference	Front height	Back height
S	85-95 cm	23 cm	33 cm
M	95-105 cm	23 cm	33 cm
L	105-115 cm	23 cm	33 cm
XL	115-125 cm	23 cm	33 cm
XXL	125-135cm	23 cm	33 cm

100% LATEX FREE ✓



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)

**434B**  
Semirigid lumbosacral back support for pendulous abdomen

**Characteristics**

- Semi-rigid lumbosacral back support for pendulous abdomen, made of breathable inelastic fabric.
- 2 steel stays to provide greater containment.
- 2 non-elastic straps and laces.
- Lateral fastening to maintain the abdomen in position.
- High level of containment.

**Indications**

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



Size	Circumference	Front height	Back height
XS	70 - 85	31 cm	32 cm
S	80 - 95	31 cm	32 cm
M	90 - 105	31 cm	32 cm
L	100 - 115	31 cm	32 cm
XL	110 - 125	31 cm	32 cm
XXL	120 - 135	31 cm	32 cm

100% LATEX FREE ✓

**531PG**  
Semi-rigid low lumbosacral back support belt

**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 4 elastic tensioners for increased support and compression. The exclusive "Self-ATB Buckle System" provides uniform pressure distribution.
- Latex-free.

**Indications**

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



Size	Circumference	Front height	Back height
S	80-90 cm	20 cm	28.5 cm
M	90-100 cm	20 cm	28.5 cm
L	100-110 cm	20 cm	28.5 cm
XL	110-120 cm	20 cm	28.5 cm
XXL	120-130cm	20 cm	28.5 cm

100% LATEX FREE ✓



**6032**  
Short lumbosacral back support

**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.
- Latex free.

**Indications**

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



Size	Circumference	Front height	Back height
XS	75 - 85	20 cm	28 cm
S	80 - 95	20 cm	28 cm
M	90 - 105	20 cm	28 cm
L	105 - 115	20 cm	28 cm
XL	115 - 125	20 cm	28 cm
XXL	125 - 135	20 cm	28 cm

100% LATEX FREE ✓



## 432B Low semi-rigid lumbosacral back support

- 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.



## 3132 Semi-rigid mid lumbosacral back support

- Characteristics**
- Lumbosacral back support belt with a back height of 28cm, 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 spondyloarthrosis, postoperative recovery.

3132BG Beige · 3132G Grey



## 3134BG Semi-rigid lumbosacral back support for pendulous abdomen

- 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.
  - Latex free.

**Indications**  
Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthrosis, postoperative recovery.



## 3131BG Semi-rigid low lumbosacral back support

- Characteristics**
- Lumbosacral back support belt with a back height of 19cm.
  - 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.
  - Latex-free.

**Indications**  
Lumbago, Lumbosciatica, Lumbocruralgia, Discartrosis, Disc disease, Osteoporosis, Osteomalacia, Postoperative disk herniation.



Size	Circumference	Front height	Back height
XS	70 - 85	20 cm	28 cm
S	80 - 95	20 cm	28 cm
M	90 - 105	20 cm	28 cm
L	100 - 115	20 cm	28 cm
XL	110 - 125	20 cm	28 cm
XXL	120 - 135	20 cm	28 cm

100% LATEX FREE ✓



Size	Circumference	Front height	Back height
S	85-95 cm	19 cm	28 cm
M	95-105 cm	19 cm	28 cm
L	105-115 cm	19 cm	28 cm
XL	115-125 cm	19 cm	28 cm
XXL	125-135cm	19 cm	28 cm

100% LATEX FREE ✓



Antistatic  
Thermoregulator  
Protective (UV, static energy)

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.



Size	Circumference	Front height	Back height
M	95-105 cm	26 cm	28 cm
L	105-115 cm	26 cm	28 cm
XL	115-125 cm	26 cm	28 cm
XXL	125-135cm	26 cm	28 cm

100% LATEX FREE ✓



Antistatic  
Thermoregulator  
Protective (UV, static energy)

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.



Size	Circumference	Front height	Back height
S	85-95 cm	14 cm	19 cm
M	95-105 cm	14 cm	19 cm
L	105-115 cm	14 cm	19 cm
XL	115-125 cm	14 cm	19 cm
XXL	125-135cm	14 cm	19 cm

100% LATEX FREE ✓



Antistatic  
Thermoregulator  
Protective (UV, static energy)

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.

# lumbosacral back supports



**Primospine**  
MOVE+

new

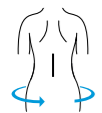
## PR607 Reinforced back support

### Characteristics

- Lumbosacral back support made of dense elastic fabric.
- With four plastic stays for enhanced support in the lumbar area.
- 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.



Size	Circumference	Front height	Back height
S	70-90 cm	14 cm	24 cm
M	90-120 cm	14 cm	24 cm
L	120-140 cm	14 cm	24 cm

Dual ACTION 100% LATEX FREE

**Primospine**  
MOVE+

new

## PR606 Back support

### 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.

### Indications

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



Size	Circumference	Front height	Back height
S	75-95 cm	24 cm	24 cm
M	95-115 cm	24 cm	24 cm
L	115-130 cm	24 cm	24 cm
XL	130-140 cm	24 cm	24 cm

Dual ACTION 100% LATEX FREE

# lumbosacral back supports

**AirTsx**  
Breathable

## OST255 Semi-rigid lumbosacral one size back support

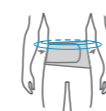
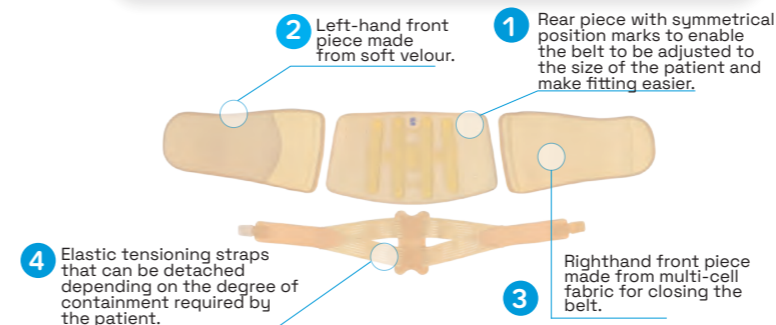
### Characteristics

- Semi-rigid back support made of 100% breathable fabric. High degree of elasticity for easy adaptation to the dynamics of the patient's movement.
- Lumbar support with 4 removable and adjustable steel stays to enhance stabilisation.
- Removable elastic tensioning bands, adjustable with double fastening, providing extra compression when required.
- Intelligent one-size-fits-all modular system, easy to assemble and disassemble thanks to its micro-hook tabs.

### Indications

Lower back pain, lumbar osteoarthritis, incipient osteoporosis, osteomalacia, discopathy, lumbosciatica, postoperative care.

OST255BG Beige · OST255G Grey



Circumference min.: 85 cm max.: 125 cm  
ONE SIZE TALLA ÚNICA  
Front height: 16 cm Back height: 26 cm  
100% LATEX FREE

**my PRIM** kids

## MPK600 Kids lumbosacral back support with tensioner

### 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.
- With bright colours and fun shapes.

### Indications

Injuries, contractures and/or minor trauma to the lumbar spine.



Size	Circumference	Front height	Back height
1	50 - 60 cm	12 cm	16 cm
2	60 - 70 cm	13 cm	19 cm

2/12 years FST Friendly Skin Technology breathable latex free

# lumbosacral back supports



## NP156 Semi-rigid lumbosacral neoprene back support with tensioner

- 3 mm-thick neoprene lumbosacral back support.
- Incorporates "AirLock System" technology which allows the skin to breathe while maintaining body heat, thus relieving pain and providing comfort. Three-dimensional compression fabric that makes it more adaptable to each anatomy and movement.
- 4 steel stays that provide greater stability in the lumbar region.
- Two removable side tensioning straps allow the level of restraint to be adjusted as required.

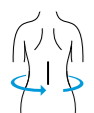
**Indications**  
Lumbosciatica, rehabilitation, degenerative disc processes, disc protrusion, herniated disc, lumbar spondyloarthrosis, postoperative period.



Adjustable tensioning straps



4 steel stays



Size	Circumference	Front height	Back height
S	80 - 90 cm	17 cm	26 cm
M	90 - 100 cm	17 cm	26 cm
L	100 - 112 cm	17 cm	26 cm
XL	112 - 125 cm	17 cm	26 cm



# lumbosacral back supports



## NPOS154 Neoprene lumbosacral

- Characteristics**
- 3 mm neoprene belt.
  - Three-dimensional structure to optimise its adaptation to movement.
  - Wrinkle-free thanks to its front core.
  - Velcro fastening area for easy adjustment.
  - "AirLock System" technology that allows the skin to breathe while providing warmth.

**Indications**  
Mild lower back pain, mild trauma, muscular hypotonia.



**Circumference**  
min.: 72 cm  
max.: 115 cm    Height: 24 cm



## NPOS155 Neoprene lumbosacral back support

- Characteristics**
- 3 mm neoprene lumbosacral belt.
  - Three-dimensional structure to optimise its adaptation to movement.
  - It has 4 thermoplastic stays at lumbar level that provide optimal support.
  - With an anatomic Velcro fastening for safe adjustment.
  - "AirLock System" technology that allows the skin to breathe while providing warmth.

**Indications**  
Mild lower back pain, mild trauma, muscular hypotonia.



**Circumference**  
min.: 72 cm    Front height: 16 cm  
max.: 115 cm    Back height: 24 cm







## Prinspine BANDS

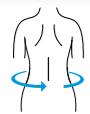
### PRS604 Back support with 4 bands

#### 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.



Size	Circumference	Height
S	70 - 90 cm	32 cm
M	90 - 110 cm	32 cm
L	110 - 130 cm	32 cm
XL	130 - 145 cm	32 cm

100% LATEX FREE ✓

## Prinspine BANDS

### PRS603 Back support with 3 bands

#### 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.



Size	Circumference	Height
S	70 - 90 cm	24 cm
M	90 - 110 cm	24 cm
L	110 - 130 cm	24 cm
XL	130 - 145 cm	24 cm

100% LATEX FREE ✓

## Prinspine BANDS

### PRS602 Back support with 2 bands

#### 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.



Size	Circumference	Height
S	70 - 90 cm	16 cm
M	90 - 110 cm	16 cm
L	110 - 130 cm	16 cm
XL	130 - 145 cm	16 cm

100% LATEX FREE ✓

## PRIM Multiband

### 612B Women's rib band

#### Characteristics

- Rib band made of breathable stretch fabric, soft and pleasant to the touch.
- Especially designed for women, it leaves the chest area free for a comfortable fit.
- It has a padded area under the chest that improves comfort.

#### Indications

Costal fracture or injury of the intercostal muscles.



Circumference  
min.: 70 cm  
max.: 120 cm

ONE  
SIZE  
TALLA  
ÚNICA

100% LATEX FREE ✓

## bands



**PrimSpine**  
MOVE

### PRS600 Cotton stockinette back support

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



Size	Circumference	Front height	Back height
XS	60-75 cm	26 cm	26 cm
S	75-95 cm	29 cm	29 cm
M	95-115 cm	29 cm	29 cm
L	115-130 cm	29 cm	29 cm



**PrimSpine**  
MOVE

### PRS601 Cotton stockinette with open

#### Characteristics

- Lumbosacral back support made from knitted fabric. Provides light support and allows maximum freedom of movement.

#### Indications

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



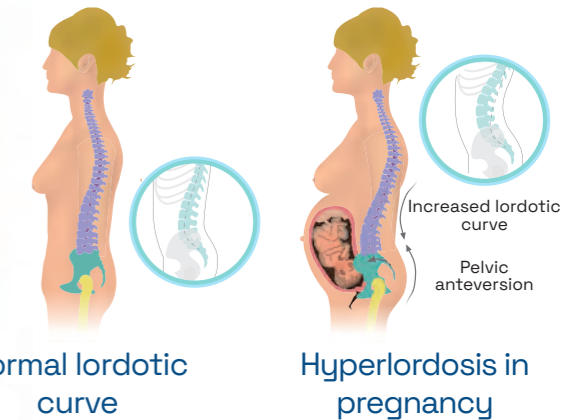
Size	Circumference	Front height	Back height
S	75-95 cm	26 cm	26 cm
M	95-115 cm	29 cm	29 cm
L	115-130 cm	29 cm	29 cm



## maternity back support belt



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.



**PrimSpine**  
MAMMY

### PRS615 MAMMY Maternity back support

#### 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.

PRS615BG Beige · PRS615G Grey



ONE SIZE  
TALLA ÚNICA

Circumference  
min.: 90 cm  
max.: 115 cm



Front height: 7 cm  
Rear height: 13 cm

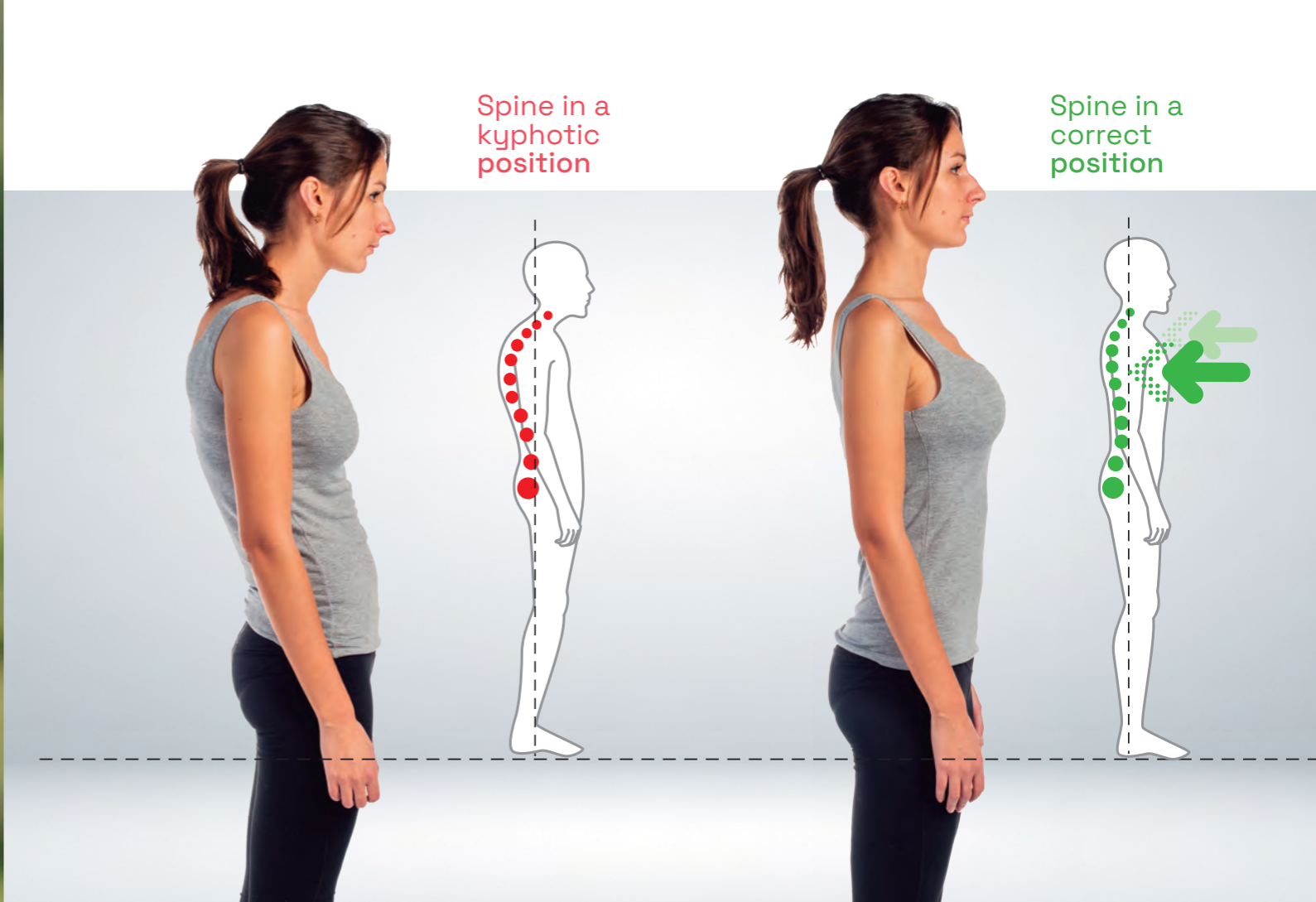


Exclusive double-channel boostfit fabric

**BOOST fit**

+ Fitting  
+ Compression  
+ Comfort





## Shoulder Support

### How it works

The **back support** acts as a reminder of healthy posture, back-propelling the shoulders, thus recovering the physiological kyphotic curve and realigning the spine.



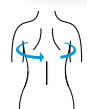


335  
Shoulder support

Characteristics

- Orthosis made of breathable monofilament stretch fabric.
- It has removable anatomic pads in the armpit area for increased comfort.
- Maintains the spine in anatomical position, correcting hyperkyphosis.

Indications  
Posture reminder. Minor dorsal injury.



Size	Circumference
S	75 - 93 cm
M	88 - 107 cm
L	102 - 120 cm

100% LATEX FREE ✓

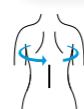


3138BG  
Shoulder support

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 straps promote repulsion of the shoulders and are reinforced with crossed elastic straps in the dorsal area, ensuring adequate correction.

Indications  
Posture reminder. Minor dorsal injury.



Size	Circumference
S	70 - 80 cm
M	80 - 90 cm
L	90 - 100 cm
XL	100 - 110 cm
XXL	110 - 120 cm

100% LATEX FREE ✓



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)



EcoPrim 3  
Chest protector

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 with breathable and washable materials.
- Simple adjustment to different types of 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



Please, explain to the patient the benefits of proper placement and use for a speedy recovery.



Place EcoPrim3 as a vest, introducing arms through the straps.



With the closed clip straps, adjust its length so that the chest strap is just below the armpits.\*



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.\*

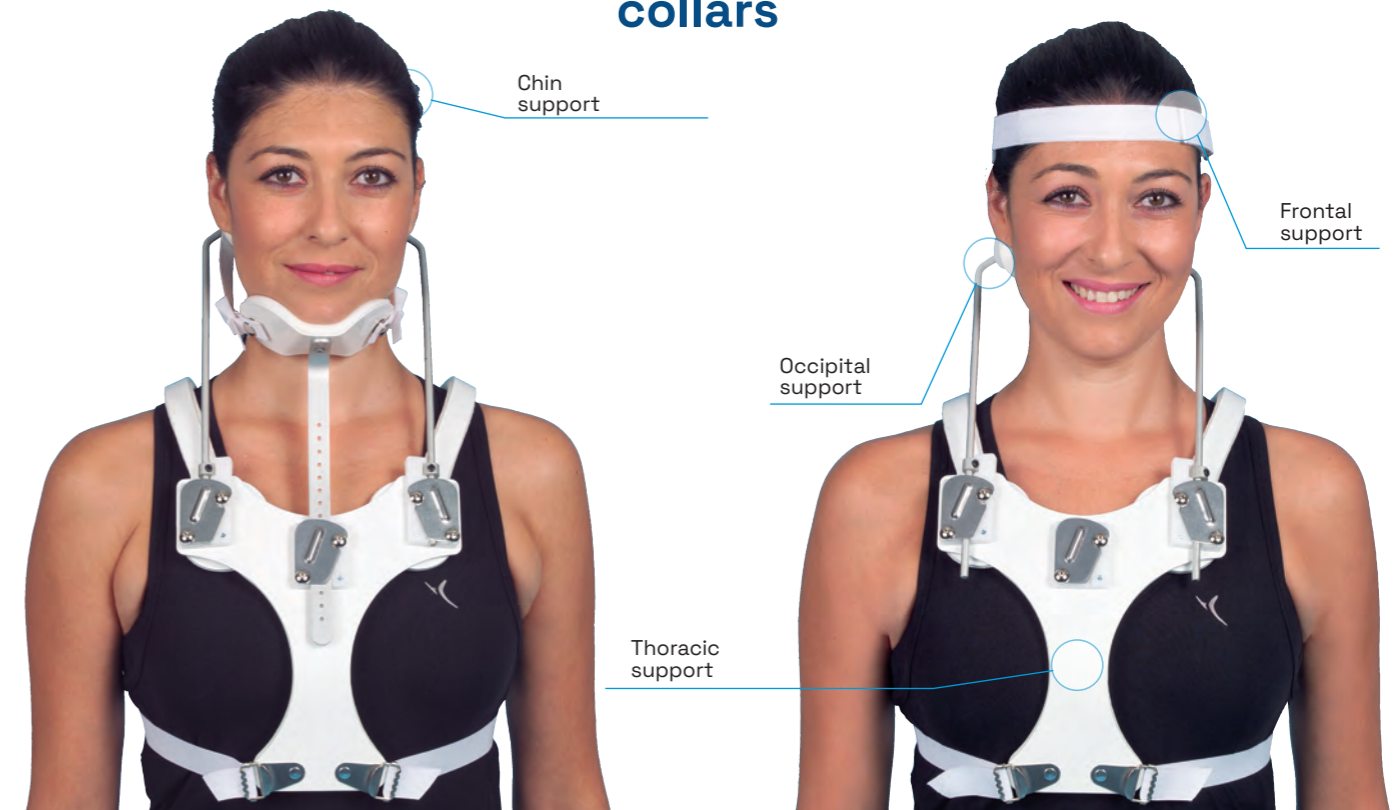


Place the tape central to patient access to the rings be simple at all time.\*

\* Cut off the excess fabric, if necessary.



## collars



### E45 I.M.O. SOMI collar

#### 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.**



Size	Height
S	- 144 cm
L	+ 144 cm



**961 Rigid Philadelphia collar**

- 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.
  - Possibility of incorporating a stabiliser 30090 attachment.

**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.



Size	Circumference	Height
S/xlow	25.4-33 cm (10" - 13")	5.46 cm (2 1/4")
S/low	25.4-33 cm (10" - 13")	8 cm (3 1/4")
S/medium	25.4-33 cm (10" - 13")	10.54 cm (4 1/4")
S/high	25.4-33 cm (10" - 13")	13.08 cm (5 1/4")
M/xlow	33-40.6 cm (13" - 16")	5.46 cm (2 1/4")
M/low	33-40.6 cm (13" - 16")	8 cm (3 1/4")
M/medium	33-40.6 cm (13" - 16")	10.54 cm (4 1/4")
M/high	33-40.6 cm (13" - 16")	13.08 cm (5 1/4")
L/xlow	40.6-48.3 cm (16" - 19")	5.46 cm (2 1/4")
L/low	40.6-48.3 cm (16" - 19")	8 cm (3 1/4")
L/medium	40.6-48.3 cm (16" - 19")	10.54 cm (4 1/4")
L/high	40.6-48.3 cm (16" - 19")	13.08 cm (5 1/4")
XL/xlow	+48.3 cm (19" - up)	5.46 cm (2 1/4")
XL/low	+48.3 cm (19" - up)	8 cm (3 1/4")
XL/medium	+48.3 cm (19" - up)	10.54 cm (4 1/4")
XL/high	+48.3 cm (19" - up)	13.08 cm (5 1/4")



**30090 Stabiliser for collars 961**

- Characteristics**
- Stabiliser for collar 961.
  - Ideal for rehabilitation processes.
  - It restricts neck movement as required.
  - Easy to fit with the side Velcro fasteners.
  - X-ray transparent plastic fixings.

**Indications**  
 Cervical osteoarthritis. Cervical herniated disc. Neck sprain. Cervical root pain of comprehensive origin. Cervical fracture. Cervical postoperative immobilisation, cervical and upper dorsal bone metastases.



**E120 Height-adjustable collar with chin support**

- 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.



Size	Circumference	Height
XS	32 - 37 cm	7.5 - 9 cm
S	36 - 41 cm	8 - 9.5 cm
M	40 - 45 cm	8.5 - 10 cm
L	44 - 49 cm	9 - 10.5 cm
XL	48 - 53 cm	9 - 10.5 cm



**E41 Height-adjustable collar**

- 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.



Size	Circumference	Height
XS	32 - 37 cm	7.5 - 9 cm
S	36 - 41 cm	8 - 9.5 cm
M	40 - 45 cm	8.5 - 10 cm
L	44 - 49 cm	9 - 10.5 cm
XL	48 - 53 cm	9 - 10.5 cm

## collars



## collars



### CC121 Anatomical semi-rigid collar

#### 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.



Size	Circumference	Height
S/low	35 - 38 cm	8 cm
S/medium	35 - 38 cm	9 cm
M/low	38 - 41 cm	8 cm
M/medium	38 - 41 cm	9 cm
L/medium	41 - 43 cm	9 cm
L/high	41 - 43 cm	11 cm
XL/medium	43 - 48 cm	9 cm
XL/high	43 - 48 cm	11 cm



### CC20 Anatomical soft collar

#### 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.



Size	Circumference	Height
S/low	42 - 58 cm	8 cm
S/medium	42 - 58 cm	9 cm
S/high	42 - 58 cm	10 cm
L/low	47 - 63 cm	8 cm
L/medium	47 - 63 cm	9 cm
L/high	47 - 63 cm	10 cm



### CC19 Straight soft collar

#### 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.



Size	Circumference	Height
XS	32 - 37 cm	7.5 - 9 cm
S	36 - 41 cm	8 - 9.5 cm
M	40 - 45 cm	8.5 - 10 cm
L	44 - 49 cm	9 - 10.5 cm
XL	48 - 53 cm	9 - 10.5 cm

# Upper limb



## clavicle braces



**Clavi+**

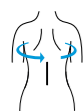
### Clavi+ Clavicle immobiliser

#### 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.



Size	Circumference
S	60 - 80 cm
L	>80 cm

100% LATEX FREE ✓

**my PRIM**  
kids

### MPK300 Clavicle immobiliser for children

#### 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.



Size	Circumference
T1	48 - 58 cm
T2	58 - 72 cm

2/12 years  
FST  
Friendly Skin Technology  
breathable latex free

## humerus orthosis



**Humerux**  
Ortesis de humero

### EVOH300 Humerus orthosis

#### Characteristics

- Thermoformed bi-valve humerus orthosis made from high-density polyethylene, with a neutral design and a soft, comfortable, padded textile cover.
- Breathable and skin-friendly lining in technical fabric for a modern look.
- Comprises two 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.
- Easy-fit chest strap to prevent the orthosis from slipping down. Padded armpit support for comfortable underarm fitting prevents any chafing or discomfort.

#### Indications

Diaphyseal humerus fracture, postoperative.

\* The valves can be shaped with a heat gun at 150 °C from a distance of about 15 cm.



Size	Circumference	upper valve height	upper valve width	upper valve width	under-sleeve valve height	width under upper sleeve	width under lower sleeve
S	18 - 26 cm	1 (± 0,7 cm)	2 (± 0,7 cm)	3 (± 0,7 cm)	4 (± 0,7 cm)	5 (± 0,7 cm)	6 (± 0,7 cm)
M	26 - 34 cm	28 cm	9 cm	10 cm	11,5 cm	8,5 cm	7,5 cm
L	34 - 42 cm	29 cm	13 cm	14 cm	12,5 cm	12,5 cm	11,5 cm
XL	42 - 50 cm	30 cm	16 cm	17 cm	13,5 cm	15,5 cm	14,5 cm
		31,5 cm	20 cm	21 cm	14,5 cm	19,5 cm	18,5 cm
			(7 cm from the upper edge)	(10cm from the lower edge)		(3 cm from the upper edge)	(3 cm from the lower edge)

Bilateral 100% LATEX FREE ✓



**Y-traction system**



Chest strap

Fastens with 3 humeral straps

## shoulder orthosis



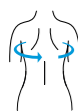
### HSAFE Shoulder orthosis Hemisafe

#### 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®.

#### Indications

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



Size	Circumference
S	65 - 85 cm
M	80 - 100 cm
L	95 - 115 cm

Right and left versions

100% LATEX FREE ✓



neoprair

### NP174 Neoprene shoulder support

#### Characteristics

- Shoulder support made from 3 mm breathable neoprene with three-dimensional compression that ensures adaptation to the movement of the user.
- It has an elastic strap with a secure closure to adjust the degree of abduction. And an armpit pad ensures maximum comfort.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing the necessary warmth to relieve pain.
- Combines breathable neoprene of various thicknesses for enhanced comfort in the arm area.

#### Indications

Sprains, strains and painful shoulder syndrome. Postoperative recovery.



Size	Circumference
S	26 - 29 cm
M	29 - 32 cm
L	32 - 36 cm

Right and left versions

AirLock SYSTEM

## shoulder braces



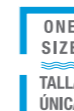
### 904 02 45° shoulder abduction orthosis accessory

#### 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

#### Indications

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



100% LATEX FREE ✓

Bilateral



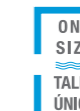
### 904 30° shoulder abduction orthosis

#### 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.

#### Indications

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



100% LATEX FREE ✓

Bilateral

## shoulder braces



## shoulder braces



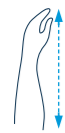
### 905 15° shoulder abduction orthosis

#### 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.

#### Indications

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



Size	Length
S	28 - 36 cm
M	35 - 42 cm
L	41 - 49 cm
XL	48 - 56 cm

Bilateral

100% LATEX FREE ✓



### 910 10° shoulder abduction orthosis

#### 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.

#### Indications

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



Size	Length
S	28 - 38 cm
L	38 - 48 cm

Bilateral

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### GUMIFIX Shoulder brace

#### 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.

#### Indications

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



100% LATEX FREE ✓



## shoulder braces



### 902 Shoulder brace immobiliser

#### 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.

#### Indications

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



Size	Length
S	41 cm
L	49 cm

Bilateral

100% LATEX FREE ✓



### 903 Shoulder brace

#### 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.

#### Indications

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



Size	Length
S	28 - 36 cm
M	35 - 42 cm
L	41 - 49 cm
XL	48 - 56 cm

Bilateral

100% LATEX FREE ✓

## armslings



### MPK400 Armsling for children

#### 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.

#### Indications

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



Size	Length
T1	< 21 cm
T2	21 - 25 cm

Bilateral



### MPK401 Shoulder immobilising accessory for children

#### 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. (Order MPK400 + MPK401)
- Designed with "Friendly Skin Technology".

#### Indications

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



Bilateral



## armslings



### PRIM EXCELLENT

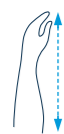
#### 909 Forearm sling

##### Characteristics

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

##### Indications

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



Size	Length
S	< 30 cm
M	30 - 42 cm
L	> 42 cm

Bilateral

100% LATEX FREE ✓

### PRIM

#### 901 Forearm sling

##### Characteristics

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

##### Indications

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



Size	Length
S	28 - 36 cm
M	35 - 42 cm
L	41 - 49 cm
XL	48 - 56 cm

Bilateral

100% LATEX FREE ✓

## armslings



### PRIM

#### 9902 Forearm sling

##### Characteristics

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

##### Indications

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



Size	Length
S	28 - 36 cm
M	35 - 42 cm
L	41 - 49 cm
XL	48 - 56 cm

Bilateral

100% LATEX FREE ✓

### PRIM

#### C121 Forearm sling

##### Characteristics

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

##### Indications

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



Bilateral

## armslings



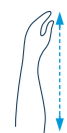
### 908 Forearm sling

#### Characteristics

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

#### Indications

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



Size	Length
S/M	41 cm
L/XL	49 cm

Bilateral

100% LATEX FREE



### 907 Forearm armsling for child

#### Characteristics

- Provides support and arm re-positioning of children.
- Made in cotton and polyester.
- Easy to fit.
- Dimensions of the armsling 28 x 14 cm.

#### Indications

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



Bilateral

## ROM elbow brace



### C202 Telescopic ROM elbow brace

#### 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.

#### Indications

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



Length  
min: 36.5 cm  
max: 45.5 cm

Right and left versions



The bar can be lengthened or shortened by pressing the LOCK and UNLOCK option.



## elbow supports



## elbow supports



**aqativo**  
skin

### P707BG Elastic elbow support

#### Characteristics

- Elbow support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture to the exterior and allows a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Incorporates an anatomical silicone pad to distribute pressure.
- Adjustable elastic forearm strap.
- Integrated non-slip system.
- Improves proprioception and the healing process.

#### Indications

Strains, mild sprains, lateral epicondylitis and early medial epicondylitis.



Size	Circumference
S	23 - 27 cm
M	27 - 31 cm
L	31 - 35 cm

Bilateral

**aqativo**  
sport

### P707 Elastic elbow support

#### Characteristics

- Elbow support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improves blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Incorporates an anatomical silicone pad for muscle compression.
- Adjustable elastic forearm strap.
- Integrated non-slip system.
- Improves proprioception, relieves pain and activates venous return.

#### Indications

Strains, mild sprains, lateral epicondylitis and early medial epicondylitis.



Size	Circumference
S	23 - 27 cm
M	27 - 31 cm
L	31 - 35 cm

Bilateral



**neoprair**

### NP173 Neoprene elbow support

#### Characteristics

- Elbow support made from 3 mm thick breathable neoprene.
- Forearm strap to distribute pressure.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- Combines breathable neoprene of various thicknesses for enhanced comfort in the elbow area.

#### Indications

Strains, mild sprains, lateral epicondylitis and early medial epicondylitis.



Size	Circumference
S	23 - 26 cm
M	26 - 29 cm
L	29 - 32 cm
XL	32 - 35 CM

Bilateral

AirLock SYSTEM 



## elbow supports



### NPOS173 Neoprene elbow support

#### Characteristics

- Elbow support made from breathable 3 mm thick neoprene, with soft velour fabric zones.
- Open design in the crook of the arm.
- Double-fastening band allows for optimum fit, even during the inflammatory process.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing the necessary warmth to relieve pain.

#### Indications

Strains, mild sprains, lateral epicondylitis and early medial epicondylitis.



#### Circumference

min: 22 cm  
max: 33 cm

Bilateral



### OST273 Elbow support

#### Characteristics

- Elbow support made from 100% breathable fabric. High degree of elasticity for ease of fitting to the dynamics of the patient's movement.
- Open design for a better fit to the joint area.
- Perforations in the elbow area for extra breathability.
- Double-fastening band allows for optimal fit, even during the inflammatory process.

#### Indications

Strains, mild sprains, lateral epicondylitis and early medial epicondylitis



#### Circumference

min: 17 cm  
max: 33 cm

Bilateral



### NPOS172 Neoprene epicondylitis strap

#### Characteristics

- Epicondylitis strap made from 3 mm thick neoprene.
- With silicone condyle pad.
- Band with Velcro® fastening to regulate pressure according to need.
- Interior anti-rotation system.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing the necessary warmth to relieve pain.

#### Indications

Lateral epicondylitis (tennis elbow), medial epicondylitis (golfer's elbow).



#### Circumference

min: 16 cm  
max: 32 cm

Bilateral



### OST272 Epicondylitis strap

#### Characteristics

- Epicondylitis strap made from 100% breathable material.
- High degree of elasticity for ease of fitting to the dynamics of the patient's movement.
- With foam condyle pad to regulate pressure.
- Wraparound adjustment band for enhanced fit and support.

#### Indications

Lateral epicondylitis (tennis elbow), medial epicondylitis (golfer's elbow).



#### Circumference

min: 17 cm  
max: 33 cm

Bilateral





# epicondylitis straps

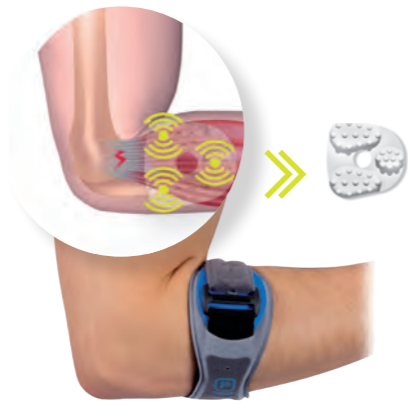


**mottio**<sup>HF</sup>  
sport range

## T29 Epicondylitis strap

### 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.



**Anatomical silicone condyle pad. Relieves pressure on the tendon and produces a massage effect. Lined for enhanced comfort.**



**Hypoallergenic non-slip support**

### Indications

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



### Circumference

max: 30 cm

Bilateral

ONE  
SIZE  
TALLA  
ÚNICA



High-frequency  
technology

100% LATEX FREE ✓



## ortesis antebraquial



## wrist supports



### PSL150 Antebrachial orthosis

#### 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.

#### Indications

**Forearm and wrist fractures, postoperative recovery.**

Size	Side	Longitud	Circumference
S	R/L	27,5 cm	20 - 24 cm
M	R/L	29 cm	24 - 28 cm
L	R/L	30,5 cm	28 - 32 cm
XL	R/L	32 cm	32 - 36 CM



100%  
cotton  
tubular

## airMed

### AM205G Long, thumbless, bilateral, immobilising wrist support

#### 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.
- Provides a high degree of stabilisation and immobilisation for the carpometacarpal joint.
- Compatible with thumb accessory AM201G if thumb immobilisation is required.

#### Indications

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



Size	Circumference	Length
S	14 - 18 cm	20.5 cm
L	18 - 22 cm	20.5 cm

Bilateral



High-frequency  
technology

100% LATEX FREE ✓

## airMed

### AM204G Long, thumbless, immobilising wrist support

#### 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.
- Provides a high degree of stabilisation and immobilisation for the carpometacarpal joint.
- Compatible with thumb accessory AM201G if thumb immobilisation is required.

#### Indications

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



Size	Circumference	Length
S	14 - 18 cm	19.5 cm
L	18 - 22 cm	19.5 cm

Right and left versions



High-frequency  
technology

100% LATEX FREE ✓

## wrist supports



New Design



## wrist supports



### ESSENCIAL

#### C600 Long, thumbless, stabilising wrist support

- 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.

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



Size	Circumference	Length
S	12 - 15 cm	22 cm
M	15 - 17 cm	22 cm
L	17 - 19 cm	22 cm
XL	19 - 21 cm	22 cm

Right and left versions

100% LATEX FREE ✓

### airMed

#### AM203G Short, thumbless, neoprene wrist support

- 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.
  - Includes a mouldable aluminium palm splint that limits dorsal flexion.
  - 4 dorsal splints limit wrist movements.
  - Adjustable strap fastener for extra compression and wrist support.
  - One-handed adjustment system with 2 buckles and micro-Velcro® fasteners.
  - Stabilises and immobilises the carpometacarpal joint.
  - Compatible with thumb accessory AM201G if thumb immobilisation is required.

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



Size	Circumference	Length
S	14 - 18 cm	15 cm
L	18 - 22 cm	15 cm

Right and left versions

High-frequency technology 100% LATEX FREE ✓

### ESSENCIAL

#### C500 Short, thumbless, stabilising wrist support

- 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.

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



Size	Circumference	Length
S	12 - 15 cm	20 cm
M	15 - 17 cm	20 cm
L	17 - 19 cm	20 cm
XL	19 - 21 cm	20 cm

Right and left versions

100% LATEX FREE ✓

### neoprair

#### NP162 Thumbless, neoprene wrist support with splints

- Characteristics**
- Wrist support made from 3 mm thick breathable neoprene.
  - With removable aluminium palm and dorsal splints for increased stabilisation.
  - Fastening strap on the wrist for pressure control.
  - Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

**Indications**  
Sprains, tendinitis. Osteoarthritis, arthritis, bursitis.



Size	Circumference
S	15 - 17 cm
M	17 - 19 cm
L	19 - 21 cm
XL	21 - 24 cm

Right and left versions

AirLock SYSTEM AIR LOCK

## wrist supports



### MPK101 Wrist support with thumb immobilisation for children

#### 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.

#### Indications

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

### MPK102 OS Thumb immobilising attachment for children

#### 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.

#### Indications

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

Size	Circumference
T1	10 - 12 cm
T2	12 - 15 cm

Right and left versions



## wrist supports



### AM201G Thumb immobilising attachment

#### Characteristics

- When combined with the all Airmed wrist support, this accessory immobilises the thumb if the treatment requires it.
- It can then be removed for increased mobility at a later stage if necessary.
- Incorporates a mouldable splint. Velcro® attachment to the thumb and wrist support.

#### Indications

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



Bilateral

### C800 Stabilising wrist support with thumb and palm splint

#### 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.

#### Indications

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

Size	Circumference	Length
S	12 - 15 cm	20 cm
M	15 - 17 cm	20 cm
L	17 - 19 cm	20 cm
XL	19 - 21 cm	20 cm

Right and left versions



## wrist supports



## wrist supports



### NP163 Neoprene wrist support with thumb

- Characteristics**
- Wrist support made from 3 mm thick breathable neoprene.
  - With removable aluminium splint to support the thumb and relieve pressure from the carpometacarpal joint.
  - 4 secure fastenings for an optimum fit.
  - Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

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



Size	Circumference
S	15 - 17 cm
M	17 - 19 cm
L	19 - 21 cm
XL	21 - 24 cm

Bilateral



### ESSENCIAL

### C700 Stabilising wrist support with thumb splint

- Characteristics**
- Passive wrist orthosis for thumb immobilisation, 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 thumb splint.
  - Stabilises and protects the thumb and trapeziometacarpal joint.
  - It has 3 secure and easy-to-open Velcro® fasteners for improved fit.

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



Size	Circumference	Length
S	12 - 15 cm	13 cm
M	15 - 17 cm	13 cm
L	17 - 19 cm	13 cm
XL	19 - 21 cm	13 cm

Right and left versions



### OST264 Wrap-around wrist support with thumb

- Characteristics**
- Wrist support made from 100% breathable fabric.
  - High degree of elasticity for ease of fitting to the dynamics of the patient's movement, providing enhanced comfort.
  - Flexible, anatomical design.
  - Adjustable fastening band for extra custom wrist compression.

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



**Circumference**  
min: 14 cm  
max: 20 cm  
Bilateral



### Ref. MPK100 Wrap-around wrist support with thumb

- 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.

**Indications**  
Treatment for tendinitis, sprains, mild joint injury, minor instability, sports injury prevention.



Size	Circumference
T1	10 - 12 cm
T2	12 - 15 cm

Bilateral





**NPOS165**  
Wrap-around neoprene wrist support with thumb

- Characteristics**
- Wrist support made from 3 mm thick breathable neoprene.
  - Flexible design that wraps around the trapeziometacarpal and wrist joint, maintaining hand functionality.
  - Reduces pain and instability of the thumb.
  - Velcro® fastening regulates compression to the wrist according to the user's needs.
  - Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

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



**Circumference**  
min: 12 cm  
max: 25 cm  
Bilateral



**C400**  
Stabilising thumb abduction orthosis

- Characteristics**
- 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.

**Indications**  
Rhizarthrosis, fracture, arthritis, skier's thumb.



Size	Circumference
S	12 - 15 cm
M	15 - 17 cm
L	17 - 19 cm
XL	19 - 21 cm

Bilateral



**AM202**  
Immobilising thumb abduction orthosis

- Characteristics**
- Rigid thumb orthosis made from soft, breathable velour fabric with "high-frequency" 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.

**Indications**  
Rhizarthrosis, fracture, arthritis, skier's thumb.

AM202 Beige · AM202G Grey



Size	Circumference
S	14 - 18 cm
L	18 - 22 cm

Bilateral



**P704**  
Elastic thumbless metacarpal wrist support

- Characteristics**
- Wrist support made from elastic fabric with "SkinTech3D" technology.
  - Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improves blood circulation and proprioception.
  - "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
  - Wrist bandage for custom compression reinforcement.
  - Improves proprioception, relieves pain and activates venous return.

**Indications**  
Minor sprains, early degenerative disease. Preventative.



Size	Circumference
S	14 - 17 cm
M	17 - 20 cm
L	20 - 24 cm

Bilateral



## wrist supports



## wrist supports



**aqativo**  
skin

### P704BG Elastic thumbless metacarpal wrist support

#### Characteristics

- Wrist support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture to the exterior and allows a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Wrist bandage for custom compression reinforcement.

#### Indications

Minor sprains, early degenerative disease. Preventative.



Size	Circumference
S	14 - 17 cm
M	17 - 20 cm
L	20 - 24 cm

Bilateral

**neoprair**

### NPOS167 Wrap-around neoprene thumbless wrist support

#### Characteristics

- Wrist support made from 3 mm thick breathable neoprene.
- Flexible design that wraps around the carpometacarpal joint.
- Velcro® fastening regulates compression to the wrist according to the user's needs.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

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



Circumference
min: 15 cm
max: 25 cm

Bilateral



ONE SIZE **S** AirLock SYSTEM

**aqativo**  
skin

### P703BG Wrap-around elastic wrist support

#### Characteristics

- Wrist support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture to the exterior and allows a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Firm but comfortable, lightweight fibres enhance the feeling of well-being.
- Seamless to prevent unwanted chafing.
- Wrist bandage for custom compression reinforcement.

#### Indications

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



Circumference
min: 14 cm
max: 17 cm

Bilateral



**aqativo**  
sport

### P703 Wrap-around elastic wrist support

#### Characteristics

- Wrist support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improves blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Wrist bandage for custom compression reinforcement.

#### Indications

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



Circumference
min: 14 cm
max: 17 cm

Bilateral



## wrist supports



## wrist supports



**AirTsx**  
Breathable

**neoprair**

**PRIM GRIPA**

**PRIM**

### OST265 Bandage-style wrist support

#### Characteristics

- Wrist support made from 100% breathable fabric.
- High degree of elasticity for ease of fitting to the dynamics of the patient's movement.
- Wraparound adjustment band facilitates fit and enhances support.

#### Indications

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

### NPOS164 Bandage-style neoprene wrist support

#### Characteristics

- Wrist support made from 3 mm thick breathable neoprene.
- Easily adjustable non-elastic strap.
- Velcro® fastening that regulates compression to the wrist according to the user's needs.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

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

### 28210P Thumbless, industrial wrist brace

#### 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.

#### Indications

Carpal tunnel syndrome and tendinitis.

### C13 Rheumatic hand brace

#### 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.

#### Indications

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



#### Circumference

min: 13 cm  
max: 26 cm

Bilateral



ONE SIZE  
TALLA ÚNICA



100% active breathability

100% LATEX FREE



#### Circumference

min: 10 cm  
max: 23 cm

Bilateral



ONE SIZE  
TALLA ÚNICA

ONE SIZE **S** AirLock SYSTEM



#### Size Circumference

S	11 - 14 cm
M	14 - 17 cm
L	17 - 20 cm
XL	20 - 23 cm

Right and left versions

100% LATEX FREE



#### Size Circumference

S	16 - 18 cm
M	18 - 21 cm
L	21 - 25 cm

Right and left versions

100% LATEX FREE



## passive wrist orthosis



949

### Short passive orthosis with thumb

#### 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.

#### Indications

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



Size	Circumference	Length
S	14 - 16 cm	17 cm
M	16 - 18 cm	18 cm
L	18 - 20 cm	20 cm
XL	20 - 22 cm	21.5 cm

Right and left versions

100% LATEX FREE ✓



943

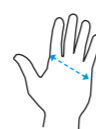
### Long passive orthosis with thumb

#### 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.

#### Indications

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

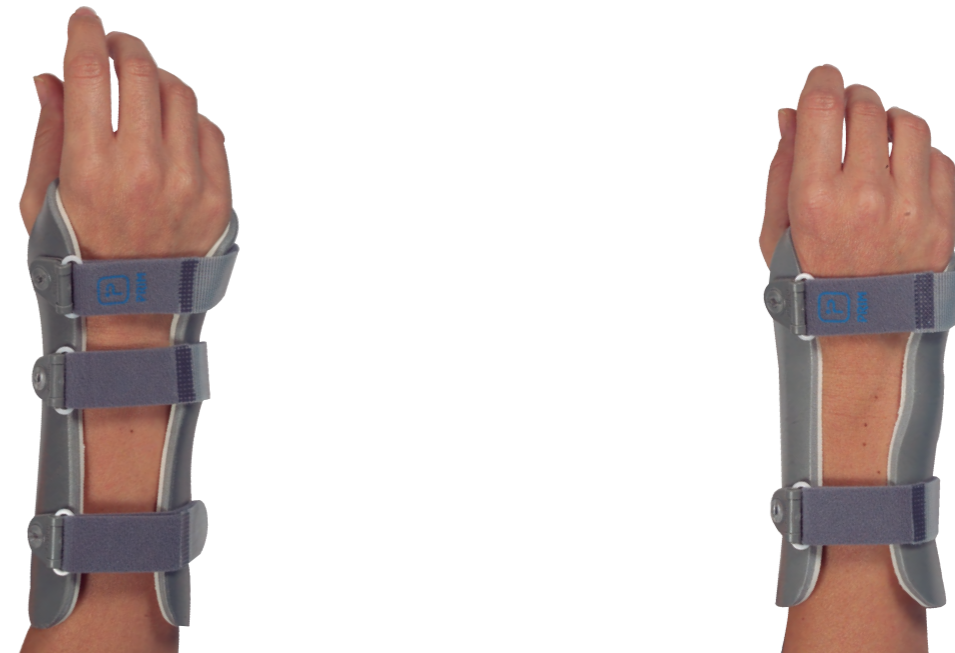


Size	Width	Length
S	7 - 8 cm	33 cm
M	8 - 9 cm	38 cm
L	9 - 10 cm	38 cm

Right and left versions

100% LATEX FREE ✓

## passive wrist orthosis



942

### Long, thumbless, passive orthosis

#### Characteristics

- Passive wrist orthosis made from double-layer, radiolucent thermo-foam, with aeration system. 45% lighter than traditional orthoses.
- Immobilises the carpometacarpal joint.
- 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.

#### Indications

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



Size	Circumference	Length
S	14 - 16 cm	19.5 cm
M	16 - 18 cm	22 cm
L	18 - 20 cm	22 cm

Right and left versions

100% LATEX FREE ✓



950

### Short, thumbless, passive orthosis

#### 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.

#### Indications

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



Size	Circumference	Length
S	14 - 16 cm	18 cm
M	16 - 18 cm	18 cm
L	18 - 20 cm	19 cm
XL	20 - 22 cm	20 cm

Right and left versions

100% LATEX FREE ✓



**28542P**  
**Passive night-time thumbless orthosis**

- 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.

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



Size	Circumference	Length
S	13 - 17 cm	20.5 cm
L	18 - 22 cm	20.5 cm

Right and left versions



**934**  
**Functional hand orthosis**

- 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.
  - Compatible with the 938 and 939 finger positioners.

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



Size	Width
S	5.5 - 7 cm
M	7 - 8.5 cm
L	8.5 - 10.5 cm

Right and left versions

100% LATEX FREE ✓



**935**  
**Functional hand orthosis**

- 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.
  - Compatible with accessories 938 and 939: finger separator and extender, sold separately.

**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.



Size	Width
S	5.5 - 7 cm
M	7 - 8.5 cm
L	8.5 - 10.5 cm

Right and left versions

100% LATEX FREE ✓



**936**  
**Functional hand orthosis for children**

- 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.
  - Compatible with the 938 and 939 finger positioners.

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



Size	Width
Child	5.5 - 6.3 cm
Youth	5 - 6.5 cm

Right and left versions

100% LATEX FREE ✓

## positioning splints for hand and fingers



### C6 · C6A Oppenheimer dorsal flexion wrist splint

#### Characteristics

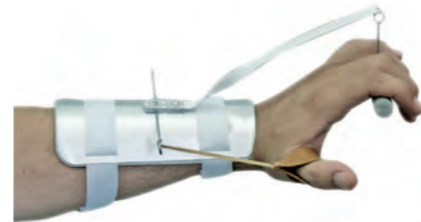
- Active orthosis made from a steel plate covered in polyethene foam that limits the dorsal flexion of the wrist.
- C6: with roller that acts as a palm support for radial injuries. C6A: without roller
- Limits extension of the metacarpophalangeal joint.

#### Indications

Radial nerve injury, postoperative recovery, trauma, fracture.



Size	Length
S	60 - 73 mm
M	74 - 88 mm
L	89 - 110 mm



### C8 AD Radial paralysis splint with thumb extensor

#### Characteristics

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

#### Indications

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



## positioning splints for hand and fingers



### C9 Finger flexor attachment

#### Characteristics

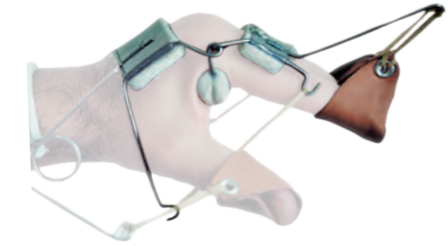
- Accessory for finger rehabilitation splints.
- Compatible with the C4 and C5 splints.

#### Indications

Injury requiring flexion of the distal interphalangeal joint.



Size	Length
S	67 - 74 mm
M	75 - 82 mm
L	83 - 90 mm



### C10 Finger extender attachment

#### Characteristics

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

#### Indications

Injury requiring flexion of the distal interphalangeal joint.



Size	Width
S	60 - 73 mm
M	74 - 88 mm
L	89 - 110 mm



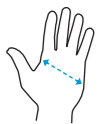
### C4 Metacarpophalangeal flexion splint

#### Characteristics

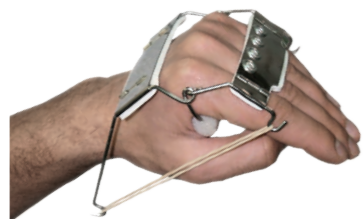
- Active orthosis featuring a steel plate covered with polyethene foam.
- With rubber anchor to facilitate flexion.
- With roller for radial paralysis.

#### 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.



Size	Width
S	71 - 80 mm
M	81 - 86 mm
L	87 - 94 mm



### C5 Metacarpophalangeal extension splint

#### Characteristics

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

#### Indications

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



Size	Width
S	71 - 80 mm
M	81 - 86 mm
L	87 - 94 mm



### C11 Thumb extender attachment

#### Characteristics

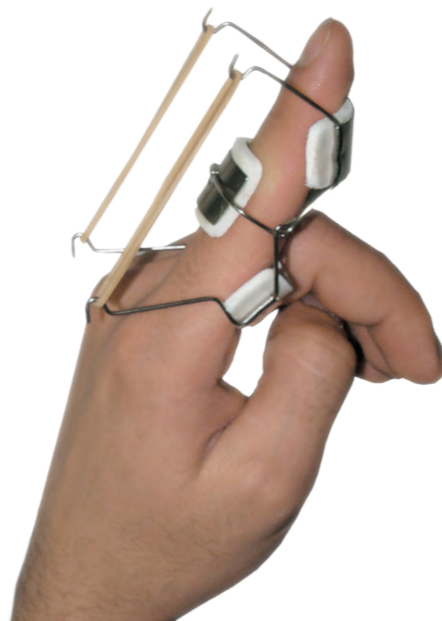
- Accessory for finger bone rehabilitation splints.
- Compatible with the C4 and C5, and C6-C6A splints.

#### Indications

Injury requiring thumb extension.



## finger extension splint



### C2 Finger extension splint

#### 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.

#### 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.**



Size	Width
1	17 - 22 mm
2	23 - 26 mm
3	27 - 32 mm

Bilateral

## finger flexion/extension splint



### C3 Finger extension splint with spring

#### Characteristics

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

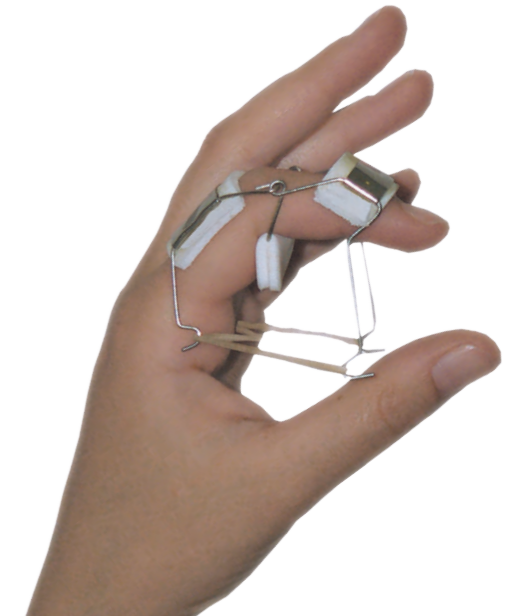
#### Indications

**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.**



Size	Width
1	15 - 18 mm
2	19 - 22 mm
3	23 - 34 mm

Bilateral



### C1 Finger flexion splint

#### Characteristics

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

#### Indications

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



Size	Width
1	17 - 22 mm
2	23 - 26 mm
3	27 - 32 mm

Bilateral



## immobilising finger splints



## immobilising finger splints



### 940 Finger immobiliser

#### 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.**

Size	Length
S	5.5 cm
M	7 cm
L	8 cm
XL	9.5 cm

Bilateral



### FM2 Finger immobiliser that can be cut to size

#### Characteristics

- Immobilising splint for the distal and proximal interphalangeal joints.
- Made from mouldable aluminium, 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.**

Size	Width	Length
1	1.27 cm	50 cm
2	2.5 cm	50 cm
3	2.5 cm	50 cm
4	3 cm	50 cm

Bilateral



### 941 RF finger splint

#### 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.**

Size	Length
S	5,7 cm
M	7 cm
L	7,6 cm

Bilateral



### 944 CG finger splint

#### Characteristics

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

#### Indications

**Injuries, arthritis, tendinitis, fracture.**

Size	Length
S	5,7 cm
M	7 cm
L	7,6 cm

Bilateral

# immobilising finger splints



## 947 Distal Stack splint

- Characteristics**
- Immobilising splint for the distal interphalangeal joints.
  - Made from polyethene with ventilation channels.

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



Size	Circumference
1	5 cm
2	5.5 cm
3	5.8 cm
4	6.3 cm
5	6.8 cm
5.5	7.1 cm
6	7.3 cm

Bilateral



## 948 Proximal Stack splint

- Characteristics**
- Immobilising splint for the proximal interphalangeal joints.
  - Made from polyethene with ventilation channels.

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



Size	Circumference
1	4.5 cm
2	5 cm
3	5.5 cm
4	6.5 cm
5	7 cm
6	7.5 cm

Bilateral



# Lower limb



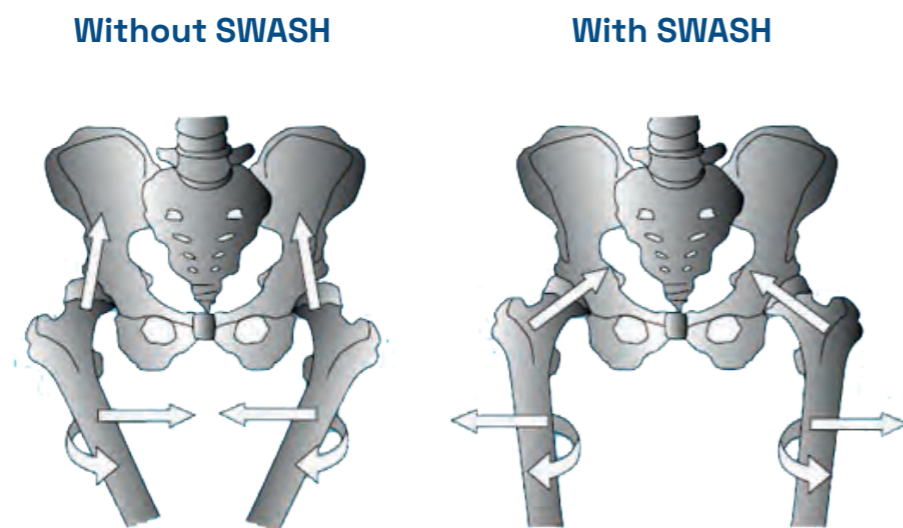
# hip abduction orthosis

The only 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.



# hip abduction orthosis



## SC3-SW3 STEADY SWASH Variable hip abduction orthosis

- Characteristics**
- Polyethene 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	Waist	Thigh	Diameter of uprights
1	40 - 46.5 cm	21 - 25 cm	6 mm
2	46 - 55 cm	25 - 29 cm	7 mm
3	54 - 63 cm	29 - 33 cm	7 mm
4	62 - 72 cm	33 - 38 cm	7 mm

Bilateral  
Available with 115° and 123° uprights

**Pelvic band:**  
For maximum trunk stability control, measure at natural waist height.

- 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



## LP3-SW3 GO SWASH Variable hip abduction orthosis

- 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	Waist	Thigh	Diameter of uprights
1	40 - 46.5 cm	21 - 25 cm	8 mm
2	46 - 55 cm	25 - 29 cm	8 mm
3	54 - 63 cm	29 - 33 cm	8 mm
4	62 - 72 cm	33 - 38 cm	8 mm
5	71 - 81 cm	38 - 44 cm	8 mm
6	80 - 90 cm	44 - 50 cm	8 mm

Bilateral  
Available with 115° and 123° uprights

**Pelvic band:**  
Measure at the height of the anterior ilium bone. Ideally, fit the orthosis on the mid-pelvic girdle to obtain good pelvic stability.

# hip abduction splint for children



KIDS



KIDS

# hip abduction splint for children



## C29 Dennis Brown splint

### 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

**Congenital luxation and subluxation of the hip. Hip dysplasia.**



Size	Circumference
XS	17 - 22 cm
S	18 - 23 cm
M	24 - 29 cm
L	30 - 40 cm

Bilateral

100% LATEX FREE ✓



## 117 Frejka splint

### 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

**Congenital luxation and subluxation of the hip. Hip dysplasia in the first 2 - 3 months of life.**



Size	Circumference
XS	13 - 15 cm
S	15 - 18 cm
M	18 - 20 cm
L	20 - 25 cm
XL	25 - 28 cm

Bilateral

100% LATEX FREE ✓



new

## MPK690 OS Pavlik harness Child hip abduction splint

### Characteristics

- With an innovative design that is very easy to put on (like a vest) and with an open design to facilitate diapers changes. Characteristics seamless bonding" technology to protect baby from chafing.
- Adjustable straps with safety buckles. Allow the abduction of each hip to be regulated independently. Prevent the child from altering them during use.
- Backstrap. Fits and fastens while maintaining abduction by gravity (not forced).
- Foot support boots in soft velour fabric with microvelcro closures, comfortable and very practical.
- Padded shoulder straps. Minimise pressure providing great comfort.
- Padded band with micro-hook fasteners. Fits and adjusts to the body comfortably and safely.
- Front strap. Fits and fastens at the hips at 90° to 110° of flexion.

### Indications

**Sub-luxation and congenital hip dislocation. Hip dysplasia.**



Chest circumference range: 30-55 cm

Bilateral

ONE SIZE TALLA ÚNICA



**Padded shoulder straps.** Minimise pressure providing great comfort.

**Adjustable straps with safety buckles.** Allow the abduction of each hip to be regulated independently. Prevent the child from altering them during use.

**Padded band with micro-hook fasteners.** Fits and adjusts to the body comfortably and safely.

**Back strap.** Fits and fastens while maintaining abduction by gravity (not forced).

**Foot support boots** in soft velour fabric with microvelcro closures, comfortable and very practical.

**Front strap.** Fits and fastens at the hips at 90° to 110° of flexion.







## hip abduction orthosis



### NCM - NCBYA NEW CAMP Hip abduction orthosis

#### Characteristics

- NEW CAMP hip stabilisation orthosis.
- Made from thermoformed polyethene, with washable velour lining.
- The back component adapts to all morphologies.
- The New Camp orthosis is a one-piece thigh support that can be adapted to fit different patient profiles.
- Allows flexion-extension control from 0° to 90° with 15° intervals, and abduction can be free or locked at 0°, 15° and 30°.
- Latex-free.

#### Indications

**Postoperative recovery. Full hip replacement surgery. Hip dislocation. Fracture associated with the hip replacement. Osteoporosis.**



Size	Waist	Thigh
1	60 - 90 cm	40 - 50 cm
2	80 - 110 cm	50 - 60 cm
3	105 - 135 cm	60 - 70 cm

Bilateral

## hip abduction orthosis



### NC2M - NC2BYA NEW CAMP II Hip abduction orthosis with condylar support

#### Characteristics

- NEW CAMP II adjustable hip abduction orthosis.
- Made from thermoformed polyethene.
- The back brace can be adapted to all morphologies.
- The two-piece thigh cuff of the New Camp II orthosis provides condylar support in the inner thigh.
- It allows flexion-extension control from 0° to 90° with 15° intervals, and abduction can be free or locked at 0°, 15° and 30°.

#### Indications

**Postoperative recovery. Full hip replacement surgery. Hip dislocation. Fracture associated with the hip replacement. Osteoporosis.**



Size	Waist	Thigh
1	60 - 90 cm	40 - 50 cm
2	80 - 110 cm	50 - 60 cm
3	105 - 135 cm	60 - 70 cm

Bilateral



### NC3M - NC3BYA NEW CAMP 3 Hip abduction orthosis with condylar support

#### Characteristics

- NEW CAMP 3 adjustable hip abduction orthosis.
- Made from thermoformed polyethene.
- The back brace can be adapted to all morphologies.
- The one-piece thigh cuff of the New Camp 3 orthosis provides condylar support in the inner thigh.
- It allows flexion-extension control from 0° to 90° at 15° intervals, and abduction can be free or locked at 0°, 15° or 30°.

#### Indications

**Postoperative recovery. Full hip replacement surgery. Hip dislocation. Fracture associated with the hip replacement. Osteoporosis.**



Size	Waist	Thigh
1	60 - 90 cm	40 - 50 cm
2	80 - 110 cm	50 - 60 cm
3	105 - 135 cm	60 - 70 cm

Right and left versions



## thigh supports



### NPOS147 Neoprene thigh support

#### Characteristics

- Thigh support made from 3 mm thick breathable neoprene.
- Double fastening strap for an optimum fit.
- Interior silicone non-slip bands prevent the garment from moving.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

Quadricep and abductor muscle tears, muscle strains, post-injury recovery.



#### Circumference

min: 35 cm  
max: 60 cm

Bilateral



ONE SIZE **S** AirLock SYSTEM

## thigh supports



### OST247 Thigh support

#### Characteristics

- Thigh support made from 100% breathable fabric.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement, providing enhanced comfort.
- Open design with double fastening bands ensures the support fits the anatomy, whatever the stage of the inflammatory process.
- Interior silicone non-slip band prevents the garment from slipping down.

#### Indications

Quadricep muscle tears, muscle strains, post-injury recovery.



#### Circumference

min: 35 cm  
max: 65 cm

Bilateral



100% LATEX FREE ✓



### P709 Elastic thigh support

#### Characteristics

- Thigh support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Integrated non-slip system.

#### Indications

Strains, total or partial tears of the quadriceps.



#### Size Circumference

S	43 - 48 cm
M	48 - 52 cm
L	52 - 58 cm
XL	58 - 64 cm

Bilateral





## patellar straps



### NPOS132 Neoprene patellar strap

#### Characteristics

- Patellar strap made from 3 mm thick neoprene.
- With non-slip silicone patella pad.
- Double Velcro® fastening bands to regulate pressure according to requirements.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

Osgood-Schlatter disease, chondromalacia patella, tendinitis of the patellar tendon.



#### Circumference

min: 29 cm  
max: 44 cm

Bilateral



ONE SIZE **S** AirLock SYSTEM

## patellar straps



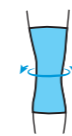
### OST232 Infrapatellar strap

#### Characteristics

- Patellar strap made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement, providing enhanced comfort.
- Includes a non-slip silicone patellar pad that exerts pressure on the patellar tendon to relieve pain.
- Double adjustable fastening bands allow pressure to be adjusted according to requirements.

#### Indications

Osgood-Schlatter disease, chondromalacia patella, tendinitis of the patellar tendon.



#### Circumference

min: 25 cm  
max: 45 cm

Bilateral



100% LATEX FREE ✓



### T129 Infrapatellar support

#### 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.

#### Indications

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



#### Circumference

min: 20 cm  
max: 40 cm

Bilateral



100% LATEX FREE ✓

# e·sense

## ROM Knee brace



Independently lockable joints. One-click locking, easy and convenient. 0°, 15° and 30° of fixed extension.



Range of flexion/extension control. Provides extension from 0° to 90° and flexion from 0° to 120° in 10° intervals with independent adjustment.

Pressing the Lock-Unlock option lengthens or shortens the bar to fit the patient's thigh and calf length



Non-slip breathable pads. Prevent the orthosis from rotating or slipping down.



Tool-less adjustment.

Straps to ensure secure fastening and perfect adaptation to the degree of knee inflammation.



## postoperative knee braces



## e·sense

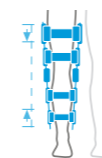
### RS-3000 Postoperative ROM knee brace

#### 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.
- Maximum thigh girth 78 cm.
- Maximum calf girth: 54 cm
- 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.
- Light and comfortable: weighs 960 grams.

#### 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.



#### Height

min: 45.5 cm  
max: 69 cm

Bilateral



## PRIM

### CROMS4N Postoperative ROM knee brace

#### 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.

#### Indications

Postoperative or post-traumatic immobilisation.



Size	Circumference	Height
S	32 - 35 cm	42 cm
M	35 - 38 cm	42 cm
L	38 - 41 cm	42 cm
XL	41 - 45 cm	42 cm
XXL	45 - 50 cm	42 cm

Bilateral



100% LATEX FREE

## knee immobilisers



## knee immobilisers



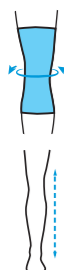
### 951 Knee immobiliser

#### 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.

#### Indications

Postoperative or post-traumatic recovery.



Size	Circumference	Height
XS	19 - 26 cm	35 cm
S	25 - 35 cm	45 cm
M	31 - 43 cm	50 cm
L	33 - 49 cm	60 cm
XL	37 - 60 cm	70 cm

Bilateral

100% LATEX FREE ✓



### 8626 Knee immobiliser

#### 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®.

#### Indications

Postoperative or post-traumatic recovery.



Size	Circumference	Height
S	24 - 30 cm	45 cm
M	27 - 36 cm	50 cm
L	29 - 39 cm	60 cm
XL	29 - 39 cm	70 cm

Bilateral

100% LATEX FREE ✓



### MPK701 Knee immobiliser for children

#### 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.

#### Indications

Pre and post knee surgery.



Size	Circumference	Height
1	24 - 30 cm	24 cm
2	30 - 36 cm	34 cm

Bilateral





## genu recurvatum knee brace



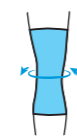
### D50 Genu recurvatum control orthosis

#### Characteristics

- Knee brace for the control of genu recurvatum.
- Made from 2.5mm thick aluminium.
- 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.

#### Indications

Genu recurvatum.



#### Circumference

min: 28 cm  
max: 54 cm

Bilateral



## knee braces with ROM



### T151 Semi-open long ROM knee brace

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- U-shaped patella pad and comfortable inner foam padding.
- With a ROM stabilisation and flexion-extension control system. Extension range from 0° to 80° and flexion from 0° to 100°, with intervals of 10°. Eleven pairs of interchangeable wedges.
- 4 buckle-adjustable inelastic straps improve stabilisation around the femur and tibial plateau.
- Its open design in the thigh area improves adaptation.
- Ideal for patients with highly developed or disproportionate muscle mass.

#### Indications

Postoperative knee treatment. Rehabilitation. Anterior-posterior and mediolateral knee instability, knee trauma, cruciate ligament injury.



Size	Circumference	Height
S	32 - 35 cm	42 cm
M	35 - 38 cm	42 cm
L	38 - 41 cm	42 cm
XL	41 - 45 cm	42 cm
XXL	45 - 50 cm	42 cm

Bilateral



100% LATEX FREE



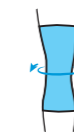
### T150 Semi-open short ROM knee brace

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- U-shaped patella pad and comfortable inner foam padding.
- With a ROM stabilisation and flexion-extension control system. Extension range from 0° to 80° and flexion from 0° to 100°, with intervals of 10°. Eleven pairs of interchangeable wedges.
- 2 buckle-adjustable non-elastic straps improve stabilisation around the femur and tibial plateau.
- Its open design in the thigh area improves adaptation.
- Ideal for patients with highly developed or disproportionate muscle mass.

#### Indications

Postoperative knee treatment. Rehabilitation. Anterior-posterior and mediolateral knee instability, knee trauma, cruciate ligament injury.



Size	Circumference	Height
S	32 - 35 cm	33 cm
M	35 - 38 cm	33 cm
L	38 - 41 cm	33 cm
XL	41 - 45 cm	33 cm
XXL	45 - 50 cm	33 cm

Bilateral



100% LATEX FREE

## knee braces



**AirTsx**<sup>PLUS</sup>  
Breathable

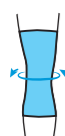
### T141 Semi-open knee brace with polycentric joints

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- U-shaped patella pad and comfortable inner foam padding.
- Polycentric aluminium joints (1 on each side) to reinforce mediolateral stability.
- 2 buckle-adjustable inelastic straps improve stabilisation around the femur and tibial plateau.
- Its open design in the thigh area improves adaptation during the inflammatory process.
- Ideal for patients with highly developed or disproportionate muscle mass.

#### Indications

Osteoarthritis, lateral knee ligament injuries, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, post-injury and postoperative treatment. ACL and PCL injuries.



Size	Circumference	Height
S	32 - 35 cm	33 cm
M	35 - 38 cm	33 cm
L	38 - 41 cm	33 cm
XL	41 - 45 cm	33 cm
XXL	45 - 50 cm	33 cm

Bilateral



**AirTsx**<sup>PLUS</sup>  
Breathable

### T140 Knee brace with polycentric joints

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Triangle-shaped anatomical patella pad and inner foam padding.
- Polycentric aluminium joints (1 on each side) to reinforce mediolateral stability.
- 2 buckle-adjustable non-elastic straps improve stabilisation around the femur and tibial plateau.

#### Indications

Osteoarthritis, lateral knee ligament injuries, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, post-injury and postoperative treatment.



Size	Circumference	Height
S	32 - 35 cm	33 cm
M	35 - 38 cm	33 cm
L	38 - 41 cm	33 cm
XL	41 - 45 cm	33 cm
XXL	45 - 50 cm	33 cm

Bilateral



## knee braces



**neoprair**

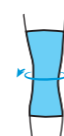
### NP140 Knee brace with polycentric joints

#### Characteristics

- Knee orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- With patella pad.
- Aluminium polycentric joints on both sides provide mediolateral stability.
- 2 buckle-adjustable non-elastic straps, proximal on the thigh and distal on the calf, provide stability.
- Combines breathable neoprene of different thicknesses in the popliteal area.
- Inner silicone bands with anti-slip effect.

#### Indications

Bursitis, tendinitis, arthritis, osteoarthritis, lateral knee ligament injury, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, trauma, postoperative recovery.



Size	Circumference
S	35 - 38 cm
M	38 - 41 cm
L	41 - 45 cm
XL	45 - 50 cm

Bilateral



**neoprair**

### NP141 Wrap-around neoprene knee brace with polycentric joints

#### Characteristics

- Knee orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- Wraparound double fastening bands ensure a good fit throughout the inflammatory process.
- Flexible design, open at the popliteal hollow.
- With patella pad.
- Aluminium polycentric joints on both sides provide mediolateral stability.
- Inner silicone bands with anti-slip effect.

#### Indications

Bursitis, tendinitis, arthritis, osteoarthritis, lateral knee ligament injury, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, trauma, postoperative recovery.



Size	Circumference
S	32 - 36 cm
M	36 - 41 cm
L	41 - 49 cm

Bilateral



## knee braces



**AirTsx**  
Breathable

**T130**

### Knee braces with monocentric joints

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Triangle-shaped anatomical patella pad and comfortable inner foam padding.
- Aluminium monocentric joints (1 on each side) provide mediolateral stability.
- 2 buckle-adjustable non-elastic straps improve stabilisation around the femur and tibial plateau.

#### Indications

Bursitis, tendinitis, arthritis, osteoarthritis, patellar injury, lateral knee ligament injury, mild chondromalacia patella, patellar subluxation, postoperative recovery.



Size	Circumference	Height
S	32 - 35 cm	33 cm
M	35 - 38 cm	33 cm
L	38 - 41 cm	33 cm
XL	41 - 45 cm	33 cm
XXL	45 - 50 cm	33 cm

Bilateral



100% LATEX FREE

**AirTsx**  
Breathable

**T136**

### Knee braces with patella pad, stays and straps

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Triangle-shaped anatomical patella pad and comfortable inner foam padding.
- 4 spiral side stays (2 on each side) provide mediolateral stability.
- 2 buckle-adjustable non-elastic straps improve stabilisation around the femur and tibial plateau.

#### Indications

Bursitis, tendinitis, arthritis, osteoarthritis, patellar injury, lateral knee ligament injury, mild chondromalacia patella, patellar subluxation, postoperative recovery.



Size	Circumference	Height
S	32 - 35 cm	33 cm
M	35 - 38 cm	33 cm
L	38 - 41 cm	33 cm
XL	41 - 45 cm	33 cm
XXL	45 - 50 cm	33 cm

Bilateral



100% LATEX FREE

## knee braces



**neoprair**

**NP136**

### Neoprene knee support with patella pad, stays and straps

#### Characteristics

- Knee orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- Protective patella pad to stabilise the kneecap.
- 4 spiral side stays (2 on each side) provide joint stability.
- 2 buckle-adjustable non-elastic straps, proximal on the thigh and distal on the calf, provide stability.
- Combines breathable neoprene of different thicknesses in the popliteal area.
- Inner non-slip silicone bands.

#### Indications

Bursitis, tendinitis, arthritis, osteoarthritis, patellar injury, lateral knee ligament injury, mild Osgood-Schlatter disease, mild chondromalacia patella, patellar subluxation, trauma.



Size	Circumference
S	35 - 38 cm
M	38 - 41 cm
L	41 - 45 cm
XL	45 - 50 cm

Bilateral

**AirLock** SYSTEM



**neoprair**

**NP137**

### Neoprene knee support with patella pad and splints

#### Characteristics

- Knee orthosis Made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- With patella pad.
- 4 spiral side stays (2 on each side) provide joint stability.
- Combines breathable neoprene of different thicknesses to provide greater comfort in the popliteal hollow.
- Inner non-slip silicone bands.

#### Indications

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, mild chondromalacia patella, patellar subluxation.



Size	Circumference
S	35 - 38 cm
M	38 - 41 cm
L	41 - 45 cm
XL	45 - 50 cm

Bilateral

**AirLock** SYSTEM





## knee supports



**aqtivo**  
sport

P701

### Elastic knee support with patella pad and splints

#### Characteristics

- Knee support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- With an anatomical silicone patella pad to disperse pressure and reduce stress on the knee.
- Side stabilising stays for improved mediolateral control.
- Integrated non-slip system.

#### Indications

Mild osteoarthritis and arthritis of the knee, minor injury, mild sprains, joint effusion and inflammation, postoperative recovery, recurrent joint effusion. Can be used preventively while playing sport or working.



Size	Circumference
S	32 - 35 cm
M	36 - 39 cm
L	40 - 46 cm
XL	47 - 52 cm

Bilateral



**aqtivo**  
skin

P701BG

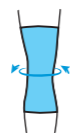
### Elastic knee support with patella pad and stays

#### Characteristics

- Knee support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture, allowing a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- With an anatomical silicone patellar pad to disperse pressure and reduce stress on the knee.
- Side stabilising stays for improved mediolateral control.
- Integrated non-slip system.

#### Indications

Mild osteoarthritis and arthritis of the knee, minor injury, mild sprains, joint effusion and inflammation, postoperative inflammation.



Size	Circumference
S	32 - 35 cm
M	36 - 39 cm
L	40 - 46 cm
XL	47 - 52 cm

Bilateral

## knee supports



**my PRIM**  
kids

MPK700

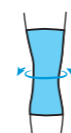
### Stabilising knee support for children

#### 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.

#### Indications

Mild contusion, patellofemoral injury, postoperative recovery. Mild instability of the knee joint. During the rehabilitation process. Osgood-Schlatter disease.



Size	Circumference
1	20 - 26 cm
2	26 - 32 cm

\*\* Included with size 2



Removable pad



Pad

2/12 years



breathable latex free



## knee supports



**AirTsx**  
Breathable

### OST218 Knee support with patella pad and stays

#### Characteristics

- Knee orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Designed with an opening at the popliteal hollow.
- Double fastening bands ensure a good fit throughout the inflammatory process.
- Triangle-shaped anatomical patellar pad and comfortable inner foam padding to stabilise the kneecap.
- 4 spiral side stays (2 on each side) provide mediolateral stability.

#### Indications

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, lateral knee ligament injury, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, trauma. Postoperative recovery.



**Circumference**  
min: 27 cm  
max: 50 cm

ONE SIZE  
TALLA ÚNICA  
100% active breathability

Bilateral

100% LATEX FREE

**neoprair**

### NPOS136 Neoprene knee support with patella pad and stays

#### Characteristics

- Knee orthosis made from 3 mm-thick breathable neoprene.
- Flexible design, open at the popliteal hollow.
- Double fastening bands ensure a good fit throughout the inflammatory process.
- With patella pad.
- 4 spiral side stays (2 on each side) provide mediolateral stability while allowing flexion and extension movement.
- Inner non-slip silicone bands.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, lateral knee ligament injury, early Osgood-Schlatter disease, early chondromalacia patella, patellar subluxation, trauma. Postoperative recovery. Knee instability.



**Circumference**  
min: 27 cm  
max: 47 cm

Bilateral

ONE SIZE **S** AirLock SYSTEM

## knee supports



**neoprair**

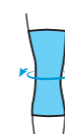
### NP133 Neoprene knee support with patella pad

#### Characteristics

- Knee orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- Patella pad to stabilise the kneecap.
- Thinner neoprene in the popliteal hollow for enhanced comfort.
- Inner non-slip silicone bands.

#### Indications

Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, effusion.



Size	Circumference
S	35 - 38 cm
M	38 - 41 cm
L	41 - 45 cm
XL	45 - 50 cm

Bilateral

AirLock SYSTEM

**activo**  
sport

### P700 Elastic knee support

#### Characteristics

- Knee support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Integrated non-slip system to prevent the orthosis from slipping during movement.

#### Indications

Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, effusion.



Size	Circumference
S	32 - 35 cm
M	36 - 39 cm
L	40 - 46 cm
XL	47 - 52 cm

Bilateral

SKIN TECH 3D

## knee supports



**aqativo**  
skin

### P700BG Elastic knee support

#### Characteristics

- Knee support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture, allowing a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Integrated non-slip system to prevent the orthosis from slipping during movement.

#### Indications

Mild osteoarthritis and arthritis of the knee, minor injury and instability, mild sprains, effusion.



Size	Circumference
S	32 - 35 cm
M	36 - 39 cm
L	40 - 46 cm
XL	47 - 52 cm

Bilateral

**neoprair**

### NP139 Closed neoprene knee support

#### Characteristics

- Knee orthosis Made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- Combines breathable neoprene of different thicknesses to provide greater comfort in the popliteal area.
- Inner silicone bands with anti-slip effect.

#### Indications

Joint pain, bursitis, tendinitis, arthritis, osteoarthritis, Osgood-Schlatter disease, chondromalacia patella, patellar subluxation, post-injury recovery. Postoperative recovery. Instability, minor sprains.



Size	Circumference
S	35 - 38 cm
M	38 - 41 cm
L	41 - 45 cm
XL	45 - 50 cm

Bilateral

AirLock SYSTEM





## calf supports



### NPOS120 Neoprene calf support

#### Characteristics

- Calf support made from 3 mm thick breathable neoprene.
- Three fastening bands to regulate the pressure.
- Range of neoprene thicknesses enhances calf muscle comfort.
- Interior silicone non-slip bands prevent the garment from moving.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

Calf muscle tears, muscle strains, injury.



#### Circumference

min: 26 cm  
max: 43 cm

Bilateral



## calf supports



### OST220 Calf support

#### Characteristics

- Calf support made from 100% breathable fabric.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Open design for a better fit to the muscle area.
- Three fastening bands allow for easier fitting compression regulation.
- Interior silicone non-slip band prevents the garment from slipping down.

#### Indications

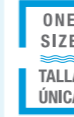
Calf muscle tears, muscle strains, injury.



#### Circumference

min: 26 cm  
max: 48 cm

Bilateral



100% LATEX FREE

## calf supports



### P708 Elastic calf support

#### Characteristics

- Calf support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Integrated non-slip system.

#### Indications

Calf muscle tears, muscle strains, injury, protection of the tibia.



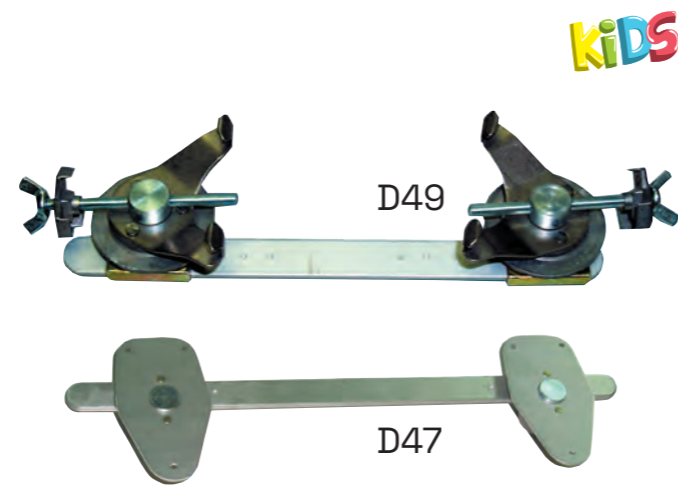
#### Size Circumference

S 29 - 35 cm  
M 35 - 40 cm  
L 40 - 44 cm

Bilateral



# paediatric correctional orthosis



# paediatric correctional orthosis



## BB BEBAX. Paediatric correctional orthosis

### 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.

### Indications

Metatarsus varus, metatarsus adductus, talipes 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.

## D49 · D47 Dennis Brown clamp-on fitting D49 or rivet-on fitting 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.

## TIBAX Paediatric correctional orthosis

### 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.

### 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.

## C11 · C12 · C21 · C22 CLUBAX. Paediatric correctional orthosis

### 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.



### 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

100% LATEX FREE ✓



### Size

### Length min-max separation

- |   |             |
|---|-------------|
| 1 | 5 to 15 cm  |
| 2 | 15 to 25 cm |
| 3 | 25 to 35 cm |



### Size

- |           | Min.   | Max     |
|-----------|--------|---------|
| Short bar | 5.5 cm | 20.5 cm |
| Long bar  | 20 cm  | 35.5 cm |

Right and left versions



### Size

- |   | A             | B          | C          |
|---|---------------|------------|------------|
| S | 7,5 - 12.5 cm | 15 - 21 cm | 11 - 15 cm |
| L | 9 - 15.5 cm   | 21 - 27 cm | 15 - 20 cm |

Right and left versions

## drop-foot orthoses



### PSL800 Multi-positional foot-ankle splint

#### Characteristics

- Anti-rotation splint for foot-ankle positioning. Immobilises the foot and controls the posture of the lower limb joints
- Adjustment system with double straps and buckles for closure. Integrated protective pads for optimum comfort.
- Side splints. Allow plantar and dorsal flexion to be adjusted by up to 60°, in 10° intervals.
- Comfortable padding. Three-layer, breathable and washable padded inner lining. Easy to remove and fit.
- Plantar plate to stabilise the splint, with internal or external regulation from 0° to 15°.

#### 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



Size	Shoe Size
S	<32 cm
M	32-38 cm
L	39-44 cm
XL	>44 cm

Height	Length
28,5 cm	26 cm
30 cm	28,5 cm
32 cm	30,5 cm
34 cm	32 cm

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### D81 · D81M 'Rancho de los Amigos' dropfoot orthosis (3/4 insole)

#### 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.

**D81:** Includes non-assembled fastening system.  
**D81M:** Includes assembled fastening system.

#### 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, myelomeningocele. Do not use in patients with varus or valgus hindfoot.



Size	Shoe Size	Base	Height
S	32 - 34	17 cm	27 cm
M	35 - 37	18 cm	28 cm
L	38 - 40	20 cm	31 cm
XL	41 - 43	23 cm	35 cm
XXL	44 - 46	23 cm	42 cm

100% LATEX FREE

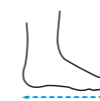
### D82 'Rancho de los Amigos' drop-foot orthosis (complete insole)

#### Characteristics

- Rancho de los Amigos 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.
- Full foot template that provides greater stability for patients who require it.
- Thermoformable with a hot air gun for a better adaptation to the anatomy of each patient.
- Includes non-assembled fastening system.

#### 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, myelomeningocele. Do not use in patients with varus or valgus hindfoot.



Size	Shoe Size	Base	Height
S	32 - 34	22 cm	27 cm
M	35 - 37	24 cm	28 cm
L	38 - 40	26 cm	31 cm
XL	41 - 43	28 cm	35 cm
XXL	44 - 46	30 cm	42 cm

100% LATEX FREE

### NA400 · NA410 Plastic dropfoot orthosis

#### Characteristics

- Orthosis designed with full foot template.
  - 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.
- NA400:** Injected copolymer polypropylene. White.  
**NA410:** Homopolymer polypropylene with 20% injected talc (less flexible).

#### 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, myelomeningocele that present with flaccid paralysis.



Size	Shoe Size	Base	Height
S	32 - 34	23 cm	29 cm
M	35 - 37	24.5 cm	31 cm
L	38 - 40	26 cm	33 cm
XL	41 - 43	27.5 cm	35 cm

Right and left versions

100% LATEX FREE

## drop-foot orthoses



Single-hook



Double-hook

## drop-foot orthoses



### ATX01 Textile drop-foot orthosis

#### 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 to 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.

#### Indications

**Flaccid equinus.**



### ATX11 Plantar band

#### 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.

#### Indications

**Flaccid equinus.**



Size	Circumference (cm)
XS	13 - 17
S	17 - 21
M	21 - 25
L	25 - 29

Bilateral

Spare parts available:  
ATX12 Shoe support  
ATX13 Elastic cord  
ATX14 Hooks



Size	Shoe Size
S	17 - 21
M	21 - 25
L	25 - 29

Right and left versions



## tibiotarsal immobilisation orthosis

CAM WALKER functional orthosis for the foot and ankle.

### Benefits

- Allows direct or partial load-bearing from the moment of placement (depending on the injury).
- Offers mobility and protection at the same time.
- Speeds-up recovery time and can be removed for rehabilitation of the area, thus avoiding adhesions.
- Facilitates hygiene, being able to remove the boot to shower, sleep, cure wounds or apply treatments to the injured area.
- Washable.



### INJURIES

	W201	W100	W101	W100H	W100R	W100HR
All degrees of ankle sprain	✓	✓	✓	✓	✓	✓
Syndesmotic sprains (high ankle)	✓					
Forefoot, midfoot and/or hindfoot injuries	✓					
Soft tissue injuries to the distal calf, foot and/or ankle		✓	✓	✓	✓	✓
Distal stress fractures of tibia and fibula		✓	✓	✓	✓	✓
Stable fractures of the foot and/or ankle	✓	✓	✓	✓	✓	✓
Post-ORIF (open reduction and internal fixation) surgical stabilisation following tendon and/or ligament repair	✓	✓	✓	✓	✓	✓
Metatarsal fractures	✓					
After bunionectomy	✓					
Plantar fasciitis	✓	✓	✓	✓	✓	✓
Achilles tendon surgery	✓	✓	✓	✓	✓	✓

### FEATURES

	W201	W100	W101	W100H	W100R	W100HR
Short	✓					
Long		✓	✓	✓	✓	✓
Fixed	✓	✓	✓	✓		
Articulated					✓	✓
Air				✓		✓
Supports + plate	✓		✓			
Metal supports		✓		✓	✓	✓
Rocker sole	✓	✓	✓	✓	✓	✓
Washable cover	✓	✓	✓	✓	✓	✓
Latex-free	✓	✓	✓	✓	✓	✓

Radiolucent







**W100RH**  
Long Air Walker ROM

**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.

**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.



Size	Shoe Size	Length
S	34 - 38	35 cm
M	39 - 42	42 cm
L	43 - 45	42 cm
XL	45 - 48	42 cm
Bilateral		



**W100R**  
Long Walker ROM

**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.

**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.



Size	Shoe Size	Length
S	34 - 38	35 cm
M	39 - 42	42 cm
L	43 - 45	42 cm
XL	45 - 48	42 cm
Bilateral		



**W100H**  
Long Air Walker

**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.

**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.



Size	Shoe Size	Length
S	34 - 38	35 cm
M	39 - 42	42 cm
L	43 - 44	42 cm
XL	45 - 48	42 cm
Bilateral		



**W101**  
Fixed, long Walker Protect

**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.

**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.



Size	Shoe Size	Length
S	34 - 38	42 cm
M	39 - 42	42 cm
L	43 - 46	42 cm
Bilateral		

## walkers



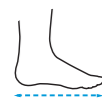
### W100 Fixed, long Walker

#### 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.

#### 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.



Size	Shoe Size	Length
S	34 - 38	35 cm
M	39 - 42	42 cm
L	43 - 44	42 cm
XL	45 - 48	42 cm
Bilateral		



### W201 Fixed, short Walker Protect

#### 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.

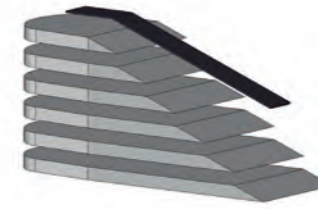
#### Indications

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.



Size	Shoe Size	Length
S	34 - 38	27 cm
M	39 - 42	27 cm
L	43 - 46	27 cm
Bilateral		

## walkers



### AW Wedges for walkers

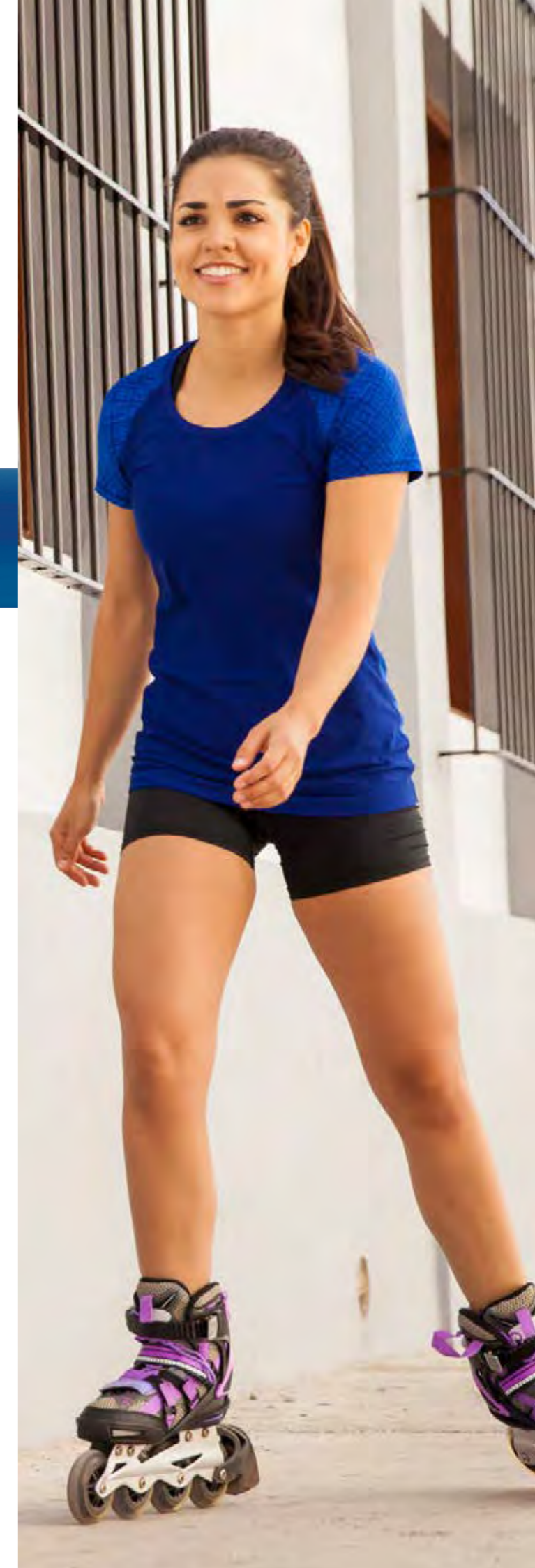
#### Characteristics

- 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.

Size	Shoe Size
S	34 - 38
M	39 - 42
L	43 - 45
Bilateral	



## stabilising ankle supports



AirTsx<sup>PLUS</sup>  
Breathable

T116

### Figure-of-eight ankle support with stabilisers

#### Characteristics

- Dynamic, light and comfortable ankle orthosis that guarantees lateral-medial stabilisation of the ankle without restricting dorsal-plantar flexion.
- Made from 100% breathable Lycra® with a high degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Functional figure-of-eight bandage for enhanced joint stabilisation.
- 2 spiral steel side stays restrict mediolateral movement.
- Quick and easy fitting thanks to its front opening with microvelcro fastening straps.
- Open heel for enhanced comfort.

#### Indications

1st, 2nd and 3rd-degree sprains, strains, tendinitis. Lateral ankle ligament injuries. Ankle ligament capsule tear. Chronic ankle ligament laxity.

Size	Circumference
S	26 - 29 cm
M	29 - 32 cm
L	32 - 35 cm
XL	35 - 38 cm

Bilateral

Reinforced with 2 spiral steel stays on each side of the ankle.



Upper strap provides increased support.

Front opening with Velcro® fastening straps.



Functional figure-of-eight bandage.

100% active breathability  
100% LATEX FREE ✓

## stabilising ankle supports



TOB100

### Figure-of-eight ankle support with stabilising splint

#### Characteristics

- Ankle orthosis with mediolateral control of the tibiotarsal joint.
- Made from elastic material for a good fit, allowing the ankle support to be used with all types of footwear.
- Characteristics integrated mediolateral anatomical splints positioned at an anti-rotation angle to ensure maximum protection and joint stabilisation.
- Non-elastic rear stabilising strap to keep the orthosis in place and prevent the displacement of the mediolateral splints during movement: with custom adjustment.
- Functional figure-of-eight bandage for stabilisation of the tibiotarsal joint.
- Open heel for enhanced comfort.

#### Indications

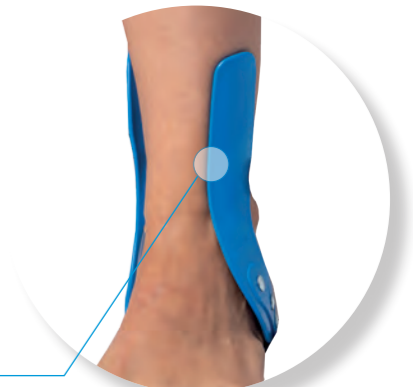
Chronic ligament laxity (recurrent sprains). Injury prevention while practising sport. Postoperative rehabilitation, 1st, 2° and 3rd-degree sprains.



Size	Circumference
S	17 - 20 cm
M	20 - 25 cm
L	25 - 30 cm

Right and left versions

Integrated splint, adapts to the anatomy of the ankle. The orthosis allows dorsal flexion but restricts rotation.



100% LATEX FREE ✓



## stabilising ankle supports



### NA500 Mediolateral double layer ankle stabiliser

#### 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.

#### Indications

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



Bilateral

100% LATEX FREE ✓

## stabilising ankle supports



### NA540 Mediolateral foam ankle stabiliser

#### 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.

#### Indications

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



Bilateral

100% LATEX FREE ✓



### AIRFIX Mediolateral air ankle stabiliser

#### 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.

#### Indications

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



Bilateral

100% LATEX FREE ✓

## stabilising ankle supports



**AirTsx**<sup>PLUS</sup>  
Breathable

T114

### Figure-of-eight ankle support with stabilisers

#### Characteristics

- Ankle orthosis with mediolateral control of the tibiotarsal joint, made from 100% breathable fabric.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Front opening with 3 tibial fastenings to facilitate the fitting and adjustment of the orthosis.
- Functional figure-of-eight bandage for enhanced joint stabilisation.
- 2 polyethene lateral stabilisers restrict mediolateral mobility ensuring the rehabilitation process. They can be removed as rehabilitation progresses.
- Heel area free to enable optimum joint movement and enhance comfort.

#### Indications

Mild to moderate ankle sprains. Ankle tendinitis.



Size	Circumference
S	20 - 22 cm
M	22 - 24 cm
L	24 - 26 cm
XL	26 - 28 cm

Bilateral



**neoprair**

NP114

### Neoprene figure-of-eight ankle support with stabilisers

#### Characteristics

- Ankle orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- 3 tibial fastenings for an excellent fit.
- Removable side stabilising stays for mediolateral control.
- Functional figure-of-eight bandage for enhanced joint stabilisation.
- Combines breathable neoprene of different thicknesses providing greater comfort in the sole area.
- Open heel for enhanced comfort.

#### Indications

Postoperative recovery, total or partial fracture of the ligament or bone structure, osteoarthritis. Chronic instability. Sprain.



Size	Circumference
S	20 - 22 cm
M	22 - 24 cm
L	24 - 26 cm
XL	26 - 29 cm
XXL	29 - 32 cm

Bilateral



## stabilising ankle supports



**neoprair**

NP115

### Figure-of-eight ankle support

#### Characteristics

- Ankle orthosis made from 3 mm-thick breathable neoprene.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.
- 3 tibial fastenings for an excellent fit.
- Integrated double elastic band for figure-of-eight strapping.
- Combines breathable neoprene of different thicknesses.
- Open heel for enhanced comfort.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	20 - 22 cm
M	22 - 24 cm
L	24 - 26 cm
XL	26 - 29 cm
XXL	28 - 32 cm

Bilateral



**AirTsx**<sup>PLUS</sup>  
Breathable

T115

### Figure-of-eight ankle support

#### Characteristics

- Ankle orthosis with mediolateral control of the tibiotarsal joint, made from 100% breathable fabric.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Front opening with 3 tibial fastenings to facilitate the fitting and adjustment of the orthosis.
- Two elastic bands for functional figure-of-eight bandaging, improving stability.
- Heel area free to enable optimum joint movement and enhance comfort.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	20 - 22 cm
M	22 - 24 cm
L	24 - 26 cm
XL	26 - 28 cm

Bilateral



## ankle supports



## ankle supports



**activo**  
sport

P706

### Elastic figure-of-eight ankle support

#### Characteristics

- Ankle support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts **SELECTIVE COMPRESSION**: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Integrated anatomical silicone pads on the malleoli to distribute pressure.
- Functional figure-of-eight strapping stabilises the joint.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	17 - 20 cm
M	20 - 23 cm
L	23 - 26 cm
XL	26 - 29 cm

Bilateral



**activo**  
skin

P706BG

### Elastic figure-of-eight ankle support

#### Characteristics

- Ankle support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture, allowing a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a **SECOND SKIN**.
- Seamless to prevent unwanted chafing.
- Integrated anatomical silicone pads on the malleoli to distribute pressure.
- Functional figure-of-eight bandage stabilises the joint.

#### Indications

Mild to moderate sprain, trauma, contusion, joint effusion, chronic irritation, postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	17 - 20 cm
M	20 - 23 cm
L	23 - 26 cm
XL	26 - 29 cm

Bilateral

**AirTsx**  
Breathable

OST212

### Ankle support

#### Characteristics

- Ankle orthosis made from 100% breathable material.
- High degree of elasticity ensures excellent adaptation to the dynamics of the patient's movement.
- Open design for a better fit to the joint and muscle area.
- Criss-crossed bands with adjustable anatomical fastening help to gradually stabilise the ankle.
- Open heel for enhanced comfort.

#### Indications

Mild to moderate ankle sprains. Tendinitis.



**Circumference**  
min: 18 cm  
max: 30 cm

Bilateral



100% LATEX FREE

**neoprair**

NPOS111

### Neoprene ankle support

#### Characteristics

- Ankle orthosis made from 3 mm-thick breathable neoprene.
- Combines breathable neoprene of various thicknesses for enhanced comfort underfoot.
- Flexible design, open at the heel.
- Fastening straps that cross over at the back to brace and improve mediolateral ankle control.
- Incorporates "AirLock System" technology to allow the skin to breathe while providing warmth.

#### Indications

Minor sprains.



**Circumference**  
min: 16 cm  
max: 30 cm

Bilateral



ONE SIZE **S** AirLock SYSTEM



## ankle supports



## ankle supports



### MPK800 Ankle support for children

#### 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.

#### Indications

Mild to moderate ankle sprains. Tendinitis.



### 28181P Ankle support figure-of-eight with elastic bands

#### Characteristics

- Elastic ankle support with pull-on system (sock), made from three-layer material: Lycra®, foam and cotton.
- Exterior in blue and interior in green. Integrated elastic band acts as a functional bandage in the shape of an "8" to allow flexion and extension with mediolateral control of the joint.
- Open heel.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
1	16 - 19 cm
2	19 - 22 cm

Bilateral



Size	Circumference
S	20 - 25 cm
M	25 - 30 cm

Right and left versions

100% LATEX FREE



### P705 Elastic ankle support with malleolar pads

#### Characteristics

- Ankle support made from elastic fabric with "SkinTech3D" technology.
- Seamless fabric with anatomical shape exerts SELECTIVE COMPRESSION: prevents overloading and protects the muscles in the area, improving blood circulation and proprioception.
- "AirQuick" fabric with optimal breathability absorbs and quickly expels moisture.
- Integrated anatomical silicone pads on the malleoli to distribute pressure.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	17 - 20 cm
M	20 - 23 cm
L	23 - 26 cm
XL	26 - 29 cm

Bilateral



### P705BG Elastic ankle support with malleolar pads

#### Characteristics

- Ankle support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture, allowing a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Integrated anatomical silicone pads on the malleoli to distribute pressure.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	17 - 20 cm
M	20 - 23 cm
L	23 - 26 cm
XL	26 - 29 cm

Bilateral





## ankle supports



**agativo**  
skin

### P710BG Elastic ankle support

#### Characteristics

- Ankle support made from thin, soft and breathable "AirQuick" fabric that absorbs and expels moisture, allowing a continuous flow of air to keep the skin dry.
- Its 2D fibres are light and flexible, like a SECOND SKIN.
- Seamless to prevent unwanted chafing.
- Anatomically shaped for a natural fit to the ankle, relieving tension and pain.

#### Indications

Mild sprain, trauma, contusion, joint effusion, chronic irritation postoperative recovery, osteoarthritis, ankle arthritis, instability.



Size	Circumference
S	17 - 20 cm
M	20 - 23 cm
L	23 - 26 cm
XL	26 - 29 cm
Bilateral	

## postoperative shoes



**PRIM**

### PS100 Postoperative open shoe

#### 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.

#### Indications

Postoperative, recovery, feet in a cast.

Size	Shoe Size
XS	33 - 35
S	36 - 38
M	39 - 40
L	41 - 42
XL	43 - 44
XXL	46 - 48

Bilateral

**PRIM**

### PS200 Postoperative heel shoe

#### 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.

#### Indications

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

Size	Shoe Size
XS	33 - 35
S	36 - 38
M	39 - 40
L	41 - 42
XL	43 - 45

Bilateral







**MPK600**  
Kids lumbosacral back support with tensioner

**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.
- With bright colours and fun shapes.

**Indications**

Injuries, contractures and/or minor trauma to the lumbar spine.



Size	Circumference	Front height	Back height
1	50 - 60 cm	12 cm	16 cm
2	60 - 70 cm	13 cm	19 cm



**MPK300**  
Clavicle immobiliser for children

**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.



Size	Circumference
T1	48 - 58 cm
T2	58 - 72 cm



**MPK400**  
Armsling for children

**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.

**Indications**

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



Size	Length
T1	< 21 cm
T2	21 - 25 cm Bilateral



**MPK401**  
Shoulder immobilising accessory for children

**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. (Order MPK400 + MPK401)
- Designed with "Friendly Skin Technology".

**Indications**

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



Bilateral





kids



Ref. MPK100  
Wrap-around wrist support with thumb

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.

Indications

Treatment for tendinitis, sprains, mild joint injury, minor instability, sports injury prevention.

Size	Circumference	
T1	10 - 12 cm	
T2	12 - 15 cm	Bilateral



kids



MPK101  
Wrist support with thumb immobilisation for children

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.

Indications

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

Size	Circumference	
T1	10 - 12 cm	
T2	12 - 15 cm	Right and left versions



MPK102 OS  
Thumb immobilising attachment for children

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.

Indications

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

ONE SIZE TALLA ÚNICA	Bilateral
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kids



**MPK700**  
Stabilising knee support for children

**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.

\*\* Included with size 2

**Indications**

Mild contusion, patellofemoral injury, postoperative recovery. Mild instability of the knee joint. During the rehabilitation process. Osgood-Schlatter disease.



Size	Circumference
1	20 - 26 cm
2	26 - 32 cm



Removable pad



Pad



kids



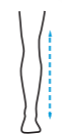
**MPK701**  
Knee immobiliser for children

**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.

**Indications**

Pre and post knee surgery.



Size	Circumference	Height
1	24 - 30 cm	24 cm
2	30 - 36 cm	34 cm

Bilateral



**MPK800**  
Ankle support for children

**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.

**Indications**

Mild to moderate ankle sprains. Tendinitis.



Size	Circumference
1	16 - 19 cm
2	19 - 22 cm

Bilateral





kids



**MPK690 OS**  
**Pavlik harness Child hip abduction splint**

**Characteristics**

- With an innovative design that is very easy to put on (like a vest) and with an open design to facilitate diapers changes. Characteristics seamless bonding™ technology to protect baby from chafing.
- Adjustable straps with safety buckles. Allow the abduction of each hip to be regulated independently. Prevent the child from altering them during use.
- Backstrap. Fits and fastens while maintaining abduction by gravity (not forced).
- Foot support boots in soft velour fabric with microvelcro closures, comfortable and very practical.
- Padded shoulder straps. Minimise pressure providing great comfort.
- Padded band with micro-book fasteners. Fits and adjusts to the body comfortably and safely. Front strap. Fits and fastens at the hips at 90° to 110° of flexion.

**Indications**

**Sub-luxation and congenital hip dislocation. Hip dysplasia.**



Chest circumference range: 30-55 cm



Bilateral



kids



**CC19**  
**Straight soft collar**

**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.**



Size	Circumference	Height
XS/low	32 - 44 cm	8 cm



**961**  
**Rigid Philadelphia collar**

**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.
- Possibility of incorporating a stabiliser 30090 attachment.

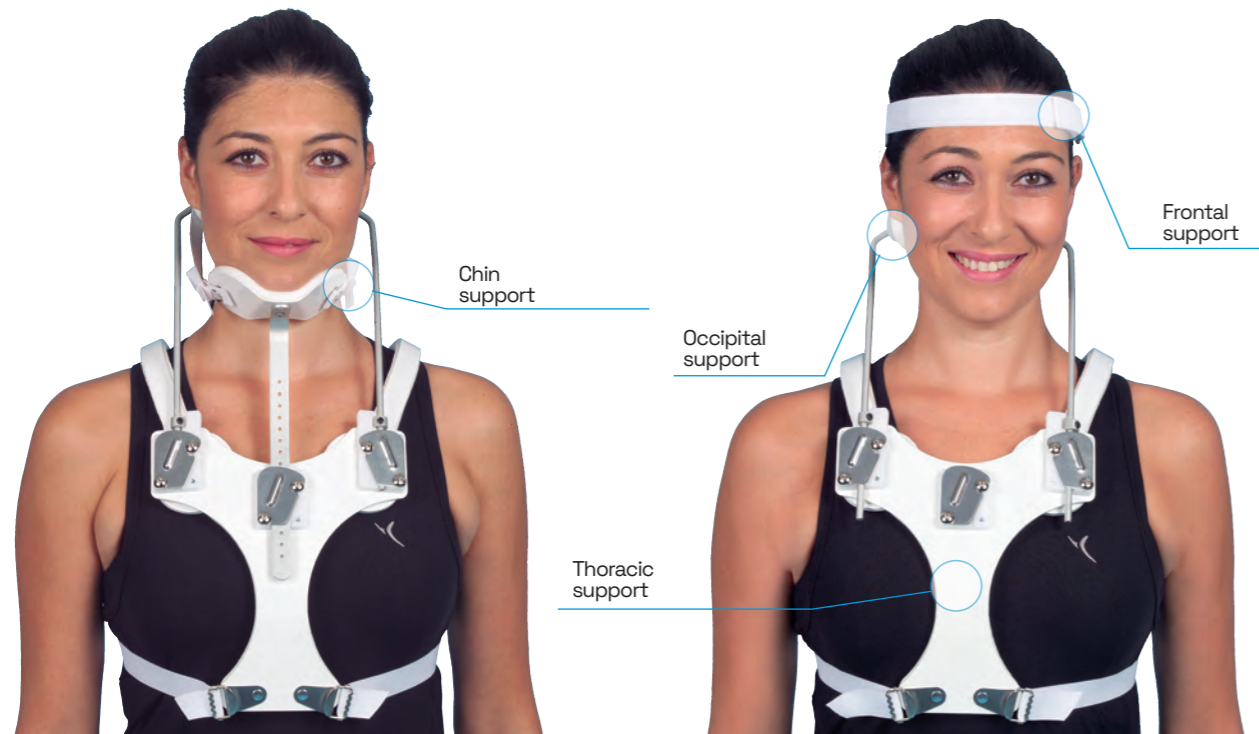
**Indications**

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



Size	Circumference	Height
S/xlow	25.4-33 cm (10" - 13")	5.46 cm (2 1/4")
S/low	25.4-33 cm (10" - 13")	8 cm (3 1/4")





**E45**  
**I.M.O.**  
**SOMI collar**

**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.**

Size	Height
S	- 144 cm



**C35PB**  
**Hyperextension brace with external swivelling pelvic plate**

**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. Spondyloarthritis.**

Size	Circumference	Height
S	74 - 86 cm	39 - 48 cm



**Axial joint.**



**Fixed outer pelvic band.**



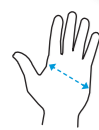
**936**  
**Functional hand orthosis for children**

**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.
- Compatible with the 938 and 939 finger positioners.

**Indications**

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



Size	Width	
Niño	5,5 - 6,3 cm	Right and left versions
Joven	5 - 6,5 cm	

100% LATEX FREE ✓



**940**  
**Finger immobiliser**

**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.



Size	Length	
S	5,5 cm	Bilateral



Bilateral



**C29**  
**Dennis Brown splint**

**Characteristics**

- Paediatric hip abduction orthosis made from polyethylene.
- Padded edges to prevent thigh chafing and enhance comfort.
- Stainless steel strip structure to maintain the necessary abduction. With adjustable fastening belt.

**Indications**

Congenital luxation and subluxation of the hip. Hip dysplasia.



Size	Circumference	
XS	17 - 22 cm	Bilateral
S	18 - 23 cm	
M	24 - 29 cm	
L	30 - 40 cm	



Bilateral

100% LATEX FREE ✓



**117**  
**Frejka splint**

**Characteristics**

- Infant hip abduction orthosis made from polyethylene.
- With padded foam edges to prevent chafing and provide comfort.
- Covered with a cloth nappy.
- Buckle adjustment system.

**Indications**

Congenital luxation and subluxation of the hip. Hip dysplasia in the first 2 - 3 months of life.



Size	Circumference	
XS	13 - 15 cm	Bilateral
S	15 - 18 cm	
M	18 - 20 cm	
L	20 - 25 cm	
XL	25 - 28 cm	



Bilateral

100% LATEX FREE ✓

The only functional paediatric hip orthosis that does not lock with ROM.  
Two models to meet the needs of all patients

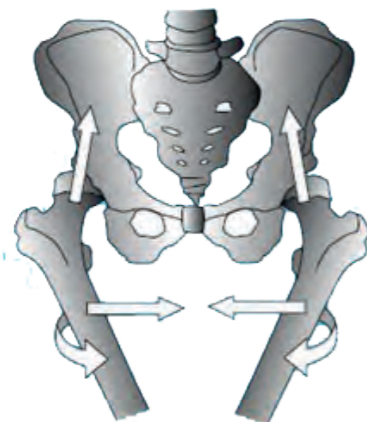


Functional benefits:

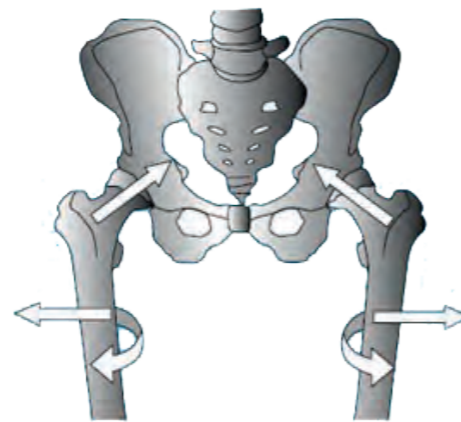
Dynamic function: non-locking.

- 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



SC3-SW3  
STEADY SWASH  
Variable hip abduction  
orthosis

Characteristics

- Polyethene 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	Waist	Thigh	Diameter of uprights
1	40 - 46.5 cm	21 - 25 cm	6 mm
2	46 - 55 cm	25 - 29 cm	7 mm
3	54 - 63 cm	29 - 33 cm	7 mm
4	62 - 72 cm	33 - 38 cm	7 mm

Bilateral  
Available with 115° and 123° uprights

**Pelvic band:**  
For maximum trunk stability control, measure at natural waist height.



**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



LP3-SW3  
GO SWASH  
Variable hip abduction  
orthosis

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	Waist	Thigh	Diameter of uprights
1	40 - 46.5 cm	21 - 25 cm	8 mm
2	46 - 55 cm	25 - 29 cm	8 mm
3	54 - 63 cm	29 - 33 cm	8 mm
4	62 - 72 cm	33 - 38 cm	8 mm
5	71 - 81 cm	38 - 44 cm	8 mm
6	80 - 90 cm	44 - 50 cm	8 mm

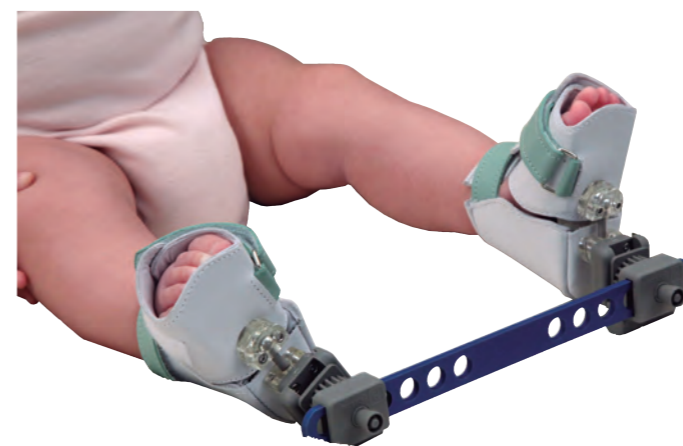
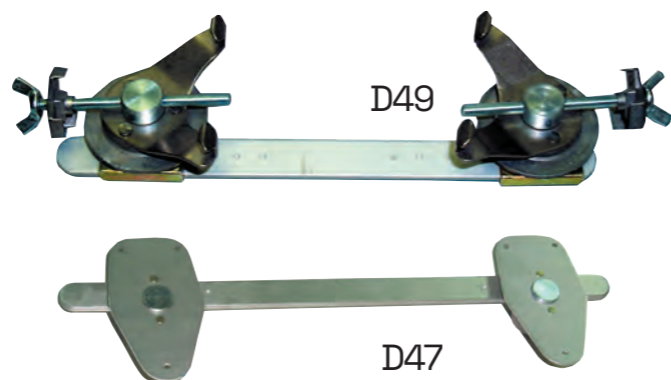
Bilateral  
Available with 115° and 123° uprights



**Pelvic band:**

Measure at the height of the anterior ilium bone. Ideally, fit the orthosis on the mid-pelvic girdle to obtain good pelvic stability.





## Bebax

### BB BEBAX. Paediatric correctional orthosis

#### 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.

#### 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



100% LATEX FREE



### D49 · D47 Dennis Brown clamp-on fitting D49 or rivet-on fitting 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.



#### Size

#### Length min-max separation

1	5 to 15 cm
2	15 to 25 cm
3	25 to 35 cm



## Tibax

### TIBAX Paediatric correctional orthosis

#### 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.

#### 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.



#### Size

#### Min. Max

Short bar	5.5 cm	20.5 cm
Long bar	20 cm	35.5 cm

Right and left versions



## Clubax

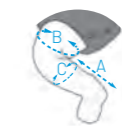
### C11 · C12 · C21 · C22 CLUBAX. Paediatric correctional orthosis

#### 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.



#### Size

#### A B C

S	7,5 - 12.5 cm	15 - 21 cm	11 - 15 cm
L	9 - 15.5 cm	21 - 27 cm	15 - 20 cm

Right and left versions





Foot care



# Products made from silicone



Comforsil® Soft Solution improves the anatomical design of the products, comfort of use and appearance.

Another step forward for the leading brand of silicone foot care products.

## Effectiveness, durability and comfort in silicone

## toes



**CC218**  
Big toe separator (hourglass-shaped)

- Characteristics
- Straightens and aligns the big toe.
  - Relieves bunion pain.

Size: S · M · L x2



**CC206**  
Extra-thin separator (crescent shaped)

- Characteristics
- Prevents friction between the toes
  - Placement on any toe.

Size: S · M · L x3

## ComforSil

**CC226**  
Toe crests with loop

- Characteristics
- Correct toe flexion.

Size: S · M · L x2

## ComforSil

**CC227**  
Protective toe cap

- Characteristics
- Toe and nail protection. Reinforcement at the tip of the toe.

Size: S · L x2 Anti-chafing



toes



**PRO0108**  
**Tubular toe bandage**

- Characteristics**
- Soft toe protection against chafing, calluses and blisters.
  - Cotton-lined interior.

Size: S · M · L x12 Anti-chafing Breathable



**CC250 · CC251 · CC252**  
**Night-time bunion corrector**

- Characteristics**
- Correctly positions the big toe. Eases pain during the night.
  - Avoid walking with the bunion corrector in place.

Ref	Side	Uds	ONE SIZE TALLA ÚNICA
CC250	R/L	2	
CC251	R	1	
CC252	L	1	

toes / forefoot



**CC510**  
**Banda de inmovilización de toes**

- Characteristics**
- Tapes for repositioning toes when treating fractures or overlapping.

Size	Width	Length ring	Total length	x10
M	2cm	4 cm	9 cm	
L	3cm	5 cm	11,5 cm	



**CC284**  
**Portable manicure set**

- Characteristics**
- Nail care and beauty.
  - Includes a set of 5 drills (for polishing, filing and shining the nails). Works with 2 batteries (not included).
  - Do not use rechargeable batteries.

x1+SET

**ComforSil**

**CC264**  
**Elastic fabric bunion protector**



- Characteristics**
- Elastic protector with interior silicone pad.
  - Made from soft, seamless elastic material with different compression zones.

Size	Measurement	x1	With wash bag
S	≥ 22 cm		
L	22 - 26 cm		



**ComforSil**

**CC450**  
**Bunion corrector for daily use**



- Characteristics**
- Daytime hallux valgus corrector with protective silicone pad in the bunion area.
  - Made from soft, seamless elastic material with different compression zones.

Size	Measurement	x1	With wash bag
R 35-41	19 - 26 cm		
L 35 -41	19 - 26 cm		



**ComforSil**

**CC256**  
**Plantar protector with pad**



- Characteristics**
- Plantar protector made from soft, seamless elastic fabric.
  - Contains non-slip material in the instep area to prevent movement during use.
  - Features an extra-soft silicone pad inside.

Size	Measurement	x2	With wash bag
S	≥ 22 cm		
L	22 - 26 cm		



**ComforSil**

**CC320**  
**Triple action elastic protector**



- Characteristics**
- Triple action elastic protector with interior 100% silicone pad.
  - Made from seamless elastic fabric with different compression zones.
  - Relieves footwear pressure on bunions, metatarsals and calluses.

Size	Measurement	x2	With wash bag
S	≥ 22 cm		
L	22 - 26 cm		



## forefoot


## forefoot / heel



### CC220 Metatarsal pads with 2nd-toe holding loop

- Characteristics
- Shock-absorbing (high-heeled shoes).
  - Anti-slip recesses.

ONE  
SIZE  
TALLA  
ÚNICA



x2 



### CC225 Forefoot protectors with pad

SEAMLESS

- 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.




Size	Measurement	x2 		
S	≥ 22 cm			
L	22 - 26 cm			



### CC257 Mini insoles for rest

- Characteristics
- Comfort and cushioning. Anti-slip recesses.

ONE  
SIZE  
TALLA  
ÚNICA


x2   



### CCF401 Lined mini insoles for rests

- Characteristics
- Comfort and cushioning. Anti-slip recesses.
  - Soft and comfortable lining.

ONE  
SIZE  
TALLA  
ÚNICA

x2 

ComforSi

### CC322 Post-surgery elastic metatarsal support

- Characteristics
- Adequate forefoot support.
  - Perfect fit and support

Size: S · M · L

x1  




ComforSi

### CC229 Elastic splay foot bandage with pad

- Characteristics
- Elastic, maximum support and fit.
  - Pad for sole and metatarsal relief.

Size: S · M · L

x1 



ComforSi

### CC213 Self-adhesive heel protector

- Characteristics
- Heel protection.
  - Prevents rubbing.

ONE  
SIZE  
TALLA  
ÚNICA


x4  



ComforSi

### CC215 Calcaneal spur heel pads with removable plug

- Characteristics
- Pronation corrector.
  - Unloads the plantar tendon insertion

Size	Shoe number	x2 
S	34 - 37	
M	38 - 40	
L	41 - 43	



## heel

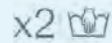
## sole



### CC212 Heel cups

- Characteristics
- Less thickness - better fit.
  - Lower density silicone in the heel.

Size	Shoe number
S	34 - 37
M	38 - 40
L	41 - 43



### CC214 Non-slip heel pads for rest

- Characteristics
- Less thickness - greater fit to footwear.
  - Anti-slip recesses.

Size	Shoe number
S	34 - 37
M	38 - 40
L	41 - 43



### CCF313 Extra-thin lined insoles

- Characteristics
- Relief in the metatarsal area.
  - Cushion impacts on the heel.

Size	Shoe number
S	35 - 36
M	37 - 38
L	39 - 40
XL	41 - 42



### CC203 Insoles for tired feet and legs

- Characteristics
- Areas of softer silicone, greater comfort.
  - Relief on ligaments and muscles



Size	Shoe number
S	35 - 39
M	40 - 43
L	44 - 46



## ComforSiil

## ComforSiil

## ComforSiil

## ComforSiil

### CCF214 Lined heel pads for rest

- Characteristics
- Less thickness - better fit. Anti-slip recesses

Size	Shoe number
S	34 - 37
M	38 - 40
L	41 - 43



### CC247 Lined heel pads for rest

- Characteristics
- Reduce loads on the ankle, hip and spine.

Size	thickness
S	3 mm
M	5 mm
L	8 mm



### CC209 Insoles with shockabsorbing cushioning

- Characteristics
- Maximum reinforcement for the heel and metatarsals.
  - Areas of softer silicone, greater comfort.

Size	Shoe number
S	35 - 39
M	40 - 43
L	44 - 46



### CC297 'Odour Control' charcoal insoles

- Characteristics
- Absorb and neutralise bad odour.
  - 3 technical layers.



sole / plasters



**CC330**  
**'Aqua' self-adhesive bunion patches**

- Characteristics
- Distribute pressure and reduce friction.

ONE SIZE / TALLA ÚNICA x2

plasters



**CC249**  
**Adhesive trimmable felt strip**

- Characteristics
- Protection against irritation.
  - Ideal for the area between the toes.

Measurement: 22 x 7 cm x1



**CC332**  
**'Aqua' shin protector**

- Characteristics
- Distributes pressure. Decreases rubbing.

Measurement: 9,5 x 9,5 cm x1

ComforSil

**CC327**  
**'Aqua' adhesive callus patches**

- Characteristics
- Distribute pressure and reduce friction.

ONE SIZE / TALLA ÚNICA x4



ComforSil

**CC329**  
**'Aqua' adhesive trimmable strip**

- Characteristics
- Distribute pressure and reduce friction

ONE SIZE / TALLA ÚNICA Measurement: 9,5 x 9,5 cm x1



ComforSil

ComforSil



# Products made from gel



# ComforGel®

100% pure products made from gel designed to provide maximum comfort and flexibility by protecting the feet where special care is required.

**100% comfort. Maximum flexibility and adaptability.**

## toes



**Protective tubes with inner gel lining**

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

Ref.	Measurement	Details
CC245	Ø1,5 cm / 0,59" x 2	Mesh
CC325	Ø1,5 cm / 0,59" x 2	Canalé
CC253	Ø2,5 cm / 0,98" x 2	Canalé
PR05016	Ø1,5 cm / 0,59" x 12	Mesh
PR05018	Ø1,5 cm / 0,59" x 12	Canalé
PR05017	Ø2,5 cm / 0,98" x 12	Canalé



**CC267 Toe cap with elastic fabric**

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

Size: S · L

x1

## ComforGel

**CG0901 Protective toe cap**

- Characteristics
- Protects the toes from impacts and chafing.

Size: S/M · L/XL

x1



## ComforGel

**CG1201 Protective toe cap**

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

Size: S/M · L/XL

x1





toes



**CG2301**  
Bunion protector with hourglass-shaped separator

- Characteristics
- Relieves bunion pain and helps preserve joint alignment

ONE SIZE / TALLA ÚNICA x1

**CG1101**  
Thick toe separator (hourglass-shaped)

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

Size: S · M · L x2

**CG0801**  
Toe crest with support loop

- Characteristics
- Relief for patients with claw or hammer toes.

ONE SIZE / TALLA ÚNICA x1

**CG1901**  
Little toe bunion protector

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

ONE SIZE / TALLA ÚNICA x1

ComforGel

**CG1801**  
Bunion protector with adjustable loop

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

ONE SIZE / TALLA ÚNICA x1



ComforGel

**CG2101**  
Toe separator with loop

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

Size: · M · L x2



ComforGel

**CG1601**  
Elastic fabric bunion protector

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

Size: S · L x1



ComforGel

**CG1701**  
Little toe protective loop

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

ONE SIZE / TALLA ÚNICA x1



## toes / forefoot




### CG2102 Extra-thin toe separator (crescent-shaped)

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

ONE SIZE  
TALLA ÚNICA


Mix 3 sizes

x3 

### CG1501 Plantar protector with pad

- Characteristics**
- Helps reduce calluses while relaxing the metatarsal area.

Size: S-L

x2 

## sole



### CG0401 Extra-thin non-slip mini insoles

- Characteristics**
- Provide comfort and cushioning throughout the day.

ONE SIZE  
TALLA ÚNICA

x2  



ComforGel

ComforGel


ComforGel

ComforGel

### CG0701 Metatarsal pad with 2nd toe support loop

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

Size: S-L

x2 



### CCF323 Extra-thin lined insoles (metatarsal and heel support)

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

Size	Shoe number
S	35 - 37
M	38 - 40
L	41 - 43
XL	44 - 46

x2  



### CGF0370 Extra-thin lined insoles (special 'all care')

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

Size	Shoe number
S	35 - 38
M	39 - 42
L	43 - 46

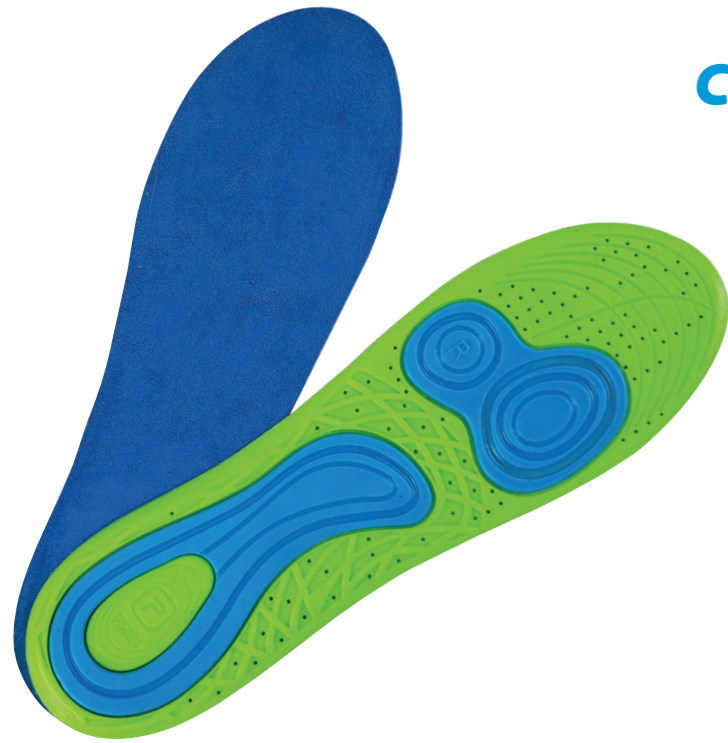
x2  



sole

ComforGel

### Comfort for the feet



#### H-CGF0360 · M-CGF0361 Every Day insoles

**Characteristics**

- Trimmable. Anatomical shape and gel cushioning grooves with special width.
- Greater thickness in the heel area.
- Extra breathability. Greater comfort gel surface.

Ref	Shoe number	every day use
H-CGF0360	40 - 46	every day use
M-CGF0361	35 - 41	

sole

ComforGel Lady

Gel that is not seen.  
Comfort that is felt.



#### CG0366 High heels insoles

**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.

Size: 35 - 40

Heels  
Very High



#### CG0367 Daily heels insoles

**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.

Size: 35 - 40

Heels  
Everyday

ComforGel

#### H-CGF0362 · M-CGF0363 Sport insoles

**Characteristics**

- Trimmable. Ergonomic cushioning with special adaptation to the foot tread area. Better foot tread stability.
- Breathable lining. Extra-comfort with gel grooves with special width.

Ref	Shoe number	sport
H-CGF0362	40 - 46	sport
M-CGF0363	35 - 41	



ComforGel

#### H-CGF0364 · M-CGF0365 Work insoles

**Characteristics**

- Trimmable. Anatomical shape and gel cushioning grooves with special width.
- Flexible sides for better adaptation in stiff footwear.
- Footwear.
- Breathable lining. Greater comfort gel surface.

Ref	Shoe number	work
H-CGF0364	40 - 46	work
M-CGF0365	35 - 41	



ComforGel Lady

#### CG0368 Open shoes insoles

**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.

Size: 35 - 40

Shoes  
Open



ComforGel Lady

#### CG0369 Flat shoes insoles

**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.

Size: 35 - 40

Shoes  
Flat





# ORTHO Prim

sole

## P433 Insoles with metatarsal pad



**Characteristics**

- Helps relieve pain in the heel and metatarsal area. The metatarsal support and plantar arch provide comfort and relief while walking.

**Pathology**

- Plantar fasciitis. Tired feet and legs.

Size	Shoe number	x2
S	35 - 37	x2
M	38 - 40	
L	41 - 43	

## ORTHO Prim

### P456 Full gel insoles with lining

**Characteristics**

- Cushion the impacts produced while walking.
- Lined to reduce the feeling of dampness.

**Pathology**

- Tiredness in the plantar area.

Size	Shoe number	x2
S	35 - 37	x2
M	38 - 40	
L	41 - 43	



## ORTHO Prim

### P441 Non-slip anatomical insole

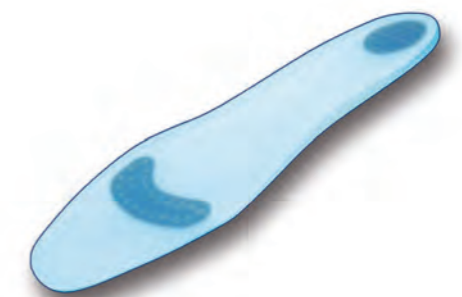
**Characteristics**

- The metatarsal support and plantar arch place the foot in the correct anatomical position.

**Pathology**

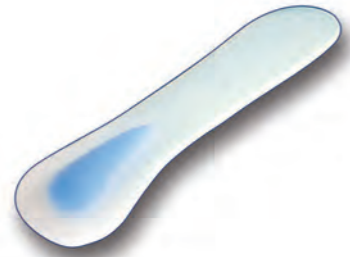
- Anatomical relief while walking. Lined to prevent slippage while walking.

Size	Shoe number	x2
S	35 - 37	x2
M	38 - 40	
L	41 - 43	



## sole / heel

## sole / toes



### P403 Insoles with metatarsal pad (women)

- Characteristics**
- Includes metatarsal support to prevent forefoot pain and callus formation in people who spend a lot of time standing up.
  - Specially designed for situations of overload or prolonged effort.
- Pathology**
- Overload.

Size	Shoe number
S	35 - 37
M	38 - 40

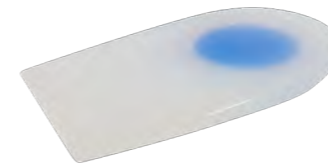
x2

### P405 ¾ insoles with pad

- Characteristics**
- Provides lasting relief for ligaments and muscles, cushioning the load area while walking and standing still.
- Pathology**
- Plantar overload.

Size	Shoe number
S	35 - 37
M	38 - 40
L	41 - 43
XL	44 - 46

x2



### P400 A Heel pads

- Characteristics**
- Reduce the loads supported by the ankle, knee, hip and spine.
- Pathology**
- Bursitis y Tendinitis.

Size	Shoe number
S	34 - 37
M	38 - 40
L	41 - 43

x2



### P453 Heel cups with orifice for calcaneal spur

- Characteristics**
- Heel pain with the need to avoid putting weight on the spur area where it touches the footwear.
- Pathology**
- Calcaneal spur.

Size	Shoe number
S	35 - 37
M	38 - 40
L	41 - 43

x2

## ORTHO Prim

### P440 Heel cup for central calcaneal spur

- Characteristics**
- Long lasting product indicated to alleviate painful calcaneal spur and bursitis due to its two densities.
  - Avoids the formation of callosities and provides an agreeable sensation of comfort. Central spur.
- Pathology**
- Calcaneal spur.

Size	Shoe number
S	35 - 37
M	38 - 40
L	41 - 43

x2

## ORTHO Prim

### P438 Heel cup for lateral calcaneal spur

- Characteristics**
- Long lasting product indicated to alleviate painful calcaneal spur and bursitis due to its two densities.
  - Avoids the formation of callosities and provides an agreeable sensation of comfort. Central spur.
- Pathology**
- Calcaneal spur.

Size	Shoe number
S	35 - 37
M	38 - 40
L	41 - 43

x2

## ORTHO Prim

### P454 Daytime bunion corrector

- Characteristics**
- Pain from the shoe rubbing against the side of the toe. Need for protection.
- Pathology**
- Hallux valgus (bunions).



Bilateral

x1

## ORTHO Prim

### P435 / P435P Night-time bunion corrector

- Characteristics**
- Intense pain at night and stiffness in the big toe. Need for posture correction and pain relief. Use a minimum of 2-3 times per week.
  - P435: Supplied as a single unit (left or right).
  - P435P: a pair (left and right).
- Pathology**
- Hallux valgus (bunions).





**ORTHO**Prim

**P417**  
Half-moon-shaped separator

**Characteristics**

- Mild bunions or overlapping toes. Need for separation and alignment of the toes..

**Pathology**

- Bunions and overlapping toes.

Size: S · M · L  
Bilateral

x2

**ORTHO**Prim

**P418**  
Hourglass-shaped separator

**Characteristics**

- Pronounced bunion with overlapping of the big and second toes, with flexibility in the big toe observed. Need for separation of these toes.

**Pathology**

- Bunions

Size: S · M · L  
Bilateral

x2



Workshop





### E90 Milwaukee spinal orthosis

- Characteristics
- Pre-fabricated pelvic girdle.



### E29 / E32 Milwaukee spinal orthosis

- Characteristics
- E29 Neck ring
  - E32 Kit of bars and pelvic frame.



### D47 / D49 Dennis Brown

- Characteristics
- D47 Dennis Brown splint rivet-on fitting.
  - D49 Dennis Brown splint clamp-on fitting.



### D41 Hip joint for orthosis with pelvic band

- Characteristics
- Hip joint for orthosis with pelvic band.



### E15 1 / E15 2 Lyons spinal orthosis

- Characteristics
- E15 1 Frame for kyphosis
  - E15 2 Frame for kyphosis



### E14 Lyons scoliosis brace

- Characteristics
- Complete frame.



### D41F Free joint with hip abduction

- 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..



### D42 4 Hip joint

- Characteristics
- Stainless steel hip free joint. Used in orthotics rotator.
  - Steel screw shaft.



### E15 2 + sternal support Swan Orthosis

- Characteristics
- Components for Swan orthosis.



### E60 Michel orthosis

- Characteristics
- Complete frame.



### D42 6 Hip joint

- Characteristics
- Stainless steel hip free joint with duralumin. Used in rotator orthosis.
  - Steel screw shaft.



### NCR20 Hip joint New Camp

- Characteristics
- ROM joint. Regulates flexion-extension from 0° to 90° in 15° increments, or locks at desired angles in this range.
  - It also regulates abduction at 0°, 15°, 30° or free.

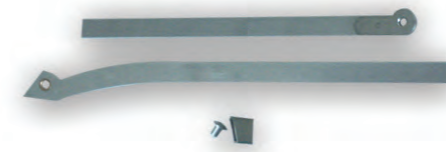


**D42**  
**Lower limb rotation orthosis**

- Characteristics
- Lower limb rotation orthosis Twister.

**D32 A**  
**Femoral orthosis**

- Characteristics
- Femoral orthosis with drop lock knee joints and normal stirrup



**D22A**  
**Improved joint upright**

- Characteristics
- Improved joint upright for femoral orthosis, drop lock



**D23**  
**Knee joint**

- Characteristics
- Knee joint with french lock.



**723649**  
**Monocentric joint**

- Characteristics
- 10° stop joint that can be used on knee pads.
  - Bilateral.



**708788**  
**Polycentric joint**

- Characteristics
- Polycentric joint that can be used on knee pads.
  - Bilateral.



**D58**  
**Elastics**

- Characteristics
- Elastic for knee flexion.



**D59**  
**Elastics**

- Characteristics
- Galápagos for knee flexion articulated.



**D100**  
**Worn gear joint**

- Characteristics
- Progressive joint for upright.



**D101**  
**Worn gear joint**

- Characteristics
- Progressive joint for rivet.



**2X63**  
**Blue pad**

- Characteristics
- 2X63 blue pad for 40mm straps.
  - Sale in Pack of 10 units.



**D19**  
**Extendable upright**

- Characteristics
- Extendable upright for femoral orthosis.





### D102 Tensor-extensor

- Characteristics
- Tensor-extensor for prostheses.



### D14 Knee orthosis with stirrup

- Characteristics
- Knee orthosis with stirrup.



### D2 Normal stirrup

- Characteristics
- Dafo stirrup.



### D6P Screw and nut

- Characteristics
- Aluminium alloy.
  - Stainless steel shaft nut.



### D16 Afo knee brace

- Characteristics
- Afo knee brace with stirrup - klenzack.



### H1 Tibial fracture orthosis - sarmiento orthosis

- Characteristics
- Booty-bowl of vine shoot. Tip flexible.
  - Specify right side or left side.



### D7P Steel ball of 6 mm

- Characteristics
- Steel ball of 6 mm.
  - Minimum sale quantity 25 units.



### Boomerang reinforcement for ankle

- Characteristics
- 076059 S
  - 076067 M



### D10P Improved ankle joint

- Characteristics
- 5/32 threaded hole for plate coupling.
  - 2 Phillips screws are included.
  - Possibility of using with any stirrup size.



### D12 Lateral upright

- Characteristics
- Lateral upright for klenzack afo orthosis.



### D8P / D9P Pressure spring / Pressure screw

- Characteristics
- D8P Pressure spring
  - D9P Pressure screw



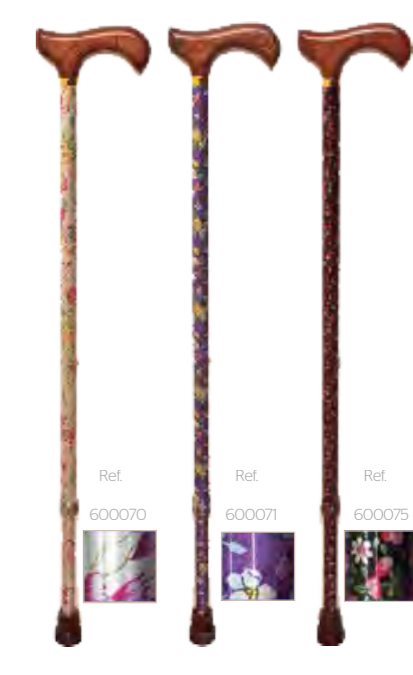
### B50 Femoral suspension belt

- Characteristics
- Made of neoprene. Great regulation.
  - Right and Left (R, L).
  - Size: S, M, L.

A photograph showing a doctor in a white lab coat with a stethoscope around his neck, assisting an elderly patient. The doctor is holding the patient's arm and the handle of a silver walker. The patient is wearing a light pink sweater and dark blue jeans. The scene is set outdoors on a paved surface.

# Daily Aids

# Walking sticks and crutches



## 600283 Rotating combined stand 24 pieces

- Characteristics**
- Stand for 12 folding walking stick + 12 classic.

Ref.	Width	Height	Depth
600283	30 cm	134 cm	30 cm



## Extendable walking sticks

- Characteristics**
- Aluminium walking sticks with anatomical handle.
  - Replaceable ferrule.

Ref.	Description	Side	Total Length	Max. user weight
269572	Ergonomic handle	R	78 to 100 cm	110 kg
533026	Ergonomic handle	L	78 to 100 cm	110 kg
600374	Straight bronze handle	Bil	78 to 100 cm	110 kg



## Classic extendable walking sticks

- Characteristics**
- Smooth aluminium walking sticks with patterns and wooden derby handle.
  - Replaceable ferrule.

Ref.	Description	Side	Total Length	Max. user weight
600070	Purple flower pattern	Bil	78 to 100 cm	110 kg
600071	Ergonomic handle	Bil	78 to 100 cm	110 kg
600075	Pink/blue flower pattern	Bil	78 to 100 cm	110 kg

*Enjoy your mobility*

## daily aids



## daily aids



### Classic extendable walking sticks

#### Characteristics

- Smooth aluminium walking sticks with original patterns. Wooden derby handle.
- Replaceable ferrule.
- It is recommended to adjust the height of the handle to the height of the user's trochanter.

Ref.	Description	Side	Total Length	Max. user weight
593814	Black derby handle	Bil	78 to 100 cm	110 kg
465667	Soft handle	Bil	78 to 100 cm	110 kg
300689	Bronze derby handle	Bil	78 to 100 cm	110 kg
465626	Turquoise pattern	Bil	78 to 100 cm	110 kg
465610	Beige pattern	Bil	78 to 100 cm	110 kg



### Luxury extendable walking sticks

#### Characteristics

- Aluminium walking sticks with engraved glass effect.
- Wooden derby handle and matching ferrule.

Ref.	Description	Side	Total Length	Max. user weight
465618	Blue/white flower pattern	Bil	78 to 100 cm	110 kg
600068	Engraved black glass	Bil	78 to 100 cm	110 kg
600072	Engraved blue glass	Bil	78 to 100 cm	110 kg



### Classic folding walking sticks

#### Characteristics

- Smooth aluminium folding walking sticks with original patterns.
- With wooden straight and derby handles.
- Replaceable ferrule. Include clip and bag for transportation.

Ref.	Description	Side	Total Length	Max. user weight
533505	Black derby handle	Bil	85 to 95 cm	110 kg
465675	Bronze derby handle	Bil	85 to 95 cm	110 kg
465642	Straight black handle	Bil	85 to 95 cm	110 kg

## daily aids



## daily aids



### Classic folding walking sticks

- Characteristics**
- Straight handle. Include clip and bag for transportation.
  - Replaceable ferrule.

### Folding walking stick with soft handle

- Characteristics**
- With straight padded texture handle.
  - Replaceable ferrule.

### Luxury folding walking sticks

- Characteristics**
- Aluminium folding walking sticks with satin finish.
  - Wooden derby handle and replaceable matching ferrule. Includes clip and bag for transportation.

### Black beech walking sticks

- Characteristics**
- Black beech walking sticks with derby and straight handles.
  - Handcrafted manufacture with fine woods from sustainable Spanish forests.
  - Replaceable ferrules.

Ref.	Description	Side	Total Length	Max. user weight
217837	Oriental green fantasy	Bil	85 to 95 cm	110 kg
217845	Purple flower fantasy	Bil	85 to 95 cm	110 kg
218603	Oriental gold fantasy	Bil	85 to 95 cm	110 kg

Ref.	Description	Side	Total Length	Max. user weight
218604	Black. Soft straight grey handle	Bil	85 to 95 cm	110 kg

Ref.	Description	Side	Total Length	Max. user weight
600084	Satin pearl red flower	Bil	85 to 95 cm	110 kg
600084	Satin pearl purple	Bil	85 to 95 cm	110 kg

Ref.	Description	Side	Total Length	Max. user weight
524918	Straight black handle	Bil	92 - 96,5 cm	110 kg
600080	Soft straight black handle	Bil	92 - 96,5 cm	110 kg



Ref. 527499      Ref. 524900      Ref. 546127



### Beech mahogany walking sticks

- Characteristics**
- Beech mahogany walking sticks with derby, straight and curved handles.
  - Handcrafted manufacture and replaceable ferrules.

Ref.	Description	Side	Total Length
527499	Straight shell handle	Bil	94 to 95 cm
524900	Derby shell handle	Bil	94 to 95 cm
546127	Derby honey handle	Bil	94 to 95 cm



### U70 2 in 1 foldable walker and standing aid

- Characteristics**
- Foldable walker made of aluminium, very lightweight, with two adjustable heights and foam handgrips.
  - Walkers are a walking aid for people who are unstable when getting up, walking or standing.

Ref.	Description	Total Length	Weight	Max. user weight
U70	Walker and standing aid	77-94,5 cm	2,4 kg	136 kg

### D95 6 Complete crutch

- Characteristics**
- Extendable crutch with forearm cuff and handle in impactresistant material. Adjustable conical screw.
  - Adjustable forearm cuff and height. Fits left and right. Pair.

Ref.	Description	Max. user weight
D95 6	Complete crutch	125 kg

### D72 Walking stick tips

- Characteristics**
- Reinforce the end of the stick and cushion impacts, reducing injuries in the elbows and shoulders.
  - Low-noise. Pack of 10.

Ref.	Description	Diameter
D72 3P	Walking stick tips	2 cm
D72 4P	Walking stick tips	2,3 cm



### U272 Folding seat

- Characteristics**
- Black beech walking sticks with derby and straight handles.
  - Handcrafted manufacture with fine woods from sustainable Spanish forests.
  - Replaceable ferrules.

Ref.	Description	Folder height	Height to seat
U272	Folding seat	86,5 cm	50,8 cm

### 600160 Replaceable ferrules

- Characteristics**
- Replacement for walking sticks and crutches
  - Pack of 4.

Ref.	Description	Diameter
600160	Replaceable ferrules	1,7-1,8 cm





**U348**  
Bathtub transfer board with handle

- Characteristics**
- Makes bath transfer easier and more comfortable.
  - Made from plastic. With non-slip grab handle.
  - With holes for greater balance and drainage.

Ref.	Description	Weight	Max. user weight
U348	73 x 36 cm	15 kg	150 kg



**U276**  
Swivel bath chair

- Characteristics**
- Ideal for patient hygiene and easy fitting.
  - 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.

Ref.	Description	Weight	Max. user weight
U276	70,5x41x42 cm	4 kg	109 kg



**B'1039N**  
Bath chair

- Characteristics**
- Makes washing easier for the patient in a seated position without the danger of accidents.
  - Height-adjustable aluminium frame.
  - Sturdy plastic seat with drainage holes for improved hygiene and comfort. Non-slip leg tips.

Ref.	Dimensions	Height	Max. user weight
B'1039N	52x31 cm	38-57 cm	100 kg



**300686**  
Bath chair with back

- Characteristics**
- Makes washing easier for the patient inside the shower without the danger of accidents.
  - Height-adjustable aluminium frame with 5 settings.
  - Sturdy plastic seat with drainage holes for greater hygiene and comfort. Foam-lined armrests for improved grip and comfort. Easily removable back and armrests. Non-slip leg tips.

Ref.	Dimensions	Height	Max. user weight
300686	54x44cm	42-55cm	120 kg



**U264**  
Bath stool

- Characteristics**
- Makes washing easier for the patient inside the shower without the danger of accidents.
  - Aluminium frame with each leg height adjustable. Non-slip seat.
  - Suction cups on leg tips for greater stability.
  - 32 cm seat diameter.

Ref.	Dimensions	Weight	Max. user weight
U264	41 - 51 cm	15 kg	120 kg



**U346**  
Bath stool

- Characteristics**
- Makes washing easier for the patient in a seated position without the danger of accidents.
  - Sturdy plastic seat, EVA foam cushioning, with drainage holes for improved hygiene and comfort.
  - With non-slip leg tips. Height adjustable.

Ref.	Height	Dimensions	Weight	Max. user weight
U346	36-46 cm	41x46 cm	1,6 kg	130 kg



**B'1040N**  
Bath chair with back

- Characteristics**
- Makes washing easier for the patient inside the shower without the danger of accidents.
  - Height-adjustable aluminium frame.
  - Sturdy plastic seat with drainage holes for improved hygiene and comfort. Non-slip leg tips.

Ref.	Dimensions	Height	Max. user weight
B'1040N	52x31 cm	36-55 cm	90 kg



**U347**  
Bath chair with back

- Characteristics**
- Makes washing easier for the patient inside the shower without the danger of accidents.
  - Sturdy plastic seat, EVA foam cushioning, with drainage holes for improved hygiene and comfort.
  - With non-slip leg tips. Height adjustable.

Ref.	Dimensions	Height	Max. user weight
U347	42x29 cm	35-50cm	130 kg



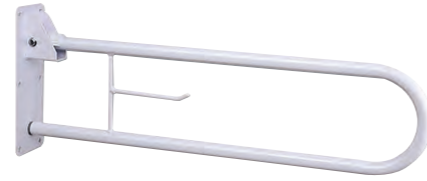
## daily aids



### U230/U231 Suction grab handles

- 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 nonporous surfaces.

Ref.	Dimensions	Size	Suction cup
U230	49 cm	L	8 cm
U231	40 cm	S	8 cm



### U271 Safety bar

- Characteristics**
- Provides safety and independence. Easy to fit and very safe.
  - Folding. Features a toilet roll holder.
  - Lacquered in white.

Ref.	Dimensions	Height	Bar Ø	Weight	Max. user weight
U271	76 cm	28 cm	25 mm	2,2 kg	80 kg

## daily aids



### 265869 Fridge insulin bag

- Characteristics**
- Small bag/case for diabetics and their everyday paraphernalia.
  - Includes isothermal compartment and reusable cold gel bag.

Ref.	Dimensions
265869	10x20 cm



### U245 Stocking donner

- Characteristics**
- Suitable for stockings and compression tights.
  - Made from sturdy steel tubing.
  - Lightweight and practical.



### U287 Safety bar with leg

- Characteristics**
- Provides safety and independence.
  - Folding. Height adjustable according to needs.
  - With 2 fastening clamps. Easy to fit and very safe.
  - Lacquered in white.

Ref.	Description	Height	Bar Ø	Weight	Max. user weight
U287	15x75cm	72-92cm	25 mm	2,8 kg	90 kg



### 465850 Clinical unisex urine bottle 'Sabot' with lid

- Characteristics**
- For people with incontinence or who are bedridden for short or long periods of time.
  - Made from very sturdy plastic. Hygienic.
  - Easy cleaning.

Ref.	Capacity
465850	1 L



### U187 Plastic donner for shoes

- Characteristics**
- Ideal for people with difficulty bending down.



### 246208 Infant's posture pillow

- 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.

Ref.	Dimensions
246208	22x28cm







**U214**  
Liquid flotation cushion

- Characteristics**
- Helps prevent pressure sores on the skin and underlying tissue of people with reduced mobility.
  - High degree of prevention and stability.
  - Uniform distribution of pressure.
  - Very comfortable and sturdy. Square-shaped.
  - For chairs, armchairs, wheelchairs.
  - Non-slip and washable outer cover. With antibacterial treatment. Crib 5 fire-retardant material.

Ref.	Dimensions	Chair width
U214 1	38 x 38 x 4,5 cm	40 cm
U214 2	38 x 38 x 6 cm	40 cm
U214 3	41 x 41 x 4,5 cm	43 cm
U214 4	41 x 41 x 6 cm	43 cm



**U220**  
Anatomical viscoelastic cushion

- Characteristics**
- Helps prevent pressure sores on the skin and underlying tissue of people with reduced mobility.
  - Optimum pressure distribution.
  - Ergonomically and anatomically shaped. With air distribution channels for better ventilation.
  - For chairs, armchairs, wheelchairs.
  - Non-slip and washable outer cover. With antibacterial treatment. Crib 5 fire-retardant material.

Ref.	Dimensions	Chair width	Max. user weight
U220 1	38x38x7,5 cm	40 cm	120 kg
U220 2	41x41x8 cm	43 cm	120 kg



**574004 / 173899**  
Wheelchair seat belt

- Characteristics**
- Prevents falls and ensures correct positioning of the patient in the chair.
  - Pressure-fastening system for easy placement and removal.
  - Foam velour fabric.
  - Adjustable nylon straps

Ref.	Dimensions	Size
574004	90 - 165 cm	M
173899	115 - 200 cm	L



**544262 / 544263**  
Jacket with perineal strap

- Characteristics**
- Prevents falls and ensures correct positioning of the patient in the chair.

Ref.	Dimensions	Size
544262	100 - 150 cm	M
544263	120 - 200 cm	L



**U218**  
Horseshoe-shaped liquid flotation cushion

- Characteristics**
- Helps prevent pressure sores on the skin and underlying tissue of people with reduced mobility. High degree of prevention and stability.
  - Uniform distribution of pressure. Very comfortable and sturdy. Horseshoeshaped.
  - For chairs, armchairs, wheelchairs. Non-slip and washable outer cover. With antibacterial treatment. Crib 5 fire-retardant material.

Ref.	Dimensions	Chair width	Max. user weight
U218 3	43x43x4,5 cm	43 cm	150 kg
U218 4	43x43x6 cm	43 cm	150 kg



**463084**  
Viscoelastic cushion density 50 with waterproof PU cover

- Characteristics**
- Relieves pressure, acting on the prevention of pressure sores in people who remain seated for long periods of time.
  - Soft feel.

Ref.	Dimensions
463084	40 x 40 x 6 cm



**U270**  
Adjustable bed backrest

- Characteristics**
- Ideal for bedridden people to help them read, write and eat comfortably. Hard-wearing fabric offering support and comfort. angle adjustable by means of a ratched system folding. Washable.

Ref.	Dimensions	Weight
U270	65x54x30,5 cm	2,5 kg



**Plaster cast cover with Velcro closure**

- Characteristics**
- Safe, easy and effective method for keeping injuries dry in the shower or while taking care of personal hygiene.
  - Special safety tape design.

Ref.	Dimensions	Size
587014	Short arm (46 cm)	Adult
300714	Long arm (70 cm)	Adult
505941	Arm (50 cm)	Child
585182	Short leg (65 cm)	Adult
584615	Long leg (90 cm)	Adult
598144	Leg (66 cm)	Child





**I3029P**  
Arm and leg exercise machine

- Characteristics**
- Muscle rehabilitation.
  - Suitable for the elderly or people with reduced mobility.



**Kinesiology tape**

- Characteristics**
- Neuromuscular kinesiology taping for the treatment of sports injuries and other physical disorders. Made from cotton and polyurethane.
  - Hypoallergenic.
  - Latex-free. Breathable. Waterproof.

Ref.	Dimensions	Colour	Quantity
507984	5 cm x 5 m	Red	6
507979	5 cm x 5 m	Blue	6
507980	5 cm x 5 m	Beige	6
507982	5 cm x 5 m	Orange	6
507983	5 cm x 5 m	Black	6
507986	5 cm x 5 m	Pink	6
507985	5 cm x 5 m	Green	6
509713	5 cm x 5 m	Assorted colours	6



**115830/115850/115825/115816**  
SPD tablet

- Characteristics**
- Pharmaceutical care tool to improve pharmacotherapeutic compliance, prevent errors and/or forgetfulness and facilitate the administration of medication.

Ref.	Dimensions	Cells	Pieces
115830	16 x 23 x 2,5 cm	3x1.3 cm	125
115850	16 x 23 x 2,5 cm	3x1.3 cm	250
115825	22,5 x 16 x 2,5 cm	2,5x2 cm	125
115816	22,5 x 16 x 2,5 cm	2,5x2 cm	250



**115860 / 115865**  
SPD template

- Characteristics**
- Makes washing easier for the patient inside the shower without the danger of accidents.
  - Height-adjustable aluminium frame with 5 settings.
  - Sturdy plastic seat with drainage holes for greater hygiene and comfort. Foam-lined armrests for improved grip and comfort. Easily removable back and armrests. Non-slip leg tips.

Ref.	Dimensions	Height
115860	Vertical template	9,5 x 26,5 x 4,5 cm
115865	Horizontal template	22,5 x 16,5 x 3 cm



**734603**  
Cold/heat therapy gel bag

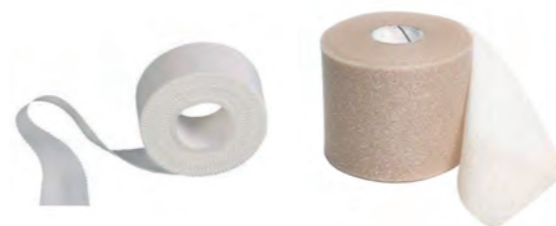
- Characteristics**
- Cold relieves swelling and soothes pain and heat relieves pain and increases mobility



**217870 / 218579**  
Bandage tape

- Characteristics**
- 217870 100% non-elastic cotton bandage tape for containment bandages.
  - 218579 Soft, thin bandage tape for use under the bandage.

Ref.	Dimensions	Quantity
217870	3.8 cm x 10 m	3
218579	7 cm x 27 m	2



**SPDFUNDA**  
SPD cover

- Characteristics**
- Tablets cover.

Ref.	Description	Pieces
739634	Cover	25



**492660**  
Transparent deluxe pill cutter

- Characteristics**
- Completely transparent cutter.

Ref.	Dimensions
492660	3,5x8,5x2,5 cm



## daily aids



### 492702 Deluxe cutter and crusher

- Characteristics
- Cuts, crushes and turns pills into powder and features 4 compartments to store them.

Ref.	Dimensions
492702	4 x 7,5 cm



### 537811 Ultra-fine crusher

- Characteristics
- Cuts, crushes and turns pills into ultra-fine powder.
  - Features compartments to store the pills.
  - Special design for effortless crushing.

Ref.	Dimensions
537811	4 x 7,5 cm



### 528380 Daily pillbox pocket 3 shots

- Characteristics
- Daily pillbox pocket 3 compartments to store them.

Ref.	Dimensions
528380	7,3 x 1,7 cm



### 821723 Daily pillbox pocket 2 shots

- Characteristics
- Daily pillbox pocket 2 compartments to store them.

Ref.	Dimensions
821723	4 x 6,5 x 2 cm



### 221482 Red crusher

- Characteristics
- Turns pills into powder without any effort to make them easier to swallow.
  - Includes a compartment for pill storage.

Ref.	Dimensions
221482	5 x 8,5 cm



### 599886 Standard pill cutter

- Characteristics
- Cutter that features a blade that cuts pills to obtain half the dose or enable them to be swallowed more easily.

Ref.	Dimensions
599886	4x8,5x2,5 cm





**TH001WG**  
**PRIM Umilight ultrasonic humidifier**

- 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.

Ref.	Capacity
TH001WG	2,4 L



**TA-307**  
**PRIM Bruma ultrasonic humidifier**

- Characteristics**
- Ideal for small spaces and children's rooms.
  - Improves air quality. Essences can be incorporated.
  - 3 in 1: Humidifier, aroma diffuser, night light (7 LED colours). Timer 1h, 2h and 6h.

Ref.	Capacity
TA-307	400 ml



**BU A50**  
**PRIM arm sphygmomanometer**

- Characteristics**
- Measurement of blood pressure.
  - For 4 different users. Stores the last 60 measurements for each user. Calculates the average for the last 3 measurements.
  - Easily understandable colour-coded results following the WHO classification.



**TERM\_IR**  
**IR thermometer**

- 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.
  - Container content:  
• 1 Infrared thermometer  
• 2 \* AAA batteries  
• 1 User Manual "



**I3132**  
**PRIM eucalyptus essence**

- Characteristics**
- Essential oil for ultrasonic humidifiers.
  - Creates an atmosphere of peace and relaxation.

Ref.	Quantity	Unid.
I3132	15 ml	6



**I3131**  
**PRIM lavender essence**

- Characteristics**
- Essential oil for ultrasonic humidifiers.
  - Creates an atmosphere of peace and relaxation

Ref.	Quantity	Unid.
I3131	15 ml	6



**ECT-1**  
**PRIM rigid digital thermometer**

- 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.
  - 12 thermometer display stand.



**MT519**  
**PRIM flexible digital thermometer**

- 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.
  - 12 thermometer display stand.





**PULSI INFANT**  
PRIM fingertip pulse Oximeter Kids

**Characteristics**

- This Fingertip Pulse Oximeter is a kind of 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.

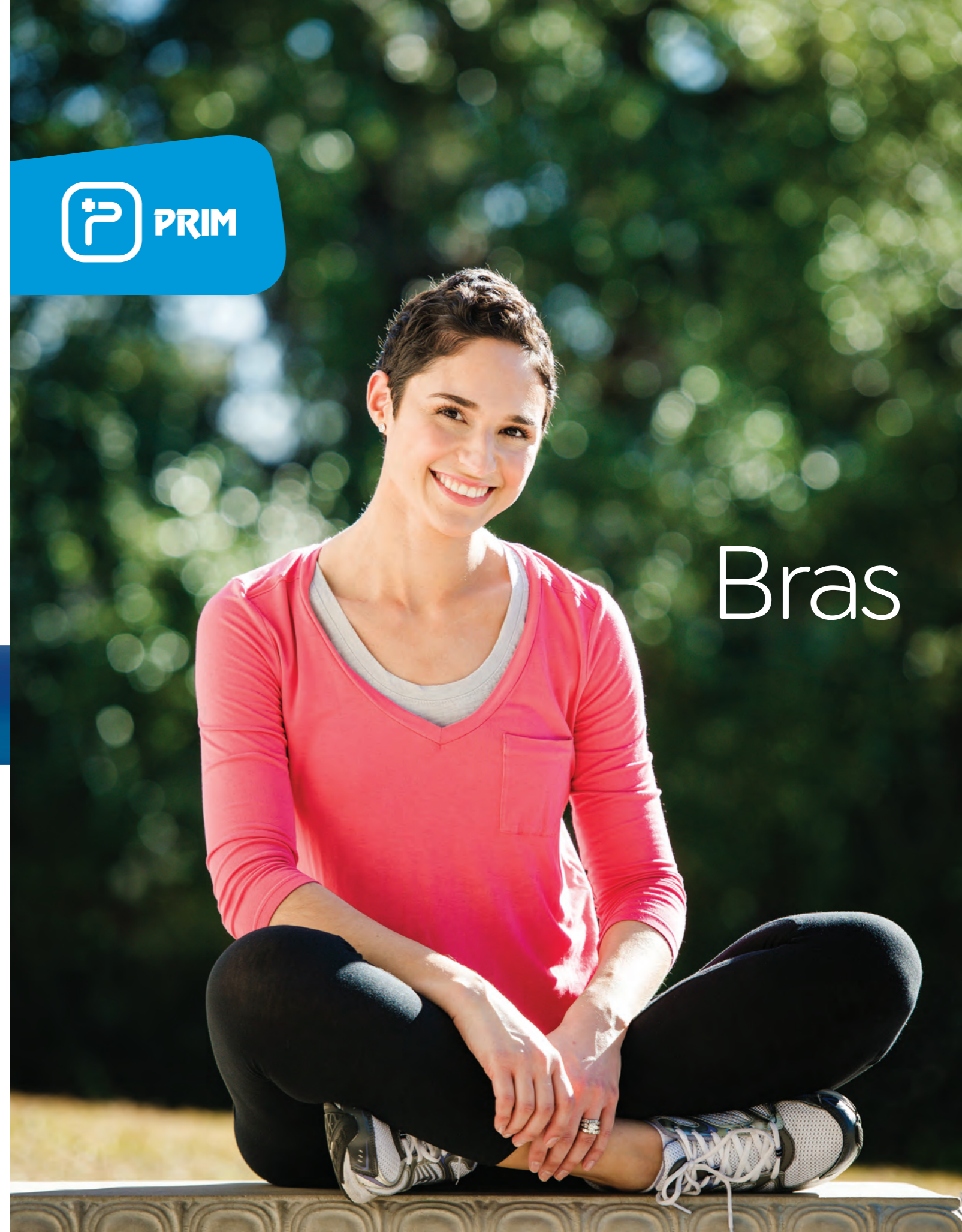
**PULSI NEGRO**  
PRIM fingertip pulse Oximeter

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- 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.



Bras



**WE1695PD**  
PRIM heating pad

**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.

**I3108**  
PRIM Paraffin heater

**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 menthol paraffin (G201).

# Bras

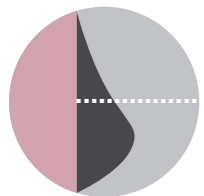
## Guide to fitting

### 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.

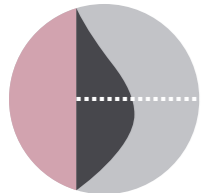
The type of profile does not depend on the cup size. For example, a woman wearing a "D" cup may have an angular profile, just as a woman wearing an "A" cup may have a rounded profile.

The following guide will help you better understand the different types of profiles:



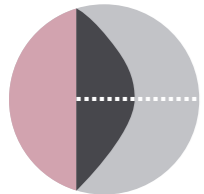
#### ANGULAR

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 coverage 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:

- 10/12cm the cup size is A;
- + 20cm the cup size is C;
- between 10 and 20cm, the cup size is B.

**Example:** Chest circumference under the bust 76 cm - EU size 75  
Half-chest circumference over the bust is 44cm -  $44 \times 2 = 88$ cm.  
 $88 - 76 = 12$ cm; therefore, the correct bra size is EU 75 B cup.

#### Bra size

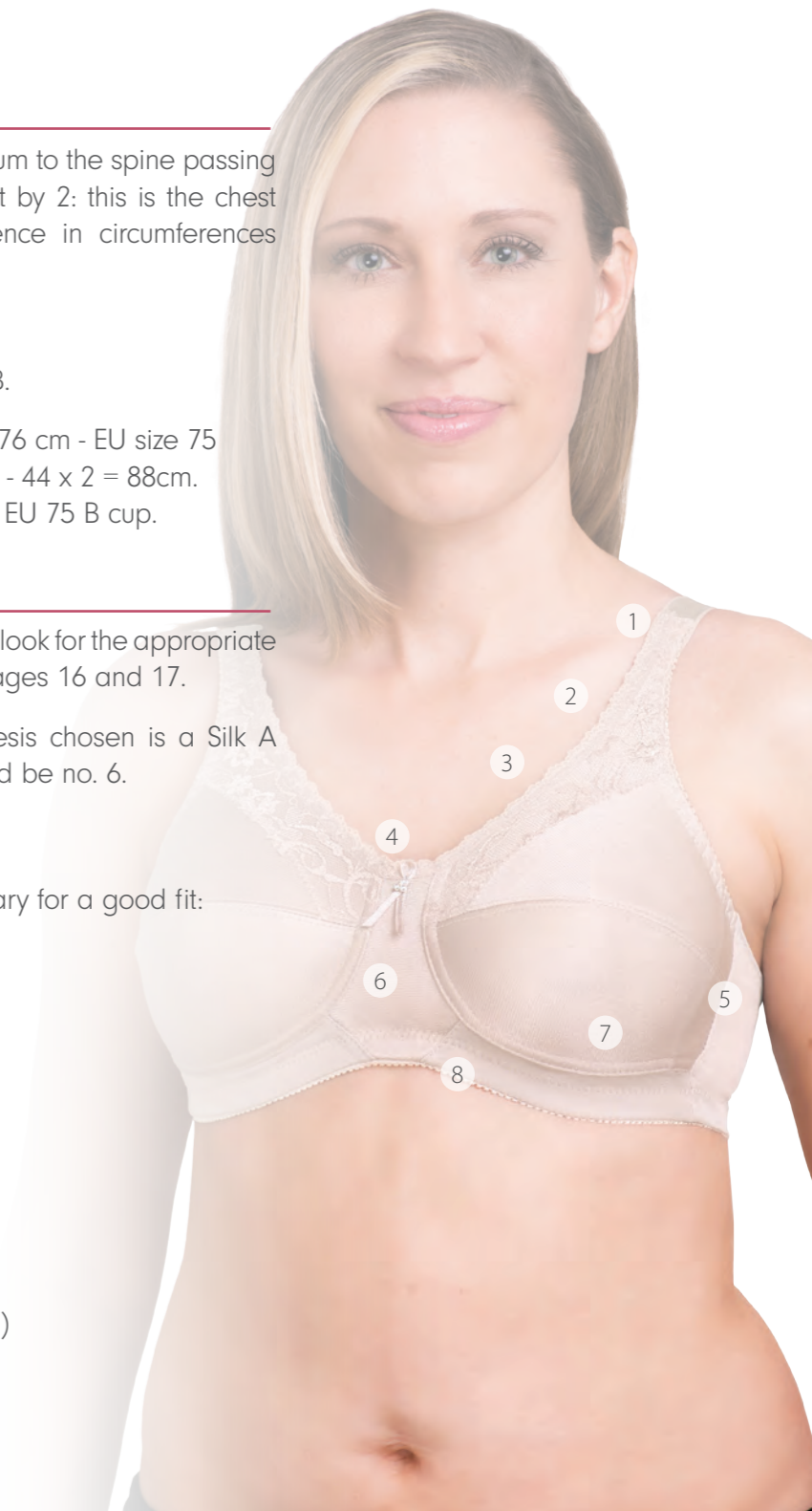
Once you know the patient's chest and cup size, look for the appropriate prosthesis size in the equivalence tables on pages 16 and 17.

**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)



# First Fitting



## MIRB Mirabelle Queen

Type: Seamless.

Profile: Ideal for any breast shape.

Colour: White.

SIZE	S	M	L	XL	2XL	3XL	4XL
CM	70-75B	80-85B	90-95B	100-105B	110-115B	120-125B	130-135B
IN	32-34B	36-38B	40-42B	44-46B	48-50B	52-54B	56-58B

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.

## MIRN Mirabelle

Type: Seamless.

Profile: Ideal for any breast shape.

Colour: Black.

SIZE	S	M	L	XL	2XL
CM	70-75B	80-85B	90-95B	100-105B	110-115B
IN	32-34B	36-38B	40-42B	44-46B	48-50B

Fully breathable in soft microfibre fabric. The crossed-back 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.



## LIN Lina

Type: Seamless.

Profile: Ideal for any breast shape.

Colour: White.

SIZE	S	M	L	XL	2XL
CM	70-75B	80-85B	90-95B	100-105B	110-115B
IN	32-34B	36-38B	40-42	44-46B	48-50B

Extremely comfortable long camisole style that offers a superb fit to the body and provides maximum support and relief after breast surgery or radiotherapy. Wear it in bed, at home, or out and about under regular clothes. Comfortable day and night. Fully breathable in soft microfibre fabric.

- Wide adjustable straps for maximum comfort.
- 87% polyamide, 13% Elastane.



**Jen**

I was diagnosed with breast cancer at the age of 33.

Thanks to the challenges of the past year, I've learned a lot about myself and how to live life to the full.

Now I'm taking all the dreams and aspirations I'd been holding on to for years and making them come true. It's not an easy path to follow, but I want to encourage other women to show cancer who's boss.

It can be done, and I'm living proof of that!

# Medium support

**MAR María**

**Style:** Essential.

**Profile:** Standard or rounded.

**Colours:** Camel.

NAME	SIDES	SIZE/CUP	COLOUR
María	Bil	EU 75 - 95B UK 34 - 42B	Camel 

Preformed bra made from smooth fabric with feminine styling that combines functionality and comfort with beauty. Made with a lightweight, soft-touch Elastane material for a pleasant sensation, enhanced comfort and attractive aesthetics. Resistant to perspiration.



- The Nylon® provides stretch and durability.
- Wide, padded shoulder straps that don't dig into the shoulders.
- Back clasp has 2 heights and 3 levels of adjustment.
- 73% Nylon®, 27% Elastane.

**PEN Penélope**

**Style:** Essential.

**Profile:** Standard or rounded.

**Colours:** White and Beige.

NAME	SIDES	SIZE/CUP	COLOUR
Penélope	Bil	EU 75 - 95B UK 34 - 42B	White 
Penélope	Bil	EU 75 - 95B UK 34 - 42B	Beige 

Non-underwired bra with special seams for enhanced comfort. Wide, padded shoulder straps that don't dig into the shoulders. Elegant flower brocade fabric.

- Wide shoulder straps that don't dig into the shoulders.
- Rear clasp with 2 heights and 3 levels of adjustment.
- 20% Cotton, 54% Polyamide, 26% Elastane.



# Extra support



## LUI Luisa

**Style:** Traditional.

**Profile:** Standard or rounded.

**Colours:** White, Beige and Black.

NAME	SIDES	SIZE/CUP	COLOUR
Luisa	Bil	EU 75 - 105B UK 34 - 46B	White
Luisa	Bil	EU 75 - 105B UK 34 - 46B	Beige
Luisa	Bil	EU 75 - 105B UK 34 - 46B	Black

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.



Bra with Spanish sizing.  
Equivalent to 2 sizes above EU.

## NI Natural I

**Style:** Traditional.

**Profile:** Standard or rounded.

**Colours:** White, Alabaster and Black.

NAME	SIDES	SIZE/CUP	COLOUR
Natural I	Bil	SPAIN 85 - 115B EU 75 - 105B UK 34 - 46B	Alabaster
Natural I	Bil	SPAIN 85 - 115B EU 75 - 105B UK 34 - 46B	Black

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.



Bra with Spanish sizing.  
Equivalent to 2 sizes above EU.

## NIL Natural & Long

**Style:** Traditional.

**Profile:** Standard or rounded.

**Colours:** Alabaster.

NAME	SIDES	SIZE/CUP	COLOUR
Natural & Long	Bil	SPAIN 90 - 120B EU 80 - 110B UK 36 - 48B	Alabaster

Long bra that covers the body down to the abdomen for a smooth, corset-type effect.

The Nylon® provides elasticity and strength while the elastane ensures lightness and softness.

- Rear closure with 4 levels of adjustment.
- Wide padded straps to relieve pressure on the shoulders.
- Side stays to prevent it from rolling up.
- 82% polyamide, 18% Elastane.



## SOP Sophie

**Style:** Traditional.

**Profile:** Standard or rounded.

**Colours:** Alabaster.

NAME	SIDES	SIZE/CUP	COLOUR
Sophie	R, L	EU 90 - 105B UK 40 - 46B	Alabaster

Front-fastening bra with wide padded shoulder straps and t-shirt style back.

The Nylon® provides elasticity and strength while the elastane ensures lightness and softness. A more traditional style that combines the 10 key bra requirements for women who've undergone a mastectomy.

- Lace trim on the cup.
- Extremely comfortable bra that pushes the shoulders back to improve poor posture and lymphoedema.
- Specially designed for large and fuller breasts.
- 82% Nylon®, 18% Elastane.

# Overview of the bras

## Size guide

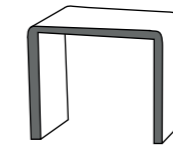
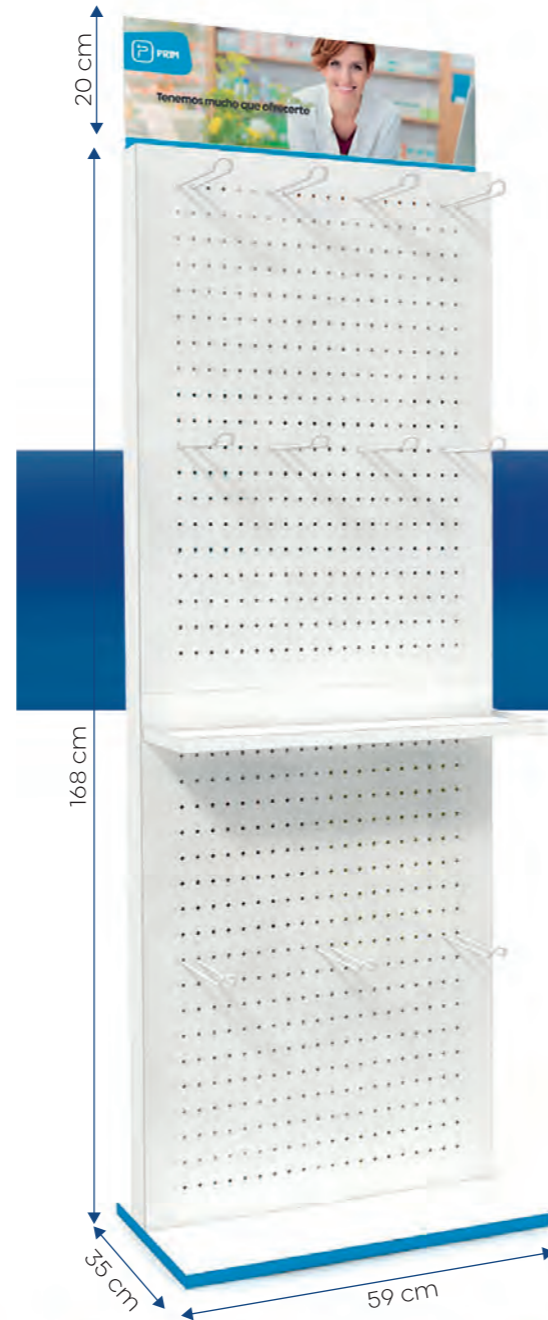
	REF.	NAME	SIZES	CUP SIZES	SIDES	COLOUR	COMPOSITION	PROFILE			CUP SHAPE				
First Fitting		MIRB	MIRABELLE QUEEN	S - 4XL EU 70 - 135B UK 32 - 58B	B	Bil		87% Polyamide 13% Elastane	•	•	•	•	•	•	
		MIRN	MIRABELLE	S - 2XL EU 70 - 115B UK 32 - 50B	B	Bil		87% Polyamide 13% Elastane	•	•	•	•	•	•	
		LIN	LINA	S - L EU 70 - 95B UK 32 - 42B	B	Bil		87% Polyamide 13% Elastane	•	•	•	•	•	•	
Medium support		MAR	MARIA	EU 75 - 95B UK 34 - 42B	B	Bil		73% Nylon® 27% Elastane		•	•			•	
		PEN	PENELOPE	EU 75 - 95B UK 34 - 42B	B	Bil	 	20% Cotton 54% Polyamide 26% Elastane	•	•		•			
Extra support		LUI	LUISA	EU 75 - 105B UK 34 - 46B	B	Bil	  	84% Nylon® 16% Elastane			•	•			•
		NI	NATURAL I	ESP 85 - 115B EU 75 - 105B UK 34 - 46B	B	Bil	 	82% Nylon® 18% Elastane			•	•	•		
		NIL	NATURAL I LARGO	ESP 90 - 120B EU 80 - 110B UK 36 - 48B	B	Bil		82% Polyamide 18% Elastane			•	•		•	
		SOP	SOPHIE	EU 90 - 105B UK 40 - 46B	B	R, L		82% Nylon® 18% Elastane			•	•			•



Promotional material

**PRIM FLOOR STAND**  
 Ref.: MBSUELOPRIMEXP  
 C.I.: 828535

- 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).
- Trays not included: request separately (Ref.: MBBANDEJAEXP).
- Different signs available depending on the product line to be displayed: request separately.
- Connecting brackets not included: request separately depending on the number of displays to be connected (Ref.: MBUNIONEXP).



**CONNECTED FLOOR STAND**  
 Ref.: MBUNIONEXP  
 C.I.: 828536

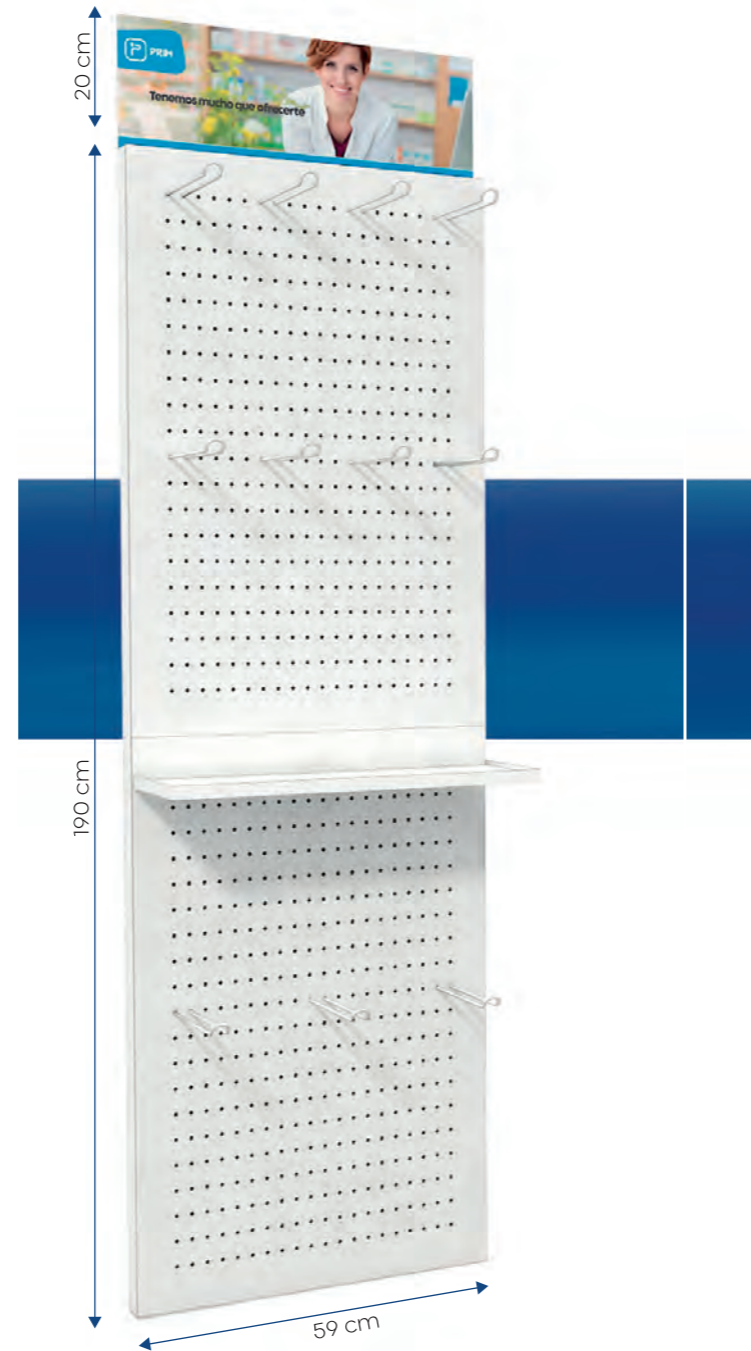


Floor stand AQTIVO SPORT    Floor stand AQTIVO SKIN    Floor stand AQTIVO MIX V    Floor stand COMFORSIL / COMFORGEL    Floor stand MOTTIO / AIRMED / AIRTEX / MYDDIM KIDS    Floor stand NEOPRAIR / MOTTIO / AIRMED / MYPRIM KIDS / AIRTEX    Floor stand PRIMSPINE

## PRIM WALL PANEL

Ref.: MBPANELPRIMEXP  
C.I.: 828537

- Individual panel display to hang on a wall.  
Hang as many panels as the space at the point of sale allows: 2-3-4 panels.  
Perforated structure allows hooks or trays to be placed at the desired height.  
Brackets and wall template included
- 18 hooks included and additional bags of 4 hooks available on request (Ref.: MBGANCHOEXP).
- Trays not included: request separately (Ref.: MBBANDEJAEXP).
- Different signs available depending on the product line to be displayed: request separately.



## PRIM ISLAND DISPLAY

Ref.: MBISLAPRIMEXP  
C.I.: 828538

- Free-standing island display stands to showcase products off-the-shelf in a prime position at the point of sale.  
Cannot be joined together.  
Perforated structure allows hooks or trays to be placed at the desired height.  
36 hooks included.
- Trays not included: request separately (Ref.: MBBANDEJAEXP).
- Different signs available depending on the product line to be displayed: request separately.



Wall panel display  
AQTIVO MIX H



Wall panel display  
NEOPRAIR / MOTTIO /



Wall panel display  
COMFORSIL /



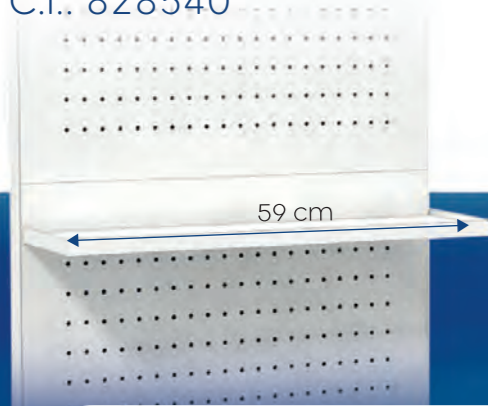
Wall panel display  
PRIMSPINE



Island display stand  
AQTIVO / PRIMSPINE

**PRIM DISPLAY  
STAND TRAY**

Ref.: MBBANDEJAEXP  
C.I.: 828540



- Trays compatible with the different types of display stand, with attachment hooks.

Request separately depending on the requirements of the planned display.  
Trays shipped separately



**LARGE FRAME**

Ref.: MBMARCOLEXP  
C.I.: 828558



**SMALL FRAME**

Ref.: MBMARCOSEXP  
C.I.: 828559



- They highlight and enhance framed products on the display, panel or island.

The 2 special hooks for placement (large or small frame) are supplied separately:

LONG FRAME HOOK  
Ref.: MBGANCHO2EXP  
C.I.: 828563



**DISPLAY STAND SIGN**

- **DISPLAY STAND SIGNS**

Signs compatible with the different types of display stand: request separately for each product line to be displayed. (for island stands request 2 signs, one for each side of the display)



Display stand sign  
SPORT EXPORT  
Ref.: MBCARTELASPORTEX  
C.I.: 828543



Display stand sign  
ORTHOPEDIC EXPORT  
Ref.: MBCARTELAORTOEX  
C.I.: 828544



Display stand sign  
FOOT EXPORT  
Ref.: MBCARTELAFOOTEX  
C.I.: 828545



## MANNEQUIN

Ref.: OTSCMANEXP

C.I.: 820362

- 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.

Measurements: 200 x 50cm.  
(height x depth)



Floor Stand - AQTSPXPMI

Measurements  
190x33x30 cm.



Floor Stand - NPEXPPIE

Measurements  
200x38x38 cm



Floor stand - EXPPLANTCGEXPORT

Measurements  
150 x 30 x 25 cm



Counter stand - BXCEXPOT

Measurements 27 X 40 X 16 cm



Counter stand - EXPPLANTCGL

Measurements  
35 x 41,5 x 16 cm



Roll Up



Vinyl / Poster



Prescription book



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