



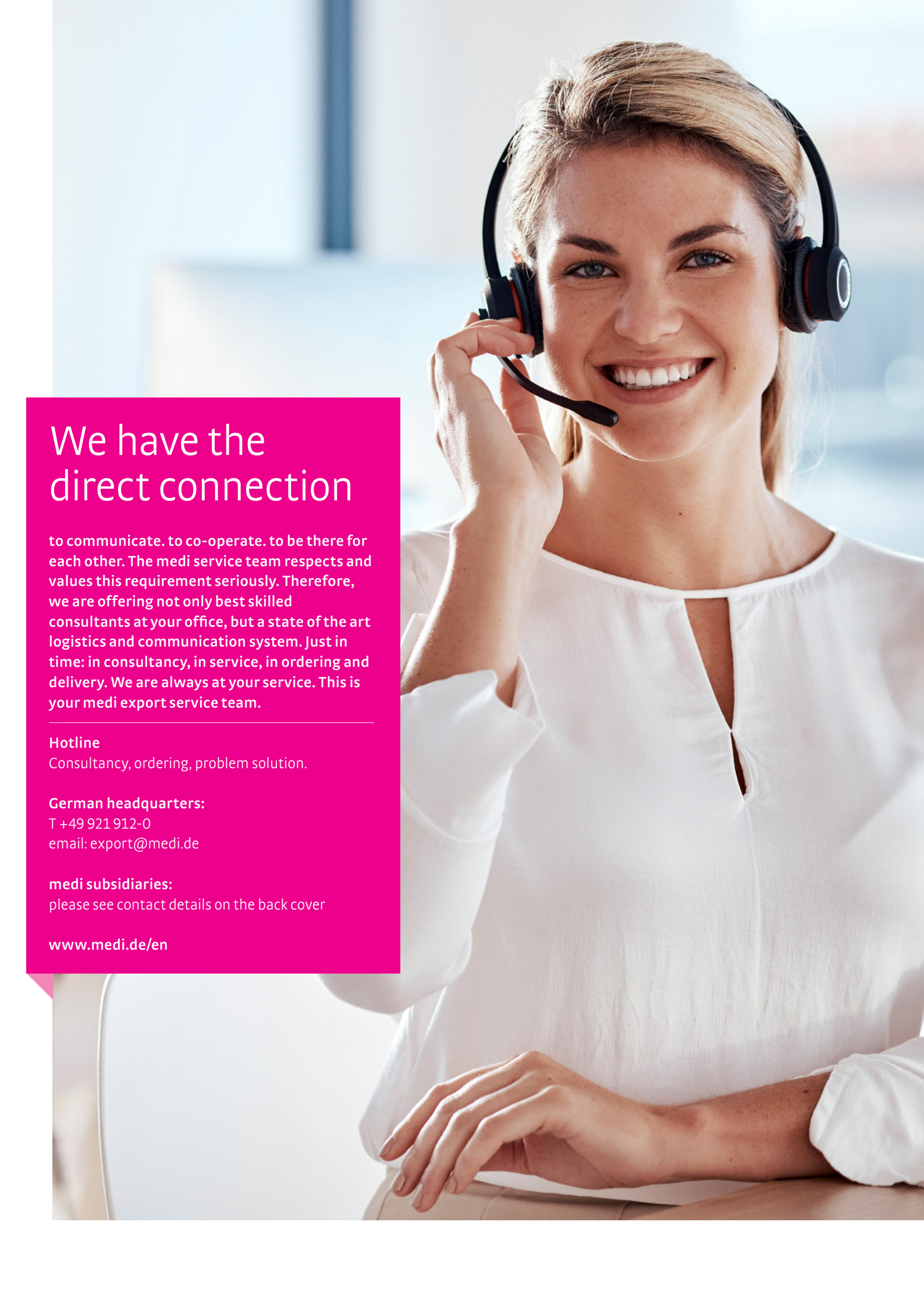
medi

medi protect product catalogue 2026

orthopaedic braces and supports



medi. I feel better.



We have the direct connection

to communicate. to co-operate. to be there for each other. The medi service team respects and values this requirement seriously. Therefore, we are offering not only best skilled consultants at your office, but a state of the art logistics and communication system. Just in time: in consultancy, in service, in ordering and delivery. We are always at your service. This is your medi export service team.

Hotline

Consultancy, ordering, problem solution.

German headquarters:

T +49 921 912-0

email: export@medi.de

medi subsidiaries:

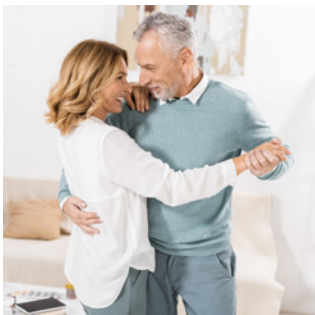
please see contact details on the back cover

www.medi.de/en



4

Quality information



6

Back

- 8 protect.Collar soft
- 9 protect.Collar soft with bar
- 10 protect.Lumbaforte
- 11 protect.Abdominal support
- 12 protect.Lumbostyle
- 13 protect.Maternity belt
- 14 protect.CSB
- 15 protect.Dorsofix



16

Shoulder / Elbow / Hand

- 18 protect.SIS
- 20 protect.Epi
- 21 protect.Manu active



22

Knee

- 24 protect.Genu
- 25 protect.PT soft
- 26 protect.St pro
- 27 protect.St
- 29 protect.4 evo
- 30 protect.4 OA
- 31 protect.Knee immobilizer universal
- 32 protect.ROM cool
- 33 protect.ROM telescopic



34

Ankle / Foot

- 36 protect.Achi
- 37 protect.Leva
- 38 protect.Leva strap
- 39 protect.Ankle air foam
- 40 protect.Ankle foot orthosis
- 41 protect.ROM Walker
- 42 protect.Walker boot
- 43 protect.CAT Walker (short)
- 44 protect.Silicone products
- 45 protect.Silicone products

Quality information

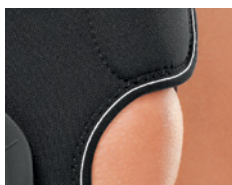
As a manufacturer of medical products, medi has a high awareness for quality. Product and system certificates prove that all legal requirements are met.



medi World of Compression

A strong brand. A wide range of products.
Holistic concepts.

The medi World of Compression: A signpost to the future with 75 years' experience in compression. Your partner for the highest requirements of quality, innovation and design. Let us shape the future together and create positive brand experiences – for you and your patients.



Material

• Soft braces

Made of D-Tex. A light, compressive material for comfortable activation of proprioception. It optimises moisture transport and ensures the highest comfort, even in hot climates.



• Elastic supports

The highest quality, made in Germany. The special knitting technique provides stable compression and elasticity over a long period of time. Extremely comfortable due to the breathable and moisture-transporting knit.



Hinge technology

• Polycentric hinges

Very light and stable hinge frames with dual axes of movement are used for the functional knee braces in the medi protect range.



• Monocentric hinges

Monocentric hinges are used for the rehabilitation braces (protect.ROM cool). Easy adjustment thanks to the unique "Quick-Set" technology.



Quality Certificates

CE mark

Our medical products meet all of the requirements of European Regulation 2017/745 (MDR) and of the German Medical Devices Act. In accordance with the regulations, our products are subject to the conformity assessment procedures and are granted the CE mark. As a kind of “passport for industrial products”, the CE mark guarantees free trade within the European Economic Area (EEA).



STANDARD
100
97.0.2935
Hohenstein HTTI

Textile Trust quality seal

All orthopaedic supports and braces are regularly examined and rated according to strict standards by independent test centres for any toxic substances potentially damaging to human health. Granting of the Oeko-Tex Standard 100 certificate guarantees: tested quality for the protection of your health.



EN ISO 13485

medi maintains the quality management system according to the EN ISO 13485. Since 1996 we have demonstrated our quality status to our customers with a certificate. Since then, medi has enhanced the opportunities offered by this standard to permanently improve products from the business units Phlebology, Orthotics, Footcare, Woundcare and Hospital in order to organise safer and more efficient processes and procedures. We define customer satisfaction as a decisive measure of quality.



You can find more product information on the respective product pages on our website.





Back

protect. Collar soft

Brace for stabilisation of the
cervical spine



Indications

All indications requiring stabilisation of the cervical spine, such as:

- cervical syndrome
- excessive strain on the neck muscles (torticollis)
- whiplash injuries
- hypermobility
- rheumatic pain

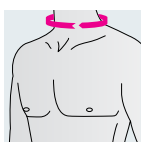
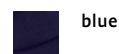
Mode of action

- heating, supportive function

Product benefits

Anatomically moulded.

Material is gentle on the skin to ensure a high level of comfort.



circumference neck (cm)	29 – 35	36 – 42	43 – 49	50 – 58
size	1	2	3	4
article number	G.800.5□1	G.800.5□2	G.800.5□3	G.800.5□4

□ = fill in for variant: 7 = height 7 cm, 9 = height 9 cm, 1 = height 11 cm

protect.Collar soft with bar

Comfortable support for the cervical spine with an additional stabilisation bar (semi-rigid)



Indications

All indications requiring stabilisation of the cervical spine with reinforcement bar, such as:

- cervical syndrome
- whiplash injuries
- rheumatic problems
- hypermobility
- excessive strain on the neck muscles

Mode of action

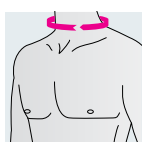
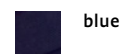
- heating, supportive function

Product benefits

Anatomically moulded.

Skin friendly material for a high level of comfort.

Additional reinforcement element.

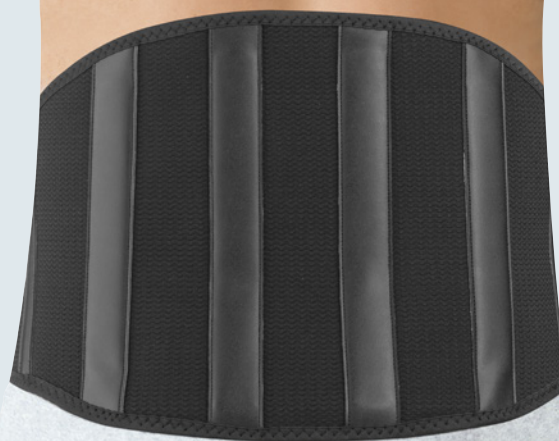


circumference neck (cm)	29 – 35	36 – 42	43 – 49	50 – 58
size	1	2	3	4
article number	G.810.5□1	G.810.5□2	G.810.5□3	G.810.5□4

□ = fill in for variant: 7 = height 7 cm, 9 = height 9 cm, 1 = height 11 cm

protect. Lumbaforte

Lumbar support



Indications

All indications requiring stabilisation of the lumbar spine, such as:

- lower back pain (lumbago)
- muscular insufficiency
- painful conditions of the lumbosacral junction

Mode of action

- stabilisation of the lumbar spine and lumbosacral junction via four dorsally integrated stabilising rods
- correction of lordosis of the lumbar spine via proprioceptive compression of the abdominal area
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own stabilisation

Product benefits



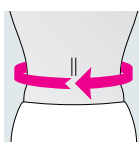
The support is particularly simple to apply thanks to bilateral hand loops.



Pleasant to wear, due to elastic material.

Additional stabilisation elements in the back area.

black



circumference waist (cm)	70 – 82	83 – 95	96 – 108	109 – 121	122 – 133
size	I	II	III	IV	V
article number	K.200.S01	K.200.S02	K.200.S03	K.200.S04	K.200.S05

protect. Abdominal support

Elastic abdominal support



Indications

All indications which require stabilisation of the abdominal wall, such as:

- after operations to the abdomen
- to support abdominal musculature
- to facilitate scar healing

Mode of action

- ideal conforming bandage

Product benefits

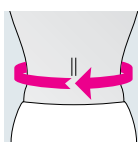
High wearing comfort thanks to highly elastic, breathable and skin friendly material.

Easy to put on, compression can be regulated individually by resetting the variable hook-and-loop fastening.

Facilitates wound examination and bandage changing.



white



circumference waist (cm)	75 – 85	85 – 105	105 – 125	125 – 145
size	S	M	L	XL
article number	K.200.A02	K.200.A03	K.200.A04	K.200.A05

protect. Lumbostyle

Lumbar support



Indications

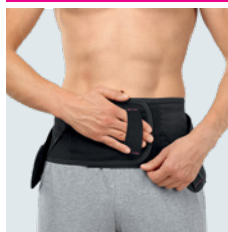
All indications requiring partial relief by reduction of lordosis of the lumbar spine, such as:

- lower back pain (lumbago)
- lower back pain with sciatica
- lumbar vertebral canal stenosis
- postural muscle imbalance in the lumbar spine
- spondylolisthesis
- spondylosis
- painful conditions of the lumbosacral junction
- intervertebral disc protrusion, prolapse

Mode of action

- stabilises the lumbar spine and the lumbosacral junction
- correction of lordosis by increasing intra-abdominal pressure
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own stabilisation

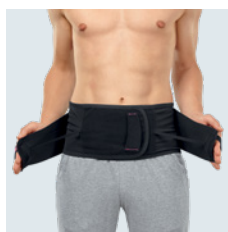
Product benefits



The support is particularly simple to apply thanks to bilateral hand loops.



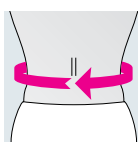
High level of comfort assured by elastic, supple material.



Tension elements that can be adjusted without interval.

Additional stabilisation elements in the back area.

black



circumference waist (cm)	60 – 85	85 – 105	105 – 120	120 – 140	140 – 160
size	I	II	III	IV	V
article number	K.260.6□1	K.260.6□2	K.260.6□3	K.260.6□4	K.260.635

□ = fill in for variant: 2 = height 21 cm, 3 = height 26 cm

protect. Maternity belt

Support belt to reduce back pain during pregnancy



Indications

All indications requiring stabilisation of the lumbar spine with adjustable pressure, such as:

- pain in the lumbar region during pregnancy
- lower back pain (lumbago)

Mode of action

- stabilisation of the lumbar spine
- lifts and supports the stomach
- reduces the tension exerted by the growing stomach
- pain is reduced in the lumbar area by relieving stress
- relieves stress on the abdominal wall, pelvis and the spine

Product benefits



Additional tensioning straps for flexible setting of pressure.

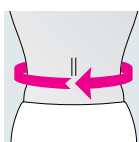
It is easy to set the device to fit the individual, thus ensuring a high level of comfort.

Integrated stabilising rods on the back section prevent the brace from folding over.

Anatomically pre-moulded design enables optimal fit.

Soft material made of microfibres ensures good climate control.

white



circumference waist (cm)	90 – 105	105 – 120	120 – 135
size	1	2	3
article number	K.648.701	K.648.702	K.648.703

protect.CSB

Back brace for posture correction



Indications

All indications which require straightening of and stress relief on the thoracic vertebrae, such as:

- poor posture, postural deviations or spinal deviations
- posture-related pain in the spine
- muscle weakness and / or imbalance in the back
- hunched back with chronic back pain

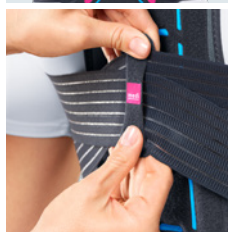
Mode of action

- the brace can support correct posture by activating the back musculature
- the strap system is similar to the straps on a rucksack: it pulls the shoulders back slightly without limiting freedom of movement in the shoulders and arms

Product benefits



Supportive mouldable aluminium bars for excellent strengthening of the back.



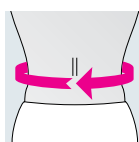
Adaptable loop for individual positioning of the strap system.

Highly elastic strap system for great comfort.

Orthosis is almost invisible under clothing.

Elastic straps can be cut to the desired length.

black



circumference waist (cm)	56 – 64	64 – 72	72 – 80	80 – 90	90 – 100
size	XS	S	M	L	XL
article number	G.830.501	G.830.502	G.830.503	G.830.504	G.830.505

protect.Dorsofix

Semi-rigid thoracolumbar corset



Indications

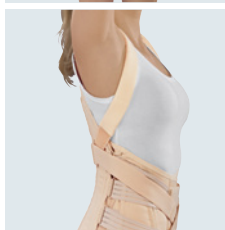
All indications which require stabilisation of the lumbar spine / thoracic spine in the sagittal plane, such as:

- acute and chronic middle and lower back pain
- hyperkyphosis of the thoracic spine
- recovery period following spinal stabilisation operations

Mode of action

- support of the thoracolumbar region

Product benefits



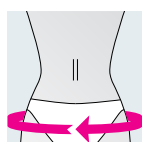
Pleasant to wear thanks to active, breathable material that combines the properties of cotton and lycra.

Fitted with shoulder straps, rods, hook-and-loop fastening, elastic straps and reinforcement of the front with polyethylene.

Aluminium support can be easily adjusted to the thoracic spine.

Men's and women's versions are also available.

 beige



circumference hip (cm)	78 – 86	86 – 96	96 – 106	106 – 116	116 – 126	126 – 136
size	XS	S	M	L	XL	XXL
article number	K.660.8□1	K.660.8□2	K.660.8□3	K.660.8□4	K.660.8□5	K.660.8□6

□ = fill in for variant: 1 = men, 2 = women





Shoulder / Elbow / Hand

protect.SIS

Shoulder immobilisation sling



Indications

All indications requiring immobilisation of the shoulder joint in internal rotation, such as:

- nonsurgical treatment after anterior shoulder dislocation and / or chronic subluxation
- after rotator cuff repair
- acromioclavicular joint dislocation (nonsurgical, postoperative)
- scapula fractures (nonsurgical, postoperative)
- fractures of the humerus head (nonsurgical, postoperative)

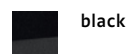
Mode of action

- internal rotation support

Product benefits

Universal fit.

Simple and rapid adaptation and fitting.



black

size	universal
------	-----------

article number	G.670.009
----------------	-----------



protect.Epi

Elastic elbow support with pads

Indications

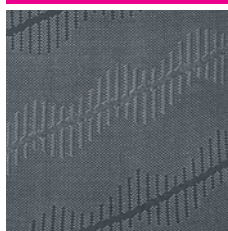
All indications in which soft tissue compression with profile pads at the elbow is necessary, such as:

- epicondylitis (e.g. tennis or golfer's elbow)
- osteoarthritis and arthritis

Mode of action

- relieves pain and dissipates swelling (oedema, haematoma) via integrated 3D silicon pads (massage effect)
- stabilisation and relief on the joint elicited via compressive knitted fabric and supplementary strap
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

Product benefits



Breathable, elastic and light material, and anatomically-shaped knit.



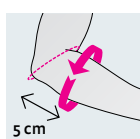
Anatomically-shaped silicon pads for effective pressure relief and stabilisation.



Removable strap for individual pressure regulation.



grey



circumference lower arm (cm)	20 – 23	23 – 27	27 – 30	30 – 32	32 – 35
size	II	III	IV	V	VI
article number	K.630.822	K.630.823	K.630.824	K.630.825	K.630.826

protect. Manu active

Wrist compression support
with stabilising rod



Indications

All indications in which support of the wrist by a strengthening or pad is necessary, such as:

- wrist injuries, e.g. sprains, distortions
- osteoarthritis of the wrist
- tenosynovitis
- instability

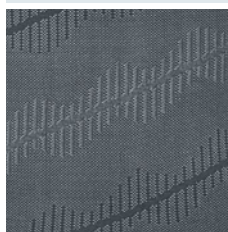
Mode of action

- stabilisation, relief and pain reduction on the wrist are achieved by uniting compressive knitted fabric, a hand splint and an additional band strap
- compressive knitted fabric limits swelling
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

Product benefits



Removable strap for individual pressure regulation.



Breathable, elastic and light material, and anatomically-shaped knit.



Increased comfort by using softer material in the area around the thumb.



grey



circumference wrist (cm)	14 – 16	16 – 18	18 – 20	20 – 22
size	I	II	III	IV
article number	K.642.8Δ1	K.642.8Δ2	K.642.8Δ3	K.642.8Δ4

Δ = fill in for orientation: 2 = left, 3 = right





Knee

protect.Genu

Knee support for soft tissue
compression with pad



Indications

All indications requiring soft tissue compression with local pads in the area of the patella, such as:

- slight instability of the knee joint
- osteoarthritis and arthritis
- patello femoral pain syndrome

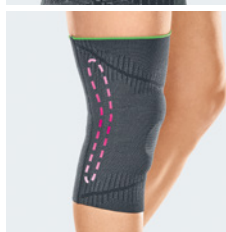
Mode of action

- reduction of swelling, edema and hematoma by integrated 3D-silicone pad
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

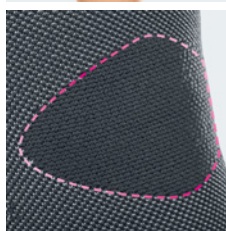
Product benefits



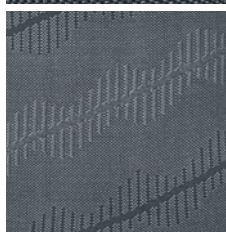
Open enclosure of the patella for perceptible pressure relief on the kneecap.



Rods incorporated into both sides of the support for increased stabilisation.



Increased comfort by using softer material in the flexion area.

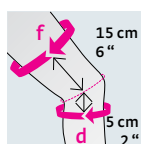


Breathable, elastic and light material, and anatomically-shaped knit.

Silicon patella ring for gentle massage.



grey



circumference (f) (cm)	40 – 43	43 – 46	46 – 49	49 – 52	52 – 55	55 – 58
circumference (d) (cm)	27 – 30	30 – 33	33 – 36	36 – 39	39 – 42	42 – 45
size	II	III	IV	V	VI	VII
article number	K.620.822	K.620.823	K.620.824	K.620.825	K.620.826	K.620.827

protect.PT soft

Softbrace for improvement of patellar dislocation



Indications

All indications in which a positive effect on the guidance of the patella is necessary, such as:

- patellofemoral pain syndrome
- patellar maltracking
- patellar lateralisation
- hypermobile patella
- malalignment

Mode of action

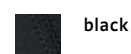
- stabilisation of patellar guidance by integrated foam padding (J-shaped) and adjustable strap-system
- integrated side bars support physiological movement

Product benefits

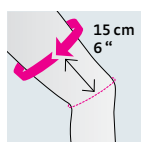
Compressive and breathable spacer knit fabric.

Pleasant to wear, high level of breathability due to mesh material at the hollow of the knee.

Easy to handle thanks to slip in design.



black



circumference thigh (cm)	31 – 37	37 – 45	45 – 51	51 – 57	57 – 65	65 – 74
size	XS	S	M	L	XL	XXL
article number	G.75◇.511	G.75◇.512	G.75◇.513	G.75◇.514	G.75◇.515	G.75◇.516

◇ = fill in for orientation: 2 = left, 3 = right

protect.St pro

Short soft brace with
hyperextension protection



Indications

All indications which require boosting of physiological support for the knee joint, such as:

- knee instabilities
- after meniscus injuries
- osteoarthritis of the knee

Mode of action

- short soft brace with hyperextension stop
- the compressive spacer-knit can improve proprioception: improved proprioception supports the body's own guidance and stabilises the knee joint
- collateral stabilisation of the knee joint

Product benefits



Pleasant to wear, high level of breathability due to mesh material at the hollow of the knee.

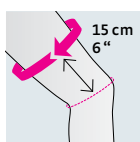
Compressive and breathable spacer knit fabric.

Fast and easy to handle thanks to slip in design.

Polycentric hinge.

Hinge and hinge bars are covered by soft material.

 black



circumference thigh (cm)	31 – 37	37 – 45	45 – 51	51 – 57	57 – 65	65 – 74
size	XS	S	M	L	XL	XXL
article number	G.740.631	G.740.632	G.740.633	G.740.634	G.740.635	G.740.636

protect.St

Short, functional soft brace with flexion / extension limitation



Indications

All indications that require reinforcement of the physiological stabilisation of the knee joint and / or stress relief of the joint, such as:

- following injury to the collateral ligament
- for knee instability
- following meniscal injury
- for knee osteoarthritis

Mode of action

- short soft brace with possibility of extension and flexion limitation
- the compressive spacer-knit can improve proprioception: improved proprioception supports the body's own guidance and stabilises the knee joint
- collateral stabilisation of the knee joint
- extension and flexion limitation can protect the joint from unhealthful movements and can relieve injured structures and support treatment

Limitations

- extension at: 0°, 10°, 20°, 30°
- flexion at: 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°
- immobilisation at: 0°, 10°, 20°, 30°

Product benefits



Pleasant to wear, high level of breathability due to mesh material at the hollow of the knee.



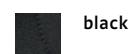
Polycentric hinge.

Easy to handle thanks to wrap design.

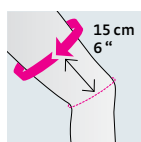
Compressive and breathable spacer knit fabric.

Easy change of wedges, to be executed simply from the outside just using one screw.

Comprehensive set of wedges for flexible extension and flexion limitation.



black



circumference thigh (cm)	31 – 37	37 – 45	45 – 51	51 – 57	57 – 65	65 – 74
size	XS	S	M	L	XL	XXL
article number	G.740.621	G.740.622	G.740.623	G.740.624	G.740.625	G.740.626

Following wedges are pre-installed on the brace at the point of delivery: extension 0° / flexion free



protect.4 evo

4-point rigid brace with extension / flexion limitation



Indications

All indications requiring a physiological guidance and stabilisation of the knee joint and / or relief of the joint in two directions, such as:

- cruciate ligament ruptures (conservative / postoperative)
- collateral ligament ruptures (conservative / postoperative)
- knee instability
- meniscus intervention
- cartilage surgery

Mode of action

- stabilisation of the knee joint via the 4-point-stabilisation-principle
- collateral stabilisation of the knee joint by rigid frame
- guidance and stabilisation of knee movement with an adjustable range of motion
- extension and flexion limitation can protect the joint from unhealthful movements and can relieve injured structures and support treatment

Limitations

- extension at: 0°, 10°, 20°, 30°, 45°
- flexion at: 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°
- immobilisation at: 0°, 10°, 20°, 30°, 45°

Product benefits



The hinge design enables the wedges to be changed from outside.

Numbered straps for easy and secure usage.

The movable D-rings adjust flexibly upon movement and provides that the brace supports secure fit on the leg.

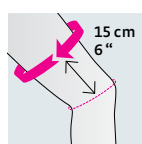
Flat and lightweight frame design provides that the brace is as comfortable to wear as possible under clothing.

Removable pads.

Comprehensive set of wedges for flexible extension and flexion limitation.

Anatomically pre-moulded frame.

black



circumference thigh (cm)	31 – 37	37 – 45	45 – 51	51 – 57	57 – 65	65 – 74
size	XS	S	M	L	XL	XXL
article number	G.700.001	G.700.002	G.700.003	G.700.004	G.700.005	G.700.006

◊ = fill in for orientation: 2 = left, 3 = right

Following wedges are pre-installed on the brace at the point of delivery: extension 0° / flexion 90°

protect.4 OA

4-point knee orthosis for varus or valgus pressure relief and stabilisation



Indications

All indications requiring unicompartimental relief by 3-point-principle and additional physiological guidance and stabilisation by 4-point-principle and if necessary limitations of range of motion, such as:

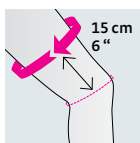
- severe medial or lateral gonarthrosis (at least level III) combined with ligament instability
- unicompartimental relief before HTO (brace test)
- cartilage surgery or chondroplasty
- meniscus intervention

Mode of action

- relief of the lateral or medial compartment using the 3-point-principle
- stabilisation of the knee joint via the 4-point-stabilisation-principle
- varus and valgus relief can be adjusted easily and individually by relief mechanism close to the hinge joint
- sensible relief / specific relief during weight-bearing
- the relief of the knee joint provides that pain is reduced and offers support when the patient is mobile or active
- counteracts against the leg moving sideways into the painful position
- collateral stabilisation of the knee joint by rigid frame

Limitations

- extension at: 0°, 10°, 20°, 30°, 45°
- flexion at: 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°
- immobilisation at: 0°, 10°, 20°, 30°, 45°



circumference thigh (cm)	31 – 37	37 – 45	45 – 51	51 – 57	57 – 65	65 – 74
size	XS	S	M	L	XL	XXL
article number	G.64□◇01	G.64□◇02	G.64□◇03	G.64□◇04	G.64◇05	G.64□◇06

□ = fill in for variant: 5 = varus, 6 = valgus ◇ = fill in for orientation: 2 = left, 3 = right

Following wedges are pre-installed on the brace at the point of delivery: extension 0° / flexion free

Product benefits



Reliable varus / valgus articulations located close to the hinge.

Flat and lightweight frame design.

Anatomically pre-moulded, twist-resistant frame geometry.

Numbered straps provide easy and secure usage.

Padding set for individual patient adaption.

Wedge set for flexible extension and flexion limitation.

black

protect.Knee immobilizer universal

Knee immobilisation brace at 0°



Indications

All indications requiring immobilisation of the knee joint in extended position, such as:

- after ligament injuries (posttraumatic / postoperative)
- after meniscus injuries (posttraumatic / postoperative)
- after tendon injuries (posttraumatic / postoperative)
- after patella dislocations
- after fractures around the knee

Mode of action

- immobilisation in extended (0°) position
- the immobilisation of the knee joint can lead to a reduction in pain

Product benefits

Open wrap design for easy don and doff without flexing the knee.

Individually adjustable to leg circumference by threepart design and hook-and-loop fastener.

Comfortable, skin friendly and washable material.

Removable and adjustable stabilisation hinges.



black

length (cm)	40	50	60
article number	5.652.S49	5.652.S59	5.652.S69

protect.ROM cool

Universal knee brace for mobilisation



Indications

All indications which require early functional mobilisation and limitation of the range of motion of the knee joint, such as:

- following ligament injury (posttraumatic / postoperative)
- following meniscal injury (posttraumatic / postoperative)
- following tendon injury (posttraumatic / postoperative)

Mode of action

- collateral stabilisation of the knee joint
- immobilisation in adjustable position
- the immobilisation of the knee joint can lead to pain reduction
- controlled mobilisation of the knee joint by variable extension and / or flexion limitation

Limitations

- extension at: 0°, 10°, 20°, 30°
- flexion at: 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°, 105°, 120°
- immobilisation at: 0°, 10°, 20°, 30°

Product benefits

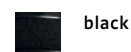


Easy setting of extension and flexion limits.

Simple handling thanks to broad straps.

Well positioned thanks to individually adjustable straps.

Hinge bars and pads can be shortened for individual adjustment.



black

	protect.ROM cool	protect.ROM cool short
length (cm)	63	57
article number	G.620.509	G.620.519

protect. ROM telescopic

Universal knee splint with flexion /
extension limitation and telescopic
length adjustment



Indications

All indications which require early functional mobilisation and limitation of the range of motion of the knee joint, such as:

- following ligament injury
(posttraumatic / postoperative)
- following meniscal injury
(posttraumatic / postoperative)
- following tendon injury
(posttraumatic / postoperative)

Mode of action

- collateral stabilisation of the knee joint
- immobilisation in adjustable position
- the immobilisation of the knee joint can lead to pain reduction
- controlled mobilisation of the knee joint by variable extension and / or flexion limitation

Limitations

- extension at: 0°, 10°, 20°, 30°
- flexion at: 0°, 10°, 20°, 30°, 45°, 60°, 75°, 90°, 105°, 120°
- immobilisation at: 0°, 10°, 20°, 30°

Product benefits

Easy setting of extension and flexion limits.

Simple handling thanks to broad straps.

Well positioned thanks to individually adjustable straps.

Telescopic function with pads which can be shortened for individual adjustment.



black

length (cm)	42 – 52
article number	G.185.009





Ankle / Foot

protect.Achi

Support for compression of the
Achilles tendon with pad



Indications

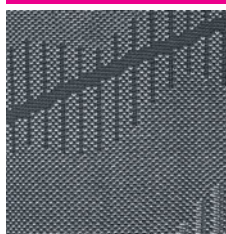
All indications in which soft tissue compression with local pressure pad(s) on the Achilles tendon is necessary, such as:

- acute and chronic inflammation of the Achilles tendon
- posttraumatic and postoperative inflammation
- achillodynia
- achillobursitis

Mode of action

- relieves pain and dissipates swelling (oedema, haematoma) via integrated silicon pads (massage effect)
- stabilisation and relief on the joint elicited via compressive knitted fabric
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

Product benefits



Breathable, elastic and light material, and anatomically-shaped knit.



Anatomically-shaped silicon pads for effective pressure relief and stabilisation.



Increased comfort by using softer material in the flexion area.



grey



circumference ankle (cm)	20 – 22	22 – 24	24 – 26	26 – 28	28 – 30
size	II	III	IV	V	VI
article number	K.610.822	K.610.823	K.610.824	K.610.825	K.610.826

protect.Leva

Support for compression of the soft tissue in the ankle joint with pads



Indications

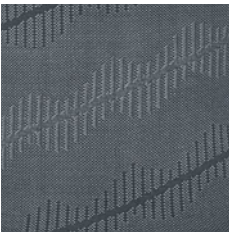
All indications in which soft tissue compression with local additional pad(s) at the ankle joint is necessary, such as:

- slight instability of the ankle joint
- sprains and distortions
- joint effusions and swellings due to arthritis and osteoarthritis

Mode of action

- dissipates swelling (oedema, haematoma) via integrated silicone pad
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

Product benefits



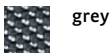
Breathable, elastic and light material, and anatomically-shaped knit.



Anatomically-shaped silicon pads for effective pressure relief and stabilisation.



Increased comfort by using softer material in the flexion area.



grey



circumference ankle (cm)	20 – 22	22 – 24	24 – 26	26 – 28	28 – 30
size	II	III	IV	V	VI
article number	K.600.822	K.600.823	K.600.824	K.600.825	K.600.826

protect. Leva strap

Support for compression of the soft tissue in the ankle joint with elastic strap



Indications

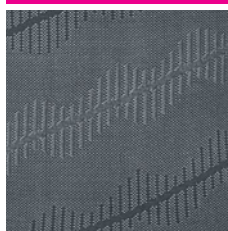
All indications in which soft tissue compression with local additional pad(s) at the ankle joint is necessary and at least one direction of movement is restricted by additional functional elements, such as:

- joint sprain with overstretch of the capsule
- chronic ligamentous instability with recurrent supination traumas (twisting of the foot)
- in the second phase of treatment for lateral ligament injuries
- nonsurgical treatment of injuries of the syndesmosis not requiring surgery

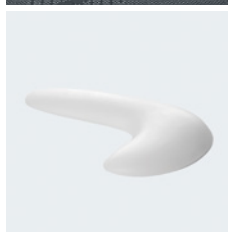
Mode of action

- relieves pain and dissipates swelling (oedema, haematoma) via integrated silicone pads (massage effect) and compressive knit fabric
- stabilisation of joint via the interplay of the compressive knit fabric, silicone pads and supplementary strap system
- positive influence on coordination and proprioception is elicited by the compressive knit fabric and silicone pads
- limitation of supination movements via a strap system which can be set to suit the individual
- the compressive knitted fabric can improve proprioception: the improvement in proprioception supports the body's own guidance and stabilises the joint

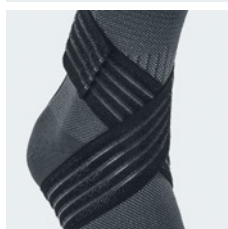
Product benefits



Breathable, elastic and light material and anatomically-shaped knit.



Anatomically-shaped silicon pads for effective pressure relief and stabilisation.



Added stability thanks to wide strap.



grey



circumference ankle (cm)	20 – 22	22 – 24	24 – 26	26 – 28	28 – 30
size	II	III	IV	V	VI
article number	K.603.832	K.603.833	K.603.834	K.603.835	K.603.836

protect. Ankle air foam

Functional ankle brace with air foam padding



Indications

All indications in which a stabilisation of the ankle joint with limitation of pro- and supination movement is necessary, such as:

- following ligament injuries to the upper ankle joint (grade 2 to 3) (posttraumatic / postoperative)
- following sprains
- for chronic instabilities of the ankle

Mode of action

- stabilisation of the ankle joint
- protection from unhealthful pronation and supination movements and the ankle

Product benefits

Rigid, anatomically pre-shaped half-shell.

Can be worn inside the shoe.

Can be individually and easily adapted to the swellings of the ankle.

Light foam pad adapts to anatomical structures.

Displaceable and individually adjustable straps for a high level of comfort.

Universal sizing - one size fits all.

Lightweight.

Comfortable, skin friendly material.

black

size universal

article number G.650.809

protect.Ankle foot orthosis

Peroneal brace



Indications

All indications which require a corection / relief of the upper or lower ankle in an individual area of operation, mainly following a flaccid paralysis of the muscles, such as:

- following Peroneus-paralysis
- following a stroke (e.g. hemiplegia)
- for drop foot due to peroneal paralysis

Mode of action

- orthosis can compensate pes equinus position, lift the foot and preserve mobility

Product benefits

Spring-loaded peroneal brace, thermoplastically mouldable.

Anatomically pre-moulded (right and left version).

Low total weight.

Sleek design provides that it is comfortable to wear within a shoe.

Easy to clean.

Comfortable, washable and skin friendly padding material.

grey

shoe size EU	35 – 37	37 – 39	39 – 41	41 – 44
size	S	M	L	XL
article number	F.AFO.◇02	F.AFO.◇03	F.AFO.◇04	F.AFO.◇05

◇ = fill in for orientation: 2 = left, 3 = right

protect. ROM Walker

Walker with range of motion control



Indications

All indications requiring an early functional mobilisation with ROM limitation in joints of the lower leg-foot-area, such as:

- following fractures of the fibula (postoperative and nonsurgical treatment)
- following dislocated fractures of the talocrural joint
- following injuries of the fore foot, middle foot or tarsus (nonsurgical treatment)
- following an operation for injuries to ligaments, soft tissues and tendons
- follow-up treatment of fractures of the talus, calcaneus and medial malleolus
- for early functional therapy after rupture of the Achilles tendon (nonsurgical / postoperative)

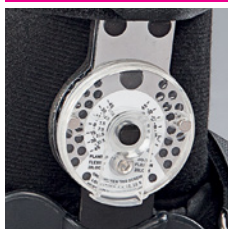
Mode of action

- lower leg foot orthosis for mobilisation in an adjustable range of motion
- five straps for a high level of stability
- extension and flexion limitation can protect the joint from unhealthful movements and can relieve injured structures and support treatment

Limitations

- plantarflexion: 0°, 7,5°, 15°, 22,5°, 30°, 37,5°, 45°
- dorsiflexion: 0°, 7,5°, 15°, 22,5°, 30°, 37,5°, 45°
- immobilisation at each 7,5° angle setting
- physiological gait due to special sole design (rocker sole)

Product benefits



Easy-to-set articulations which can be set to achieve plantar flexion / dorsiflexion and immobilisation.

Flat, rounded, slip resistant sole can support a normal gait.

Low total weight.

Mouldable lateral articulated hinge bars to improve fit.

Pad for individual adaptation.

Heel wedges (optional) for an adjustable heel height.

black

Accessories



Hygiene cover

Available for all protect. walker products (article number G.E19.009).

shoe size EU	36 – 39	40 – 44	44 – 46,5	46,5 +
size	S	M	L	XL
article number	G.930.012	G.930.013	G.930.014	G.930.015
article number protect.Walker wedges	G.E11.132	G.E11.133	G.E11.134	G.E11.135

protect. Walker boot

Lower-leg foot orthosis for
immobilisation



Indications

All indications requiring an immobilisation in a pre-set position of the lower leg-foot-area, such as:

- following injuries of the Achilles tendon (postoperative / nonsurgical)
- for stable foot and joint fractures, fracture postoperative care (nonsurgical)
- following luxation of the upper ankle joint
- following ligament-, soft tissue-, or tendon injuries (postoperative / nonsurgical)

Mode of action

- lower-leg foot orthosis for immobilisation in a specified position
- five straps (four straps in the short version) for a high level of stability

Product benefits

Flat, rounded, slip resistant sole can support a normal gait.

Low total weight.

Mouldable lateral articulated hinge bars to improve fit.

Pad for individual adaptation.

Heel wedges (optional) for an adjustable heel height.

Accessories



Hygiene cover

Available for all protect. walker products (article number G.E19.009).

black



protect.Walker boot
short

protect.Walker boot (size of shoe)

shoe size EU	36 – 39	40 – 44	44 – 46,5	46,5 +
size	S	M	L	XL
article number	G.920.032	G.920.033	G.920.034	G.920.035

protect.Walker boot short (size of shoe)

shoe size EU	36 – 39	40 – 44	44 – 46,5	46,5 +
size	S	M	L	XL
article number	G.920.042	G.920.043	G.920.044	G.920.045

protect. Walker booties and protect.Walker wedges (size of shoe)

shoe size EU	36 – 39	40 – 44	44 – 46,5	46,5 +
size	S	M	L	XL
article number protect. Walker booties	G.E18.012	G.E18.013	G.E18.014	G.E18.015
article number protect.Walker wedges	G.E11.132	G.E11.133	G.E11.134	G.E11.135

protect. CAT Walker / short

Lower-leg foot brace for immobilisation
in a specified position



Indications

All indications requiring an immobilisation in a pre-set position of the lower leg-foot-area, such as:

- following injuries of the Achilles tendon (postoperative / nonsurgical)
- for stable foot and joint fractures, fracture postoperative care (nonsurgical)
- following luxation of the upper ankle joint
- following ligament-, soft tissue-, or tendon injuries (postoperative / nonsurgical)

Mode of action

- lower-leg foot orthosis for immobilisation in a specified position
- four straps for a high level of stability
- talus strap: strap over the talus can limit anterior displacement

Product benefits



Single-chamber air system passes the ankle medially and laterally, extending to the forefoot.



Integrated air pump and air release valve to regulate the pressure.



Toe protector can be adjusted and removed easily.



Flat, rounded, slip resistant sole can support a normal gait.

grey



protect.CAT
Walker short

Accessories



Hygiene cover

Available for all protect.Walker products (article number G.E19.009).

shoe size EU	36 – 40	40 – 44	44 – 47
size	S	M	L
article number	G.950.□12	G.950.□13	G.950.□14

□ = fill in for variant: 0 = protect.CAT Walker, 1 = protect.CAT Walker short

protect.Silicone products

Silicone products for comfortable cushioning

Indications

The product serves to cushion the foot in various anatomical and functional areas to treat complaints, injuries and pain of various aetiologies in the forefoot, midfoot and hindfoot.

Features

- special soft cushioning of sensitive areas of the sole of the foot with integrated "soft spots" (blue comfort zones)

- integrated splay foot pad and low-profile support for the longitudinal arch of the foot
- delivered in pairs
- skin-friendly and non-slip
- made of high quality silicone
- washable material

protect.Silicone insole

- Special blue comfort zones absorb shock
- Ventilation system
- Anatomically adapted to the arch of the foot
- Skin-friendly

shoe size EU	37 – 38	39 – 40	41 – 42
size	1	2	3
article number	P.SI0.101	P.SI0.102	P.SI0.103

shoe size EU	43 – 44	45 – 46
size	4	5
article number	P.SI0.104	P.SI0.105



protect.Heel soft

- Special blue comfort zones absorb shock
- Anatomically shaped
- Skin-friendly
- Light massage effect

shoe size EU	36 – 38	39 – 41	42 – 44
size	1	2	3
article number	P.SI0.201	P.SI0.202	P.SI0.203



protect.Heel wedge

- Special shock absorption
- Anatomically shaped
- Skin-friendly
- Light massage effect

shoe size EU	36 – 38	39 – 41	42 – 44
size	1	2	3
article number	P.SI0.301	P.SI0.302	P.SI0.303



 **DEKUMED**
Gesellschaft für Kunststoff- u. Medizintechnik
GmbH & Co. KG
Am Anger 27 • 88233 Bernau • Germany

protect.Silicone products

Very comfortable products made of silicone

Features

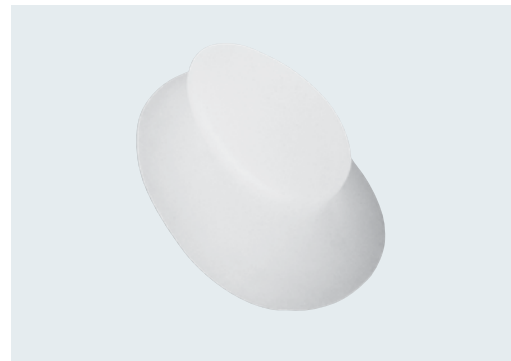
- for more comfort
- anatomically shaped
- very soft and durable
- skin friendly and hygienic

protect.Toe spreader*

Mode of action

- Increases toe separation
- Anatomically shaped
- Soft and durable
- Skin-friendly

shoe size EU	34 – 37	38 – 40	41 – 44
size	1	2	3
article number	P.SI0.401	P.SI0.402	P.SI0.403



protect.Forefoot cushion*

Mode of action

- For more comfort in the forefoot area
- Anatomically shaped
- Soft and durable
- Skin-friendly

orientation	left	right
article number	P.SI0.50L	P.SI0.50R



* This product is not a medical device under the definition set out in Article 2 No. 1 of Regulation (EU) 2017/745 (MDR).

 **DEKUMED**
Gesellschaft für Kunststoff- u. Medizintechnik
GmbH & Co. KG
Am Anger 27 • 88233 Bernau • Germany

medi GmbH & Co. KG
Medicusstraße 1
D-95448 Bayreuth
Germany
T +49 921 912-0
export@medi.de
www.medi.de

medi Australia Pty Ltd
Unit 4/13-21 Hallmark Street
Pendle Hill NSW 2145
Australia
T +61 2 9890 8696
F +61 2 9890 8439
sales@medi.au
www.mediaustralia.com.au

medi Austria GmbH
Adamgasse 16 / 7
6020 Innsbruck
Austria
T +43 512 57 95 15
F +43 512 57 95 15 45
vertrieb@medi-austria.at
www.medi-austria.at

medi Belgium NV
Staatsbaan 77/0099
3945 Ham
Belgium
T + 32 11 24 25 60
F + 32 11 24 25 64
info@medibelgium.be
www.medibelgium.be

medi Canada Inc /
médi Canada Inc
104-1375 Lionel-Boulet,
Varennnes, Québec,
QC Canada J3X 1P7
T +1 450 583 3317 /
+1 800 361 3153
F +1 888 583 6827
service@medicanada.ca
www.medicanada.ca

medi Danmark ApS
Vejleåvej 66
2635 Ishøj
Denmark
T +45 70 25 56 10
kundeservice@sw.dk
www.medidanmark.dk

medi Bayreuth Espana SL
Carrer Primer de Maig 21
Hospitalet de Llobregat
08908 Barcelona
Spain
T +34 932 60 04 00
F +34 932 60 23 14
medi@mediespana.com
www.mediespana.com

medi France
Z.I. Charles de Gaulle
25, rue Henri Farman
93297 Tremblay en France Cedex
France
T +33 1 48 61 76 10
F +33 1 49 63 33 05
infos@medi-france.com
www.medi-france.com

medi Hungary Kft.
Bokor u. 21.
1037 Budapest
Hungary
T +36 1 371 0090
F +36 1 371 0091
info@medi.hu
www.medi.hu

medi Italia s.r.l.
Via Giuseppe Ghedini, 2
40069 Zola Predosa (BO)
Italy
T +39 051 6 13 24 84
F +39 051 6 13 29 56
info@medi-italia.it
www.medi-italia.it

Tachezy Sanit Srl.
Via Druso 48/a
39100 Bolzano
Italy
T +39 0471 288 068
F +39 0471 282 773
info@tachezysanit.com
www.tachezysanit.com

medi Japan K.K.
5-1 Nihonbashi Kabutocho
Chuoku
103-0026 Tokyo
Japan
T +81 3 6778 2590
F +81 3 5847 7901
info@medi-japan.jp
www.medi-japan.co.jp

MAXIS a.s.,
medi group company
Slezská 2127/13
120 00 Prague 2
Czech Republic
T +420 571 633 510
F +420 571 616 271
info@maxis-medica.com
www.maxis-medica.com

medi Nederland BV
Heusing 5
4817 ZB Breda
The Netherlands
T +31 76 57 22 555
F +31 76 57 22 565
info@medi.nl
www.medi.nl

medi Norway AS
Vestheimvegen 35
4250 Kopervik
Norway
T +47 52 84 45 00
F +47 52 84 45 09
post@medinorway.no
www.medinorway.no

medi Polska Sp. z o.o.
ul.Łabędzka 22
44-121 Gliwice
Poland
T +48 32 230 60 21
F +48 32 202 87 56
info@medi-polska.pl
www.medi-polska.pl

medi Bayreuth Unipessoal, Lda
Rua do Centro Cultural, no 43
1700-106 Lisbon
Portugal
T +351 21 843 71 60
F +351 21 847 08 33
medi.portugal@medibayreuth.pt
www.medi.pt

medi RUS LLC
Business Center NEO GEO
Butlerova Street 17
117342 Moscow
Russia
T +7 495 374 04 56
F +7 495 374 04 56
info@medirus.ru
www.medirus.ru

medi Sweden AB
Box 6034
19206 Sollentuna
Sweden
T +46 8 969798
F +46 8 6266870
info@medi.se
www.medi.se

Medi Turk Ortopedi Medikal İc ve
Dis Tic. AS
Mustafa Kemal Mah. 2156 Sokak
No: 16 /4-5
06510 Çankaya Ankara
Turkey
T +90 312 435 20 26
F +90 312 434 17 67
info@medi-turk.com
www.medi-turk.com

medi UK Ltd.
Plough Lane
Hereford HR4 OEL
Great Britain
T +44 1432 37 35 00
F +44 1432 37 35 10
enquiries@mediuk.co.uk
www.mediuk.co.uk

medi Ukraine LLC
Evhena Sverstiuka str, 11.
Kiev 02002
Ukraine
T +380 44 591 11 63
F +380 44 392 73 73
info@medi.ua
http://medi.ua

medi USA L.P.
6481 Franz Warner Parkway
Whitsett, N.C. 27377-3000
USA
T +1 336 4 49 44 40
F +1 888 5 70 45 54
info@mediusa.com
www.mediusa.com

medi Trading (Shanghai) Co. Ltd.
Room 613, HnR Group Building
No.1178, Tian Yao Qiao Road
Xuhui District, Shanghai, 200232
People's Republic of China
T +86 21 50582318
infocn@medi.cn
www.medi.cn

Intended purpose

Back

protect.Collar soft
Support for stabilising of the cervical spine

protect.Collar soft with bar
Brace for stabilisation of the cervical spine with reinforcement

protect.Lumbaforte
Support for stabilisation of the lumbar spine

protect.Abdominal support
Support binder for stabilisation of the abdominal wall

protect.Lumbostyle
Support for partial stress relief of the lumbar spine via correction of lordosis

protect.Maternity belt
Brace for stabilisation of the lumbar spine with pressure that can be applied at different levels

protect.CSB
Corset brace for posture correction and load relief on the thoracic spine

protect.Dorsofix
Brace designed to stabilize the lumbar spine / thoracic spine via support of abdominal and back muscles

Shoulder / Elbow / Hand

protect.SIS
Shoulder joint support for immobilising the shoulder in a defined position

protect.Epi
Elbow compression support with pads

protect.Manu active
Wrist compression support

Knee

protect.Genu
Knee bandage for soft tissue compression

protect.PT soft
Brace which guides patella tracking

protect.St pro
Knee support brace without limitation of extension / flexion

protect.St
Knee support brace with limitation of extension / flexion

protect.4 evo
Rigid brace designed to guide and stabilise the knee joint using limitation for extension / flexion

protect.4 OA
Rigid brace for relief and stabilisation of the knee joint

protect.Knee immobilizer universal
Knee brace for immobilisation

protect.ROM cool / protect.ROM telescopic
Knee brace for mobilisation

Ankle

protect.Achi
Support for compression of the Achilles tendon

protect.Leva
Support for compression of the soft tissue in the ankle joint

protect.Leva strap
Support for compression of the soft tissue in the ankle joint with additional functional elements

protect.Ankle air foam
Ankle brace for stabilisation in one plane

protect.Ankle foot orthosis
Spring-loaded lower leg brace, for correction and / or relieving of the foot positioning

protect.ROM Walker
Lower-leg foot brace for mobilisation with an adjustable range of motion

protect.Walker boot
Lower-leg foot brace for immobilisation in a specified position

protect.CAT Walker / protect.CAT Walker short
Lower-leg foot brace for immobilisation in a specified position

Foot orthotics

protect.Silicone insole / protect.Heel soft / protect.Heel wedge
Medical device for medical footcare for the patient which is in line with the indications

Headquarter
medi GmbH & Co. KG
Medicusstraße 1
D-95448 Bayreuth
Germany
T +49 921 912-0
export@medi.de
www.medi.de/en



4 046938 514604

0099945/01.2026