



# SIGMAX

## GENERAL CATALOGUE



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# TECHNOLOGY

## Fundamental Policy

As a Japanese company, the development of products and services for all business categories and regions is based on a Japanese word "*Monozukuri* (function and quality)" standard of the medical business, our core business domain.

## Compression · Precise Fit

**Pursue appropriate conditions in accordance with the intended use**

With the spread of compression tights, the term "compression" has become common. Therefore, support products that we offer also use "compression by wearing clothes and other items" as a function.

People can obtain a sense of stability and reassurance by moderately compressing unstable joints. It is also important to control the ligaments and tendons damaged by the injury gently by compression to relieve stress during exercise. Compression under appropriate conditions is also used to control the blood flow, lymph, and other fluid circulation.

Such has appropriate conditions depending on the intended use. In addition, for use in medical institutions in particular, high-quality products that are appropriately designed and produced stably are required from the viewpoint of the safety of nerves and blood flow.

## Stabilize · Fix · Induce

**Requirements for providing support functions**

Most support products are used for a long period of time. If it is unpleasant to wear it, the user may stop wearing. In addition, if the mechanism or parts for demonstrating the product function are not in an appropriate position, it will not be possible to perform that function.

We need a design that takes into account not only the surface shape of the complex human body, but also the anatomic arrangement of muscles, the movement of blood vessels and nerves, the elevation of bones, and changes in shape in the movement.

There is a great deal of time spent at the development stage in pursuing "fit-well" such as devising ways to avoid irritation to the skin and nerves and pattern design corresponding to the three-dimensional shape and the placement of materials suitable for each part.

## Comfort · Safety

**Control the movement of the human body**

The followings are required for our products : controlling movements that are harmful to healing, controlling only specific movements to maintain activity, and guiding movements in the desired direction. These are embodied in design, mechanism, materials and processing methods and then to be verified whether functions are actually realized. With endless repetitive cycle, our "products" will be born.

## Effectiveness · Quantification

**Measure the invisible effects**

The effects of physical stimuli are often invisible.

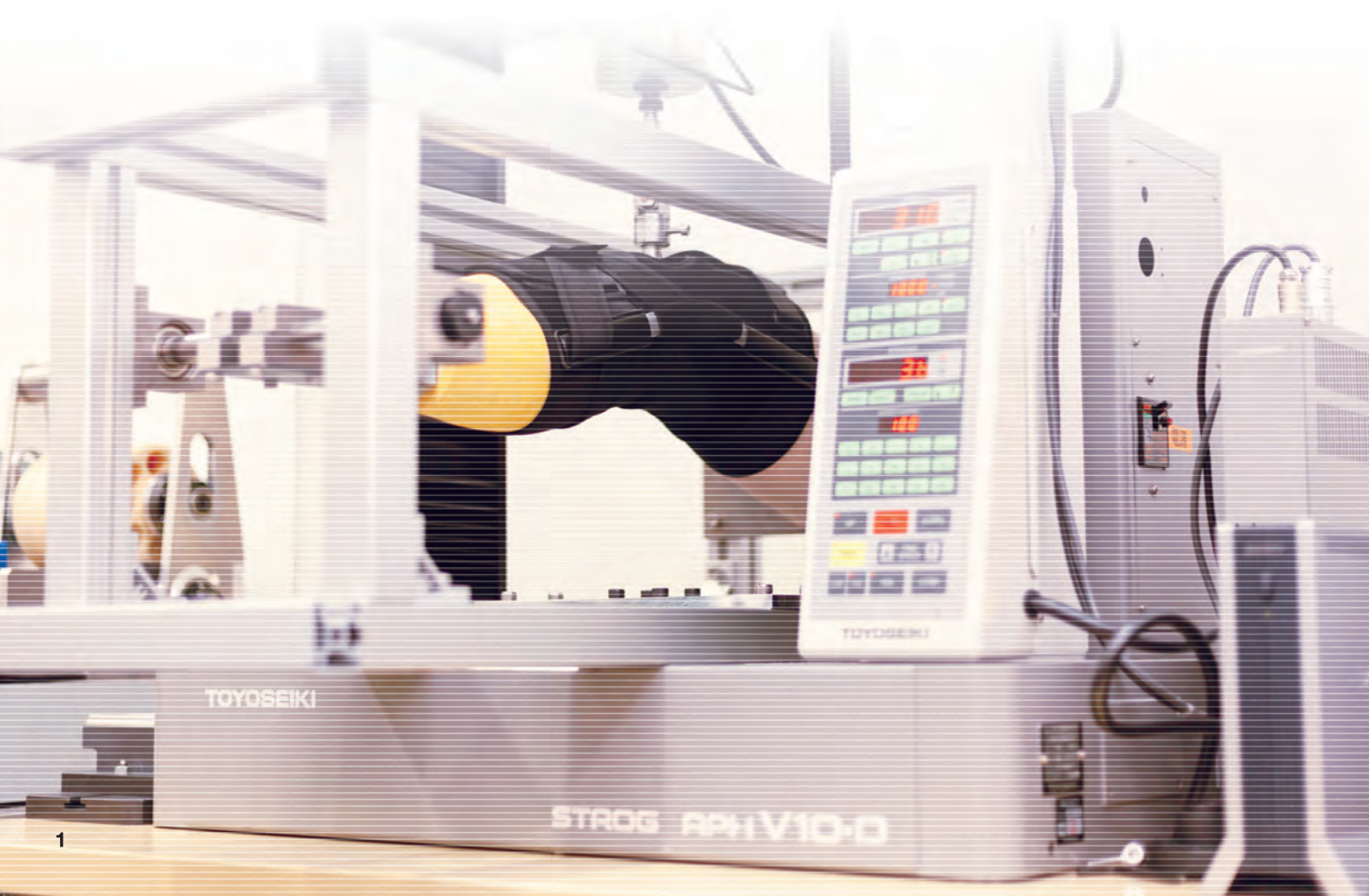
Only when you know how to ensure effectiveness and safety is obtained by knowing how the output is obtained under the desired conditions and how it affects the living organism.

## Evaluation

**Evaluation of Functionality**

The demand for evidence of product functionality is growing, not only in health care settings.

We are also proud to be able to properly evaluate and understand the functions of our products and explain them with complete honesty.







For both right and left feet

Size	Shoe Size
M	19 - 25 cm
L	25 - 31 cm

\*If the shoe size falls between two sizes, choose the larger one.  
\*Make sure to wear the product over socks according to the instructions.

FACILIAID ANKLE SOFT

- Indication
- Medial, lateral ankle instability
  - Ankle joint protection

An ankle brace that provides excellent mobility to support the user’s lifestyle and comfortable fit while providing support for the ankle joint. It is easy to put on and take off, and can be used in recovery and prevents further occurrence of the injury.

- 1. Figure-8 strap based on taping technique
- 2. Rear-entry design for easy application and adjustment
- 3. Breathable material suitable for daily life



Left / Right specific

Size	Shoe Size
S	19 - 22 cm
M	22 - 25 cm
L	25 - 28 cm
LL	28 - 31 cm

\*If the shoe size falls between two sizes, choose the larger one.  
\*Make sure to wear the product over socks according to the instructions.

EXAID ANKLE 6

- Indication
- Ankle inversion, eversion, and anterior ankle instability
  - Ankle sprain

An ankle brace that provides medial and lateral ankle support, and enables to adjust the stability according to the situation. Many innovative design features improve mobility and comfort.

- 1. Anatomically correct original rigid guard for a good balance between stability and mobility
- 2. Rear-entry design for easy application and adjustment
- 3. Figure-8 strap based on taping technique



Design of the Original Guard

Curved line that becomes wider at the top reduces discomfort.

V-shaped reinforcing rib enhances support and strength.

The connection part of the medial/lateral guards is flexible to reduce discomfort.



Left / Right specific

Size	Shoe Size
S	19 - 22 cm
M	22 - 25 cm
L	25 - 28 cm
LL	28 - 31 cm

\*If the shoe size falls between two sizes, choose the larger one.  
\*Make sure to wear the product over socks according to the instructions.

EXAID ANKLE 3

- Indication
- Ankle inversion
  - Ankle sprain

Ankle brace that provides lateral ankle support made from a hygienic and comfortable fabric. The original stay prevents inversion and improves comfort.

- 1. Unique shaped original medial stay is designed to fit the ankle inversion
- 2. Elastic strap enhances support
- 3. Breathable, antimicrobial and odor-resistant material suitable for daily life
- 4. Rear-entry design for easy application and adjustment



Left / Right specific

Size	Shoe Size
S	19 - 22 cm
M	22 - 25 cm
L	25 - 28 cm
LL	28 - 31 cm

\*If the shoe size falls between two sizes, choose the larger one.  
\*Make sure to wear the product over socks according to the instructions.

EXAID ANKLE FO

- Indication
- Medial, lateral and anterior ankle instability
  - Ankle sprain

An open-front design that wraps around ankles of any size and FRTP (fiberglass reinforced thermoplastic) guard provides strong support. These features make the brace fit as if it has been custom-made, and provide targeted support.

- 1. Open-front design for easy application and adjustment
- 2. Removable and moldable FRTP guards for anatomically correct fit
- 3. Breathable material for comfort
- 4. Figure-8 strap based on taping technique
- 5. Heel strap to enhance support by connecting the FRTP guards





\*Reverse the right and left sides of the product for LCL injuries.

Left / Right specific

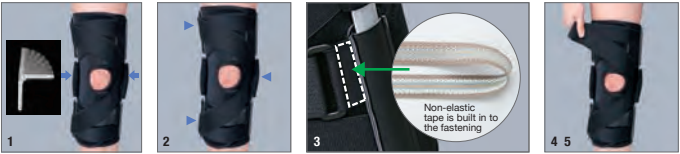
Size	Thigh Circumference
S	34 - 39 cm
M	39 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE MCL & LCL

- Indication
- Provides medial support for MCL (Medial Collateral Ligament) injuries
  - Provides lateral support for LCL (Lateral Collateral Ligament) injuries

1. Aluminum offset joints improves lateral and medial stability
2. Three-point support for MCL & LCL
3. Built-in, non-elastic fastening strap reduces anterior instability in the tibia
4. Four-way stretch mesh material for comfortable fit
5. Open panel design for easy application



Left / Right specific

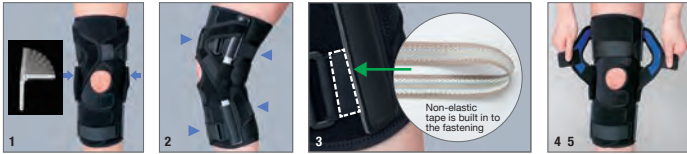
Size	Thigh Circumference
S	34 - 39 cm
M	39 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE PCL

- Indication
- Provides posterior tibia support for PCL (Posterior Cruciate Ligament) injuries

1. Aluminum offset joints improves lateral and medial stability
2. Four-point support for PCL
3. Built-in, non-elastic fastening strap for firm support
4. Four-way stretch mesh material for comfortable fit
5. Open panel design for easy application



Left / Right specific

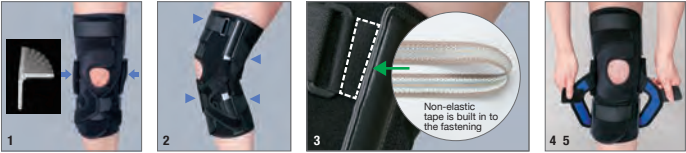
Size	Thigh Circumference
S	34 - 39 cm
M	39 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE ACL

- Indication
- Provides anterior tibia support for ACL (Anterior Cruciate Ligament) injuries

1. Aluminum offset joints improves lateral and medial stability
2. Four-point support for ACL
3. Built-in, non-elastic fastening strap for firm support
4. Four-way stretch mesh material for comfortable fit
5. Open panel design for easy application



Left / Right specific

Size	Thigh Circumference
S	34 - 39 cm
M	39 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE LIGHT SPORTS 3

- Indication
- Knee support
  - Medical and Lateral instabilities

1. Aluminum offset joints improves lateral and medial stability
2. Excellent fit by stretchable material
3. Built-in, non-elastic fastening strap for firm support
4. Four-way stretch mesh material for comfortable fit







\*The images are for the right knee. If you apply on the left knee, turn the product upside down.

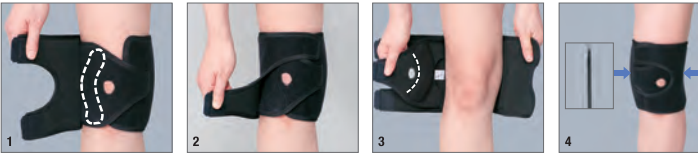
Size	Thigh Circumference
S	34 - 39 cm
M	39 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE PATELLA

- Indication
- Patella stabilization
  - Patella subluxation and chondromalacia patella

- 1. Patella pad reduces latral deviation of the patella
- 2. Center strap pulls up the patella pad for secure fit around the patella
- 3. Built-in patella pad for stress-free and easy adjustment
- 4. Active resin stays for firm yet flexible support



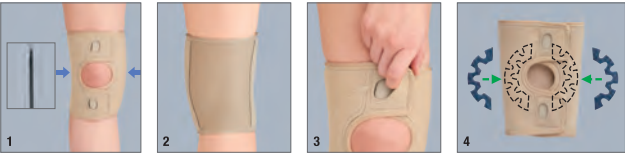
Size	Thigh Circumference
S	34 - 38 cm
M	38 - 42 cm
L	42 - 46 cm
LL	46 - 50 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE SHORT

- Indication
- Medial and Lateral knee instability

- 1. Active resin stays for firm yet flexible support
- 2. Mesh material for comfort
- 3. Holes for easy application
- 4. Unique-shaped compression pad for proper support on the patella



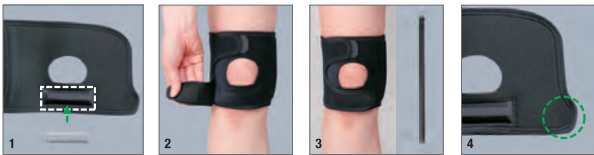
Size	Thigh Circumference
S	29 - 32 cm
M	32 - 35 cm
L	35 - 39 cm

SELECTING A SIZE  
Measure the circumference of the leg 5 cm below the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

EXAID KNEE OSGOOD

- Indication
- Ideal for reducing Osgood-Schlatter disease

- 1. Osgood pad applies compression on the patellar ligament
- 2. Osgood band provides targeted appropriate compression
- 3. Active resin stays for firm yet flexible support
- 4. Tab for easy application



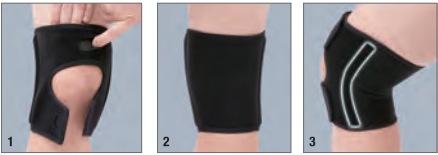
Size	Thigh Circumference
S	34 - 38 cm
M	38 - 44 cm
L	44 - 50 cm
LL	50 - 56 cm

SELECTING A SIZE  
Measure the circumference of the thigh 10 cm above the center of the kneecap in a standing position. If the measurement falls between two sizes, choose the larger one.

FACILIAID KNEE

- Indication
- Knee joint support

- 1. Holes for easy application
- 2. Mesh material for comfort
- 3. Active resin stays for firm yet flexible support







Size	Waist Circumference
SS	55 - 65 cm
S	65 - 75 cm
M	75 - 85 cm
L	85 - 95 cm
LL	95 - 105 cm
3L	105 - 115 cm

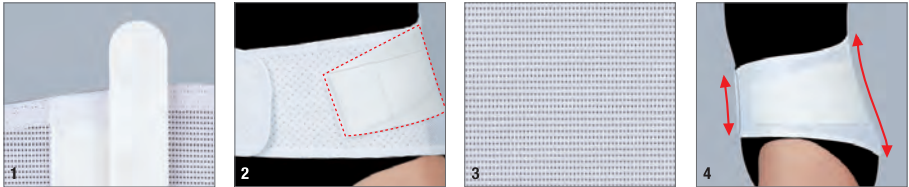
SELECTING A SIZE  
Measure the waist circumference around the navel.  
If the measurement falls between two sizes, choose the larger one.

MAXBELT me1



Short length type provides comfort. Thin, non-bulky material does not leave noticeable lines when worn under clothes. Mesh material provides breathability and comfort.

- 1. Build-in two plastic stays for stability
- 2. Assistive belt for adominal pressure
- 3. Breathable mesh material for comfort
- 4. Short length type suitable for daily life



Size	Waist Circumference
SS	55 - 65 cm
S	65 - 75 cm
M	75 - 85 cm
L	85 - 95 cm
LL	95 - 105 cm
3L	105 - 115 cm
4L	115 - 125 cm

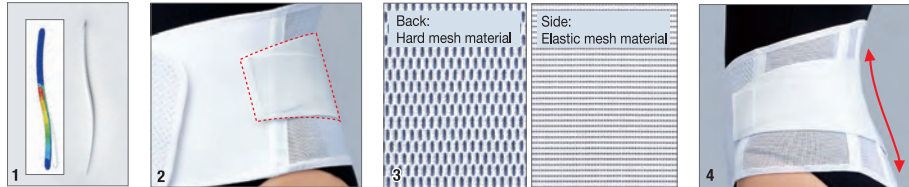
SELECTING A SIZE  
Measure the waist circumference around the navel.  
If the measurement falls between two sizes, choose the larger one.

MAXBELT me3



3D-cut hard mesh material in the back provides strong support. Two S-shaped lightweight stays for more support and stability.

- 1. Two S-shaped lightweight stays for proper fit
- 2. Assistive belt for adominal pressure
- 3. Two types of breathable material for comfort
- 4. Back 3D Structure for firm support



Size	Waist Circumference
SS	55 - 65 cm
S	65 - 75 cm
M	75 - 85 cm
L	85 - 95 cm
LL	95 - 105 cm
3L	105 - 115 cm
4L	115 - 125 cm

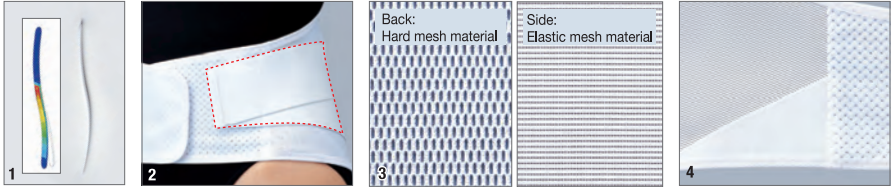
SELECTING A SIZE  
Measure the waist circumference around the navel.  
If the measurement falls between two sizes, choose the larger one.

MAXBELT me2



Two S-shaped lightweight stays are built into the back portion to provide firm support on the lower back. Standard and universal mesh type.

- 1. Two S-shaped lightweight stays for proper fit
- 2. Assistive belt for adominal pressure
- 3. Two types of breathable material for comfort
- 4. Dual layered structure for stability



Size	Waist Circumference
SS	55 - 65 cm
S	65 - 75 cm
M	75 - 85 cm
L	85 - 95 cm
LL	95 - 105 cm
3L	105 - 115 cm
4L	115 - 125 cm

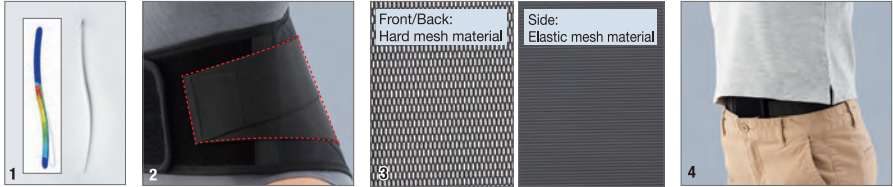
SELECTING A SIZE  
Measure the waist circumference around the navel.  
If the measurement falls between two sizes, choose the larger one.

MAXBELT me black



Mesh type with sporty black color ideal for daily life. A hard mesh material is used both in the front and the back. Tapered front belt provides comfortable fit.

- 1. Two S-shaped lightweight stays for proper fit
- 2. Assistive belt for adominal pressure
- 3. Two types of breathable material for comfort
- 4. Sporty black color suitable for daily life







Left / Right specific

Size	Foot Circumference
S	21 - 23 cm
M	23 - 25 cm
L	25 - 27 cm

● Selecting a size

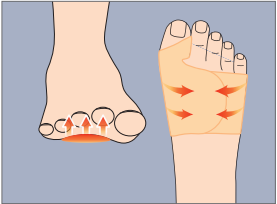


Measure the circumference of the bases of your great toe through the 5th toe. If the measurement falls between two sizes, choose the larger one. Specify left or right.

FACILIAID HALLUX VALGUS

Indication ● Support for mild hallux valgus

- Ultra-thin material enables to wear shoes
- Adjustable compression level with the main unit
- Washable product & Removable pad



Support the formation and maintenance of the transverse arches of the metatarsals



Size	Chest Circumference*
SS	55 - 70 cm
S	70 - 85 cm
M	85 - 100 cm
L	100 - 120 cm
LL	120 - 140 cm
3L	140 - 160 cm

\*For the general use type, measure the chest circumference. For the women's type, measure the under bust circumference.

Standard Type RIB BAND / RIB BAND WOMEN

Indication ● Compression and stabilization of the rib

- There are bands both for general use and for women
- Polyurethane foam with an antimicrobial, odor-resistant finishing is used for the main body
- Easy application



RIB BAND Women



Size	Chest Circumference
S	70 - 85 cm
M	85 - 100 cm
L	100 - 120 cm
LL	120 - 140 cm

Standard Mesh Type RIB BAND me

Indication ● Compression and stabilization of the rib

- Breathable and absorbent mesh material is used for comfortable fit
- The inner part is made of a soft, comfortable texture pile fabric with no stiffness

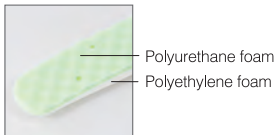
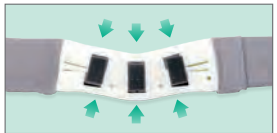


Standard Type COLLAR KEEPER

Indication ● Stabilization of the cervical region

- Height adjustable design to fit each patient's neck
- Soft unique design polyurethane foam is used for the inner part which touch the jaw and neck, and hard polyethylene foam is used for the outer part to provide comfort, secure fit and breathability
- Antimicrobial and odor-resistant finishing is applied to the polyurethane foam and fabric
- Washable

Size	Neck Circumference	Product Height
SS	25 - 30 cm	6.5 - 8.5 cm
S	30 - 35 cm	7.0 - 9.0 cm
M	35 - 40 cm	7.5 - 9.5 cm
L	40 - 45 cm	7.0 - 9.0 cm

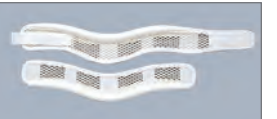


Adjustable Mesh Type COLLAR KEEPER me

Indication ● Stabilization of the cervical region

- Mesh material provides excellent breathability
- Two sheets can be moved up and down to adjust the height
- To provide a secure fit, the top part naturally curves to fit the jaw, and the lower part naturally curves to fit the clavicle

Size	Neck Circumference	Product Height
S	30 - 35 cm	8.0 - 9.5 cm
M	35 - 40 cm	8.5 - 10.0 cm
L	40 - 45 cm	8.0 - 9.5 cm







FACILIAID WRIST

Indication ● Wrist support

1. Light weight aluminum stays

2. Wearable on both right and left wrist

3. Indications for how to insert the stays
4. Breathable and washable material suitable for daily life

5. Easy application with using one hand



For right and left wrist

Size	Palm Circumference
S	16 - 18 cm
M	18 - 20 cm
L	20 - 22 cm

● Selecting a size

Choose the size based on palm circumference. Measure the palm circumference around the base of the fingers, from the index finger to the little finger. If the measurement falls between two sizes, choose the larger one.



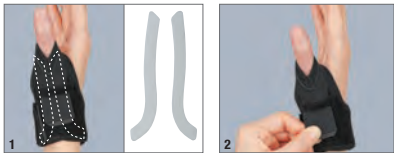
FACILIAID THUMB

Indication ● Support and stabilization of the CM joint of the thumb

1. Built-in resin stays provide moderate support without interfering movement

2. The movable thumb strap enables adjusting compression.
3. Thin and washable material suitable for daily life

4. Easy application



For right and left thumb

Size	Wrist Circumference	Thumb Circumference
S	12.5 - 14.5 cm	5.0 - 6.0 cm
M	14.5 - 16.5 cm	5.5 - 6.5 cm
L	16.5 - 19.0 cm	6.0 - 7.5 cm

● Selecting a size

Choose the size based on the wrist circumference at the narrowest part. If the measurement falls between two sizes, choose the larger one.



WOOL SUPPORTS

Indication ● Joint compression and retains heat

- Excellent heat retentionwith wool fabric
- Provides compression to joints and keeps them warm
- Stretches in all directions to gently fit the affected area
- Made of a blended wool fabric



Type	Application range	Qty per Bag	Qty per Box
Elbow S	20 - 25 cm	1	6 Bags
Elbow M•Knee S	23 - 30 cm	1	6 Bags
Elbow L•Knee M	30 - 40 cm	1	6 Bags
Knee L	40 - 50 cm	1	6 Bags
Knee M (Long)	30 - 40 cm	1	6 Bags
Palm	—	1	6 Bags
Wrist	17 - 23 cm	2	6 Bags
Ankle	(Shoe Size) 23 - 27 cm	1	6 Bags

For the elbow, measure the arm circumference 10 cm above the center of the elbow.  
For the knee, measure the leg circumference 12 cm above the center of the kneecap.  
For the ankle, use shoe size as a guide.

SEAMLESS SUPPORTS

Indication ● Joint compression and retains heat

- Economy type with an excellent soft texture
- Provides compression to joints and keeps them warm
- Made of a soft material with excellent moisture absorption
- Available for various uses



Type	Application range	Qty per Bag	Qty per Box
Wrist	15 - 20 cm	2	6 Bags
Palm	—	1	6 Bags
Elbow	20 - 25 cm	1	6 Bags
Knee	35 - 45 cm	1	6 Bags
Ankle	(Shoe Size) 23 - 27 cm	1	6 Bags
Shin	25 - 35 cm	1	6 Bags
Thigh	45 - 55 cm	1	6 Bags

For the elbow, measure the circumference 10 cm above the center of the elbow.  
For the knee, measure the circumference 12 cm above the center of the kneecap.  
For the ankle, use shoe size as a guide.





▲1 cm squares on the release paper act as a cutting guide.

Moderate Elasticity

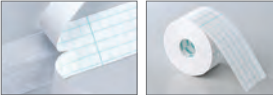
**BENEFACT** Adhesive Elastic Bandage

Primary uses

- Stabilization after sprain or dislocation
- Securing tubes such as catheters or drains
- Postoperative compression and stabilization

Type	Specifications (Width × Actual length)	Qty per Box
1	1.25 cm × 5 m	24 Rolls
2	2.50 cm × 5 m	12 Rolls
3	5.00 cm × 5 m	6 Rolls
4	7.50 cm × 5 m	4 Rolls
5	10.00 cm × 5 m	3 Rolls
6	3.75 cm × 5 m	8 Rolls

- The bandage has moderate elasticity and adhesion to fit active joints
- Acrylic adhesive that is gentle to the skin is used
- Two colors are available: White and Beige



▲1 cm squares on the release paper act as a cutting guide.

Soft, Non-Woven Fabric

**BENELUKE** Adhesive Gauze Bandage

Primary uses

- Securing gauze, absorbent cotton, and poultices
- Securing tubes such as catheters or drains

Type	Specifications (Width × Actual length)	Qty per Box
2	2.5 cm × 10 m	12 Rolls
4	5.0 cm × 10 m	6 Rolls
5	7.5 cm × 10 m	4 Rolls
6	10.0 cm × 10 m	3 Rolls
7	15.0 cm × 10 m	2 Rolls

- Acrylic adhesive that is gentle to the skin is used
- The adhesive is applied in stripes to improve breathability



▲1 cm squares on the release paper act as a cutting guide.

Moderate Compression and Stabilization

**BENESTORK** Adhesive Elastic Bandage

Primary uses

- Securing tubes such as catheters or drains
- Compression and stabilization after surgery, to stop bleeding, for puncture and rib fractures
- Restriction and stabilization of range of joint motion
- Taping for exercise

Type	Specifications (Width × Actual length)	Qty per Box
2	2.50 cm × 5 m	12 Rolls
3	3.75 cm × 5 m	8 Rolls
4	5.00 cm × 5 m	6 Rolls
5	7.50 cm × 5 m	4 Rolls
6	10.00 cm × 5 m	3 Rolls

- Hard-twist yarn is used as a thick base cloth
- Suitable for compression and stabilization where high elasticity is required
- Acrylic adhesive that is gentle to the skin is used
- The adhesive is applied in stripes to improve breathability



▲1 cm squares on the release paper act as a cutting guide.

**RETELATAY** Elastic Net Bandage

Primary uses

- Securing gauze and poultices

LATEX

Type	Body Part	Specifications (Width × Actual length)
1	Finger	1.3 cm × 25 m
2	Limb	2.5 cm × 25 m
3	Arm, Lower Leg, Foot	2.8 cm × 25 m
4	Shoulder, Thigh, Knee	3.7 cm × 25 m
5	Head, Shoulder, Thigh	6.1 cm × 25 m
6	Head, Rib, Waist	7.8 cm × 25 m
7	Rib, Waist	8.8 cm × 25 m

- Stretch net tubular bandage
- Can be cut to any shape based on the affected area
- The bandage is made using a unique knitting technique that prevents fraying on the cut edges
- A variety of sizes are available, from finger size to body trunk size. Size 1 comes with an applicator useful for finger treatment



▲The bandage can be applied without touching the affected area.



▲Edges are color coded according to length

Moderate Compression and Stabilization

**ROLL-UP STOCKINET** Tubular Bandage

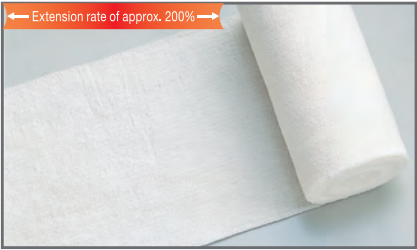
Primary uses

- Keeping limbs warm during surgery

Type	Coverage	Specifications (Width × Length)	Qty per Box	Edge Color
3	Upper Limbs	7.6 × 90 cm	20	White
4A		10.2 × 90 cm	20	White
4B		10.2 × 120 cm	20	Green
4C	Lower Limbs	10.2 × 150 cm	20	Blue
5B		13.7 × 120 cm	20	Green
5C		13.7 × 150 cm	20	Blue

- The bandages come pre-rolled into a donut shape. They can be placed over hands or legs and rolled down for quick and accurate application
- Made from high-quality pure cotton with high moisture absorption and a soft texture
- Six different types of bandages allow all four limbs to be covered. The different types are color coded for easy differentiation
- Sterilization by autoclave or EOG is possible

ELASTIC BANDAGE



▲1 cm squares on the release paper act as a cutting guide.

100% Cotton Bandage

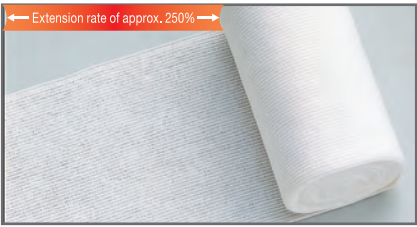
**L-WEAVE** Elastic Bandage

Primary uses

- Securing splints
- Postoperative compression and immobilization

Type	Specifications (Width × Extension)	Qty per Box
2	5.0 cm × 4.5 m	6 Rolls
3	7.5 cm × 4.5 m	6 Rolls
4	10.0 cm × 4.5 m	6 Rolls
7	17.5 cm × 4.5 m	6 Rolls

- The extension rate is approximately 200%
- The bandage is made from thick material, making it ideal for compression and securing splints
- 100% cotton fabric with excellent moisture absorption
- Sterilization by autoclave is possible
- No fluorescent coating is used.



▲1 cm squares on the release paper act as a cutting guide.

Ideal Elasticity and Compressing

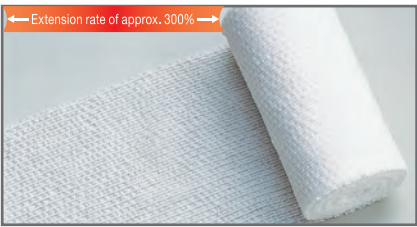
**ELTECT** Elastic Bandage

Primary uses

- Compression and stabilization for burns and after surgery

Type	Specifications (Width × Extension)	Qty per Box
2	5.0 cm × 9 m	10 Rolls
3	7.5 cm × 9 m	10 Rolls
4	10.0 cm × 9 m	10 Rolls
6	15.0 cm × 9 m	4 Rolls

- The extension rate is approximately 250%
- It can be used on various body parts with moderate compression and stabilization
- Suitable for compression and stabilization for burns or after surgery
- Highly stretchy fibers are used to provide high elasticity



▲1 cm squares on the release paper act as a cutting guide.

Excellent Elasticity

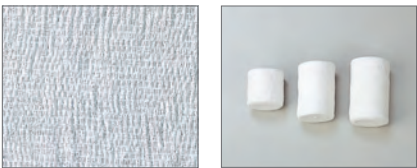
**L-WHITE** Elastic Bandage

Primary uses

- Securing gauze and poultices
- Protection of wound surfaces

Type	Specifications (Width × Extension)	Qty per Box
2	5.0 cm × 9 m	10 Rolls
3	7.5 cm × 9 m	10 Rolls
4	9.0 cm × 9 m	10 Rolls

- The extension rate is approximately 300%
- Suitable as a dressing for everyday wounds
- Highly stretchy fibers are used to allow the bandage to fit active joints well
- The durable knitted fabric prevents from fraying



▲1 cm squares on the release paper act as a cutting guide.

Anti-Slipping Bandage

**L-WHITE-S** Elastic Bandage

Primary uses

- Securing gauze and poultices
- Protection of wound surfaces

Type	Specifications (Width × Extension)	Qty per Box
2	5.0 cm × 9 m	10 Rolls
3	7.5 cm × 9 m	10 Rolls
4	9.0 cm × 9 m	10 Rolls

- The extension rate is approximately 300%
- Suitable as a dressing for everyday wounds
- Highly stretchy fibers are used to allow the bandage to fit active joints well
- The woven texture provides an uneven surface that prevents from slipping
- Comfortable, breathable fabric with high moisture absorption



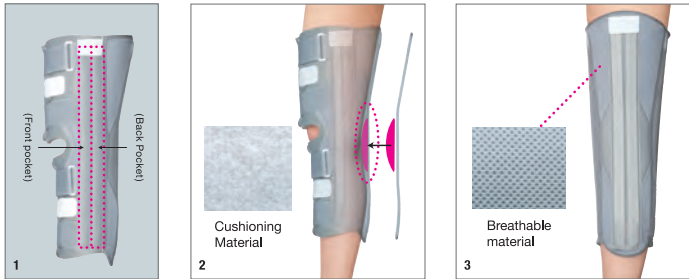


# KNEE SPLINT

(Extension Type)  
(Flexion Type)

**Indication** ● Splinting for knee joint, post knee joint surgery

- 1. Adjustable stays for individualized fit
- 2. Comfortable fit with cushioning material
- 3. Breathable material on the back of the knee for comfort



KNEE SPLINT (Extension Type)

Size	Length	Thigh Circumference	Thigh Length (for reference)
S	48.5 cm	33 - 41 cm	26 cm and greater
M·L	48.5 cm	41 - 53 cm	26 cm and greater
Long M·L	52.0 cm	41 - 53 cm	29 cm and greater
Long XL	52.0 cm	53 - 65 cm	29 cm and greater
Short S	41.5 cm	33 - 41 cm	19 cm and greater
Short M·L	41.5 cm	41 - 53 cm	19 cm and greater

KNEE SPLINT (Flexion Type)

Size	Length	Thigh Circumference	Thigh Length (for reference)
S	48.5 cm	33 - 41 cm	26 cm and greater
M·L	48.5 cm	41 - 53 cm	26 cm and greater
Long M·L	52.0 cm	41 - 53 cm	29 cm and greater
Long XL	52.0 cm	53 - 65 cm	26 cm and greater

Select a size based on thigh circumference. Measure the circumference of the thigh 10 cm above the center of the kneecap. If the measurement falls between two sizes, choose the larger one.  
Use the inside leg measurement of the thigh as a reference when choosing a product length. Measure the inside of the leg from the height of the center of the kneecap to the groin.



# ALUMINUM SPLINTS

**Indication** ● Splinting of fractures and contusions

- Efficient splints made of a combination of aluminum alloy plates and urethane foam cushioning
- Impact to the affected area is absorbed by the comfortable cushioning material
- Suitable for small body parts such as fingers or arms
- Available in 12 different shapes and sizes
- Bendable to fit the affected area
- Provides secure protection and stabilization

Type	Specifications (Depth × Width × Length)	Qty per Box
8A (Frog Shape)	1.0 × 57 mm	6
8B (Frog Shape)	1.0 × 70 mm	6
10A (Plate Type)	1.5 × 13 × 197 mm	12
10B (Plate Type)	1.5 × 13 × 400 mm	6
12A (Plate Type)	1.5 × 18 × 197 mm	12
12B (Plate Type)	1.5 × 18 × 400 mm	6
13B (Plate Type)	1.5 × 25 × 400 mm	6
2B (Plate Type)	1.5 × 50 × 400 mm	6
15 (Spoon Shape)	1.0 × 20 × 40 mm	12
16 (Spoon Shape)	1.0 × 20 × 67 mm	12
17 (Spoon Shape)	1.0 × 20 × 95 mm	6
18 (Spoon Shape)	1.0 × 20 × 150 mm	6



Type	Specifications (Width × Length)	Qty per Box
5S	4.5 × 21.5 cm	6
4S	4.5 × 32.0 cm	6
3S	6.0 × 41.0 cm	6
SS	7.0 × 51.0 cm	6
S	8.0 × 63.0 cm	6
M	9.0 × 72.0 cm	6
L	10.0 × 83.0 cm	6

# SOFT SPLINTS

**Indication** ● Splinting for fractures and sprains

- User-friendly design
- Bendable on any location where needed
- Made from galvanized iron wire covered with cushioning for a comfortable fit, no cover is required
- Comfortable material with good moisture absorption is used where the splint touches the skin
- Available in 8 different sizes to fit the affected area



# ARM SLING

**Primary use** ● Holding and protection of upper limb

- An adjustable pad reduces pressures from your shoulder for enhanced comfort
- Made with a thin, breathable material for extra comfort
- Designed to fit the elbow shape when wearing the sling
- The thin, reversible buckle reduces bulkiness
- Wearable on either arm
- The elbow and wrist areas are reinforced with a dual structure and straps to reduce strain

For both right and left arms

Size	Forearm Length (for reference)	Qty
General	20 - 30 cm	1
For kids	- 20 cm	1

Choose the size based on forearm length. Measure the forearm length from the olecranon to the wrist. If the measurement falls between two sizes, choose the larger one. Medium size is suitable for child.



For both right and left feet

Size	Shoe Size	Specifications (Width x Depth)
S	19 - 22 cm	11.0 - 24.5 cm
M	22 - 25 cm	12.5 - 26.5 cm
L	25 - 28 cm	13.5 - 31.0 cm

We recommend trying the shoes on when choosing a size.

# CAST BOOT

**Primary use** ● Preventing casts or splints for ankle joints from becoming wet or stained

- The ship bottom shaped sole is easy to walk in while keeping it stable
- Striped finishing sole prevents slipping
- Lightweight, triple layered structure with excellent cushioning
- The hook-and-loop fastener makes the boot easy to put on and take off
- The waterproof body prevents the cast from getting wet