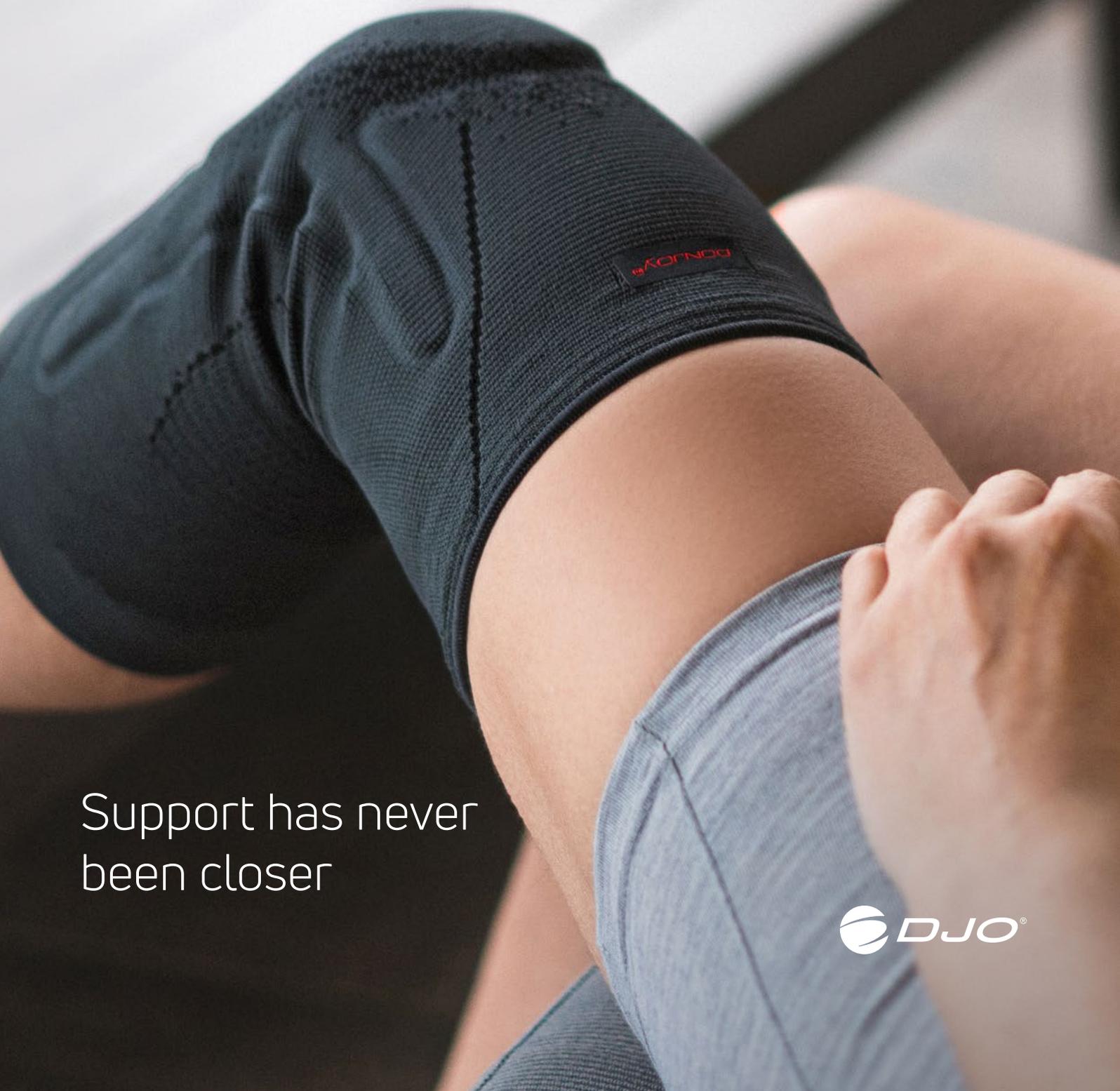


***DONJOY®***

Elastic knitted range



Support has never  
been closer

 **DJO®**



**DONJOY**<sup>®</sup>

## Need support? We've got you covered.

Continuing its track record of delivering high quality, practical products for sports and everyday activities, DonJoy<sup>®</sup> introduces a new line of active supports to help prevent and recover from injuries.

Comprising ten options for the ankle, knee, elbow, and wrist, this range combines supportive yet adjustable features with lightweight, adaptable materials to help provide:

- Prevention
- Protection
- Stabilization
- Compression
- Support
- Proprioception

Attractive and ergonomic, these supports won't compromise style or comfort, leaving patients feeling confident and free to continue an active lifestyle.

Thanks to DonJoy<sup>®</sup>, support has never been closer.

## Features and benefits

### IMPROVED COMFORT



#### Stretch zones

aid comfort and freedom of movement. Expansion zones make it easier for the patient to apply and remove the support. Comfort zones ensure a wrinkle-free fit.



#### Compression-reduced edges

help divert pressure at the ends of the support to provide a comfortable fit.



#### Breathable, elastic, soft knit

for enhanced comfort.



#### Anatomically-contoured knit

ensures optimal adaptation to the shape of the body for maximum comfort.

### OPTIMUM FIT



#### Foam insert pads

made of breathable, shock-absorbing and hypoallergenic material. Anatomically contoured, with stimulating nubs, they are designed to improve proprioception, aid compressive support around the joint, and to help massage, relieve pain, and reduce swelling.



#### Non-slip silicone coated bands

on selected knee supports help provide an extra secure hold under stress.

#### Wide range of sizes

for many of the supports, from pediatric to size 7, designed to accommodate most body types. Pediatric size comes with an attractive red dot design.

# Ankle



Rehabilitation/protection (proprioception)	<b>X</b>	<b>X</b>	<b>X</b>
Prevention of injury	<b>X</b>	<b>X</b>	<b>X</b>
Acute and chronic ankle injuries	<b>X</b>	<b>X</b>	<b>X</b>
Mild osteoarthritis	<b>X</b>	<b>X</b>	<b>X</b>
Mild instability			<b>X</b>
Mild sprains (grade 1)			<b>X</b>



# Knee



**DonJoy FortiLax™ Knee**  
Elastic knitted knee support



**DonJoy RotuLax™**  
Elastic knitted knee support with kneecap pad



**DonJoy StrapiLax™ Knee**  
Elastic knitted knee support with kneecap pad and adjustable strapping



**DonJoy StabiLax™**  
Elastic knitted knee support with semi-rigid hinges, kneecap pad, and adjustable straps



**DonJoy GenuLax™**  
Elastic knitted knee support with rigid hinges, kneecap pad, and adjustable straps

Rehabilitation/ protection (proprioception)	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Prevention of injury	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Acute and chronic knee injuries	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Mild osteoarthritis	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Mild instability		<b>X</b>	<b>X</b>	<b>X</b>	<b>X</b>
Moderate instability					<b>X</b>
Patellofemoral pain		<b>X</b>			
Mild sprains			<b>X</b>	<b>X</b>	<b>X</b>
Moderate sprains					<b>X</b>
Mild meniscus injuries					<b>X</b>

# Arm

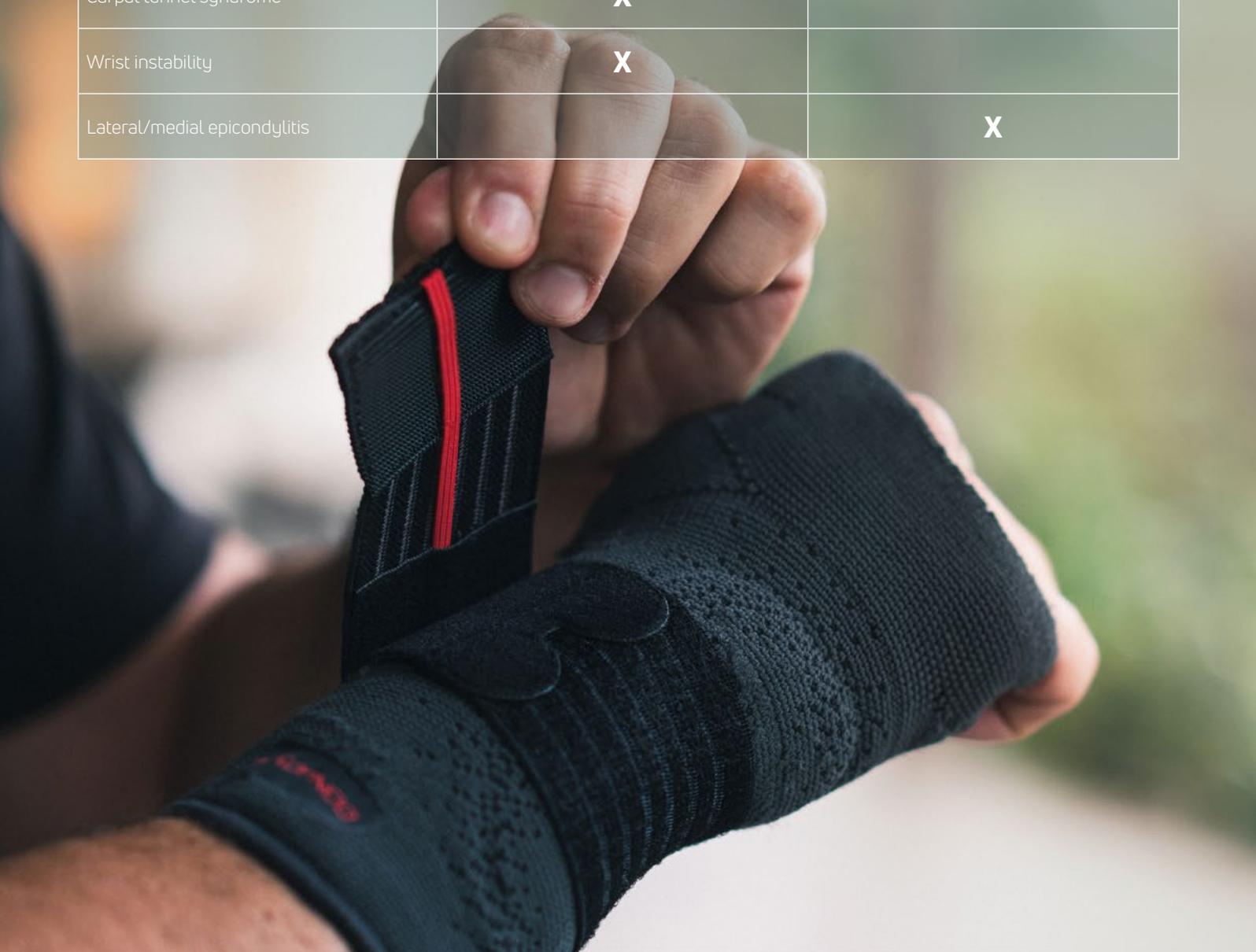


**DonJoy ManuLax™**  
Elastic knitted wrist brace with pad and inner hand stay



**DonJoy CondiLax™**  
Elastic knitted elbow support with epicondyle pads

Rehabilitation/protection (proprioception)	X	X
Prevention of injury	X	X
Mild osteoarthritis	X	X
Mild sprains	X	X
Tendinitis	X	X
Carpal tunnel syndrome	X	
Wrist instability	X	
Lateral/medial epicondylitis		X



## Why use a soft brace?

Soft braces are elastic and non-adhesive orthoses often used to reduce activity limitations.<sup>1</sup>

They are commonly used due to their low cost and ease of use<sup>2</sup>. Additionally, they are recommended as appropriate treatment for non-surgical management of knee OA.<sup>2,3</sup>

- **Ease of use:** With mechanical bracing, despite improvements in patient reported outcomes, there is an unwillingness amongst patients to wear these braces for prolonged periods.<sup>5,6</sup>
- **Low cost:** Soft bracing is mostly designed for compression and is usually elasticated. Due to the lack of hinges and metallic material, they are usually significantly cheaper than mechanical alternatives.
- **Improve patient adherence:** Mechanical bracing is often associated with poor adherence due to factors such as skin irritation, discomfort, bad fit, bulkiness, practicality and social stigma.<sup>7</sup>

## Underlying mechanisms of soft bracing

Potential underlying mechanisms of soft bracing to reduce activity limitations are:

- Improved joint proprioception: Soft braces supposedly act on cutaneous mechanoreceptors that contribute to improvements in proprioception<sup>14</sup>
- Pain reduction: Tactile stimulation provided by a soft brace can cause neural inhibition leading to the reduction of pain signals<sup>14</sup>
- Improved joint stability: Mechanical effects are usually associated with soft bracing. However, it has been suggested that a reduction in joint instability may be the result of additional sensory input from the brace, leading to improvements in proprioception<sup>14</sup>

## Medical grade compression classes and standards

Compression classes relate to the amount of compression, measured in mmHg, provided by a support. This is defined by the pressure applied to the limb by the compression support.

COMPRESSION LEVELS		STANDARDS		
		BRITISH BS 6612:1985	GERMAN RAL-GZ 387:2000	FRENCH ASQUAL
Class I	Light	14-17 mmHg	18-21 mmHg	10-15 mmHg
Class II	Medium	18-24 mmHg	23-32 mmHg	15-20 mmHg
Class III	Strong	25-35 mmHg	34-46 mmHg	<b>20-36 mmHg*</b>
Class IV	Very strong	N/A	>49 mmHg	>36 mmHg

**\*The ankle and knee supports (except DonJoy GenuLax™) in this range adhere to French ASQUAL Class III standards.**

## References

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3. McAlindon, T.E., Bannuru, R., Sullivan, M.C., Arden, N.K., Berenbaum, F., Bierma-Zeinstra, S.M., Hawker, G.A., Henrotin, Y., Hunter, D.J., Kawaguchi, H. and Kwoh, K., 2014. OARSI guidelines for the non-surgical management of knee osteoarthritis. *Osteoarthritis and cartilage*, 22(3), pp.363-388.
4. Hassan BS, Mockett S, Doherty M. Influence of elastic bandage on knee pain, proprioception, and postural sway in subjects with knee osteoarthritis. *Ann Rheum Dis* 2002;61:24-8.
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7. Kwaees, T.A., Richards, J., Rawlinson, G., Charalambous, C.P. and Chohan, A., 2019. Can the use of proprioceptive knee braces have implications in the management of osteoarthritic knees: An exploratory study. *Prosthetics and orthotics international*, 43(2), pp.140-147.



# DonJoy FortiLax™ Ankle

Elastic knitted ankle support

With its three-dimensional elastic knit fabric, DonJoy FortiLax™ Ankle helps to support and protect the ankle during everyday activities.

## Intended use/Indications

- Support and compression following acute and chronic ankle injury and mild ankle and foot osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile, fits easily into a shoe
- Stylish, modern design
- Fits left or right ankle
- Not made with natural rubber latex
- Easy to clean, machine washable
- Available in pediatric size

## Features and benefits



**Anatomical 3D knit design**  
to help provide effective and targeted compression (20-36mmHg, medical standard) and support



**Breathable, elastic, soft knit**  
for enhanced comfort



**Compression-reduced edges**  
help divert pressure at the ends of the support to provide a comfortable fit



**Visual graphics around the malleoli**  
to help ensure correct application of the support



## Ordering Information

Part Number	Ankle circumference		Size
82-0714-0	17 - 18 cm	6¾ - 7"	0/PEDIATRIC
82-0714-1	19 - 20 cm	7½ - 7¾"	1
82-0714-2	21 - 22 cm	8¼ - 8¾"	2

82-0714-3	23 - 24 cm	9 - 9½"	3
82-0714-4	25 - 26 cm	9¾ - 10¼"	4
82-0714-5	27 - 28 cm	10¾ - 11"	5
82-0714-6	29 - 30 cm	11½ - 11¾"	6

A close-up photograph of a person's lower leg and foot. They are wearing a dark blue, knitted ankle support sock. The sock has a ribbed texture and a small red logo on the side that says "DonJoy". The person is standing on a light-colored carpet. In the background, there is a wooden chair and a red fabric, possibly a jacket or bag.

# DonJoy MaloLax™

Elastic knitted ankle support with malleolar pads

With integrated ankle pads in a multidirectional elastic fabric construction, DonJoy MaloLax™ helps provide relief and stabilization to aid the ankle joint.

## Intended use/Indications

- Support and compression following acute and chronic ankle injury and mild ankle and foot osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile, fits easily into a shoe
- Stylish, modern design
- Fits left or right ankle
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits



### Anatomical 3D knit design

to help provide effective and targeted compression (20-36mmHg, medical standard) and support



### Breathable, elastic, soft knit

for enhanced comfort



### Compression-reduced edges

help divert pressure at the ends of the support to provide a comfortable fit



### Two anatomically contoured ankle pads

help protect, stabilize, and relieve the malleoli



### Visual graphics around the malleoli

to help ensure correct application of the support



## Ordering Information

Part Number	Ankle circumference		Size
82-0715-1	19 - 20 cm	7½ - 7¾"	1
82-0715-2	21 - 22 cm	8¼ - 8¾"	2
82-0715-3	23 - 24 cm	9 - 9½"	3

82-0715-4	25 - 26 cm	9¾ - 10¼"	4
82-0715-5	27 - 28 cm	10¾ - 11"	5
82-0715-6	29 - 30 cm	11½ - 11¾"	6



## DonJoy StrapiLax™ Ankle

Elastic knitted ankle support with malleolar pads and adjustable strapping

With integrated ankle pads and adjustable strapping, DonJoy StrapiLax™ Ankle helps relieve, stabilize, and protect the ankle joint from abnormal movements, as well as aiding proprioceptive acuity.

## Intended use/Indications

- Support and compression following acute and chronic ankle injury and mild ankle and foot osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Mild (grade 1) ankle sprains and strains
- Mild ankle instability
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile, fits easily into a shoe
- Stylish, modern design
- Fits left or right ankle
- Not made with natural rubber latex
- Easy to clean, machine washable
- Available in pediatric size

## Features and benefits



### Anatomical 3D knit design

to help provide effective and targeted compression (20-36mmHg, medical standard) and support



### Breathable, elastic, soft knit

for enhanced comfort



### Compression-reduced edges

help divert pressure at the ends of the support to provide a comfortable fit



### Two anatomically contoured ankle pads

help protect, stabilize, and relieve the malleoli



### Adjustable ankle strapping

works like functional tape to help provide added compression, stability, and a custom fit



### Visual graphics around the malleoli

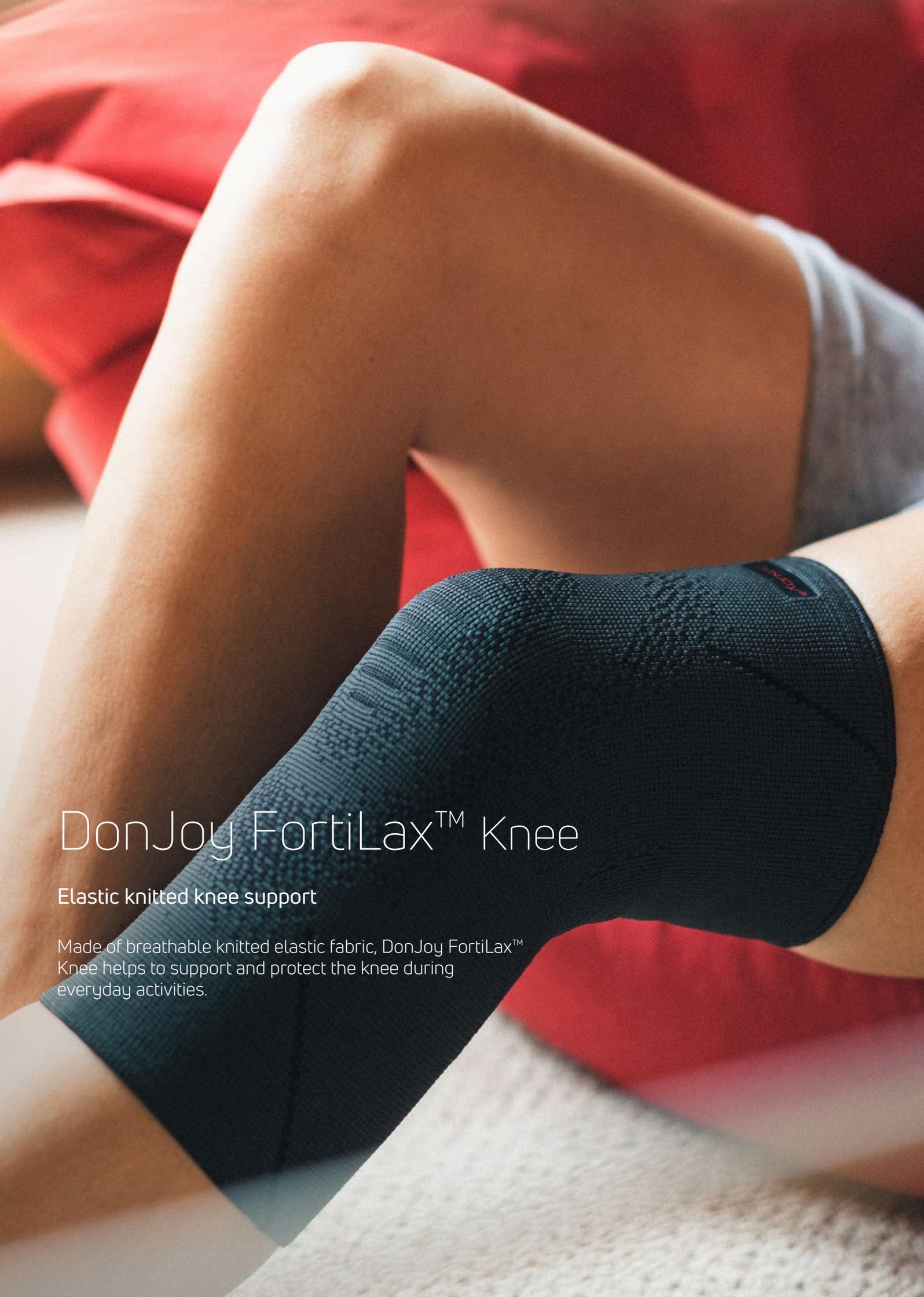
to help ensure correct application of the support



## Ordering Information

Part Number	Ankle circumference		Size
82-0716-0	17 - 18 cm	6¾ - 7"	0/PEDIATRIC
82-0716-1	19 - 20 cm	7½ - 7¾"	1
82-0716-2	21 - 22 cm	8¼ - 8¾"	2

82-0716-3	23 - 24 cm	9 - 9½"	3
82-0716-4	25 - 26 cm	9¾ - 10¼"	4
82-0716-5	27 - 28 cm	10¾ - 11"	5
82-0716-6	29 - 30 cm	11½ - 11¾"	6

A close-up photograph of a person's knee wearing a dark teal, knitted elastic support brace. The person is lying down on a red surface, and their leg is bent at the knee. The brace covers the front and sides of the knee joint. The background is a soft-focus red fabric.

# DonJoy FortiLax™ Knee

Elastic knitted knee support

Made of breathable knitted elastic fabric, DonJoy FortiLax™ Knee helps to support and protect the knee during everyday activities.

## Intended use/Indications

- Support and compression following acute and chronic knee injury and mild knee osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile
- Stylish, modern design
- Fits left or right knee
- Not made with natural rubber latex
- Easy to clean, machine washable
- Available in pediatric size

## Features and benefits



### Anatomical 3D knit design

to help provide effective and targeted compression (20-36mmHg, medical standard) and support



### Breathable, elastic, soft knit

for enhanced comfort



### Stretch zones

over the patella and the back of the knee to aid breathability, comfort, and freedom of movement



### Compression-reduced edges

help divert pressure at the ends of the support to provide a comfortable fit



### Visual graphics around the patella

to help ensure correct application of the brace

## Ordering Information

Part Number	Thigh circumference		Size
82-0709-0	30 - 34 cm	11¾ - 13½"	0/PEDIATRIC
82-0709-1	35 - 38 cm	13¾ - 15"	1
82-0709-2	39 - 42 cm	15½ - 16½"	2
82-0709-3	43 - 46 cm	17 - 18"	3
82-0709-4	47 - 49 cm	18½ - 19¼"	4
82-0709-5	50 - 53 cm	19¾ - 20 ¾"	5
82-0709-6	54 - 57 cm	21¼ - 22½"	6
82-0709-7	58 - 61 cm	22¾ - 24"	7

Measurement taken 15 cm above mid-patella



# DonJoy RotuLax™

Elastic knitted knee support with kneecap pad

Incorporating flexible bilateral stays and a contoured knee pad in a breathable elastic construction, DonJoy RotuLax™ helps provide protection and support of the patella, as well as aiding in relief and stabilization of the knee joint.



## Intended use/Indications

- Support and compression following acute and chronic knee injury and mild knee osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Patellofemoral pain (knee pain)
- Mild knee instability
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile
- Stylish, modern design
- Fits left or right knee
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits

-  **Anatomical 3D knit design**  
to help provide effective and targeted compression (20-36mmHg, medical standard) and support
-  **Breathable, elastic, soft knit**  
for enhanced comfort
-  **Stretch zone**  
over the back of the knee to aid breathability, comfort, and freedom of movement
-  **Compression-reduced edges**  
help divert pressure at the ends of the support to provide a comfortable fit
-  **Visual graphics around the patella**  
to help ensure correct application of the brace
-  **Anatomically contoured knee pad**  
to aid stability of the patella, massaging effect, and to help improve proprioception
-  **Non-slip silicone-coated bands**  
help provide extra secure hold under stress

## Ordering Information

Part Number	Thigh circumference		Size
82-0710-1	35 - 38 cm	13¾ - 15"	1
82-0710-2	39 - 42 cm	15½ - 16½"	2
82-0710-3	43 - 46 cm	17 - 18"	3
82-0710-4	47 - 49 cm	18½ - 19¼"	4
82-0710-5	50 - 53 cm	19¾ - 20 ¾"	5
82-0710-6	54 - 57 cm	21¼ - 22½"	6
82-0710-7	58 - 61 cm	22¾ - 24"	7

Measurement taken 15 cm above mid-patella





# DonJoy StrapiLax™ Knee

Elastic knitted knee support with kneecap pad and adjustable strapping

Bringing together flexible bilateral stays, a contoured knee pad, and adjustable strapping, DonJoy StrapiLax™ Knee helps relieve, stabilize, and protect the knee joint from abnormal movements, as well as aiding proprioceptive acuity.

## Intended use/Indications

- Support and compression following acute and chronic knee injury and mild knee osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Mild medial (inner) and lateral (outer) ligament sprains of the knee
- Mild knee instability
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile
- Stylish, modern design
- Fits left or right knee
- Not made with natural rubber latex
- Easy to clean, machine washable
- Available in pediatric size

## Features and benefits

- 
**Anatomical 3D knit design**  
 to help provide effective and targeted compression (20-36mmHg, medical standard) and support
- 
**Breathable, elastic, soft knit**  
 for enhanced comfort
- 
**Stretch zone**  
 over the back of the knee to aid breathability, comfort, and freedom of movement
- 
**Compression-reduced edges**  
 help divert pressure at the ends of the support to provide a comfortable fit
- 
**Anatomically contoured knee pad**  
 to aid stability of the patella, massaging effect, and to help improve proprioception
- 
**Non-slip silicone-coated bands**  
 help provide extra secure hold under stress
- 
**Adjustable knee strapping**  
 works like functional tape to help provide added compression, stability, and a custom fit

## Ordering Information

Part Number	Thigh circumference		Size
82-0711-0	30 - 34 cm	11¾ - 13½"	0/PEDIATRIC
82-0711-1	35 - 38 cm	13¾ - 15"	1
82-0711-2	39 - 42 cm	15½ - 16½"	2
82-0711-3	43 - 46 cm	17 - 18"	3
82-0711-4	47 - 49 cm	18½ - 19¾"	4
82-0711-5	50 - 53 cm	19¾ - 20 ¾"	5
82-0711-6	54 - 57 cm	21¼ - 22½"	6
82-0711-7	58 - 61 cm	22¾ - 24"	7

Measurement taken 15 cm above mid-patella



A man in a dark t-shirt is sitting and adjusting a grey and black knee brace on his right knee. The brace has red accents and a black strap. The background is a blurred outdoor setting with trees and a fence.

# DonJoy StabiLax™

Elastic knitted knee support with semi-rigid hinges, kneecap pad, and adjustable straps

Combining semi-rigid polycentric hinges, a contoured knee pad, and additional straps, DonJoy StabiLax™ helps provide stable support, compression, and relief to aid the knee.



## Intended use/Indications

- Support and compression following acute and chronic knee injury and mild knee osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Mild medial (inner) and lateral (outer) ligament sprains of the knee
- Mild knee instability and hypermobility
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile
- Stylish, modern design
- Fits left or right knee
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits

 **Anatomical 3D knit design**  
to help provide effective and targeted compression (20-36mmHg, medical standard) and support

 **Breathable, elastic, soft knit**  
for enhanced comfort

 **Stretch zones**  
over the patella and the back of the knee to aid breathability, comfort, and freedom of movement

 **Compression-reduced edges**  
help divert pressure at the ends of the support to provide a comfortable fit

 **Anatomically contoured knee pad**  
to aid stability of the patella, massaging effect, and to help improve proprioception

 **Removable semi-rigid bilateral polycentric hinges**  
in combination with the strap system, provide added passive stability to aid the knee

 **Non-slip silicone-coated bands**  
help provide extra secure hold under stress

 **Adjustable straps around the thigh and lower leg**  
help provide added compression and support

## Ordering Information

Part Number	Thigh circumference		Size
82-0712-1	35 - 38 cm	13¾ - 15"	1
82-0712-2	39 - 42 cm	15½ - 16½"	2
82-0712-3	43 - 46 cm	17 - 18"	3
82-0712-4	47 - 49 cm	18½ - 19¼"	4
82-0712-5	50 - 53 cm	19¾ - 20¾"	5
82-0712-6	54 - 57 cm	21¼ - 22½"	6
82-0712-7	58 - 61 cm	22¾ - 24"	7

Measurement taken 15 cm above mid-patella





## DonJoy GenuLax™

Elastic knitted knee support with rigid hinges, kneecap pad, and adjustable straps

Combining rigid polycentric hinges, a contoured knee pad, and adjustable straps, DonJoy GenuLax™ helps provide enhanced lateral support and stability during movement to aid everyday activities and sports.

## Intended use/Indications

- Support and compression following acute and chronic knee injury and mild knee osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Mild to moderate (medial and lateral) ligament sprains
- Mild to moderate knee instability and hypermobility
- Mild meniscus injuries
- Prevention of injury

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Low profile
- Stylish, modern design
- Fits left or right knee
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits



### Anatomical 3D knit design

to help provide effective and targeted compression and support



### Extra soft, breathable, elastic knit

for enhanced comfort



### Stretch zones

over the patella and the back of the knee to aid breathability, comfort, and freedom of movement



### Compression-reduced edges

help divert pressure at the ends of the support to provide a comfortable fit



### Anatomically contoured knee pad

to aid stability of the patella, massaging effect, and to help improve proprioception



### Bilateral polycentric hinges with rigid arms

help offer enhanced medial/lateral stability and can be easily removed if desired



### Non-slip silicone-coated bands

help provide extra secure hold under stress



### Adjustable straps around the thigh and lower leg

help provide added compression and support

## Ordering Information

Part Number	Thigh circumference		Size
82-0713-1	35 - 38 cm	13¾ - 15"	1
82-0713-2	39 - 42 cm	15½ - 16½"	2
82-0713-3	43 - 46 cm	17 - 18"	3
82-0713-4	47 - 49 cm	18½ - 19¼"	4
82-0713-5	50 - 53 cm	19¾ - 20¾"	5
82-0713-6	54 - 57 cm	21¼ - 22½"	6
82-0713-7	58 - 61 cm	22¾ - 24"	7

Measurement taken 15 cm above mid-patella



A man with a beard and short dark hair is shown in profile, looking towards the right. He is wearing a dark-colored t-shirt and a dark grey, knitted wrist brace on his left wrist. The brace has a small red logo on the side. The background is a blurred indoor setting, possibly a gym or a workshop, with some equipment visible.

# DonJoy ManuLax™

Elastic knitted wrist brace with pad and inner hand stay

With a removable hand stay and adjustable strapping, DonJoy ManuLax™ helps provide adaptable compression, support, and stabilization of the wrist.

## Intended use/Indications

- Support and compression following mild wrist injury and mild wrist osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Prevention of injury
- Mild wrist sprains
- Wrist tendinitis and mild tenosynovitis
- Wrist instability
- Carpal tunnel syndrome

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Stylish, modern design
- Available in left or right hand
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits



**Anatomical 3D knit design**  
to help provide effective and targeted compression and support



**Extra soft, breathable, elastic knit**  
for enhanced comfort



**Stretch zone**  
at the base of the thumb to aid freedom of movement, application, and comfort



**Compression-reduced edges**  
help divert pressure at the ends of the support to provide a comfortable fit



**Adjustable hand stay**  
helps provide additional stability and support, and can be removed after the acute phase



**Removable and adjustable strapping**  
helps to control the degree of stabilization and compression



**Styloid pad**  
helps provide support and pressure relief

Measurement  
taken around  
wrist



## Ordering Information

Part Number		Wrist circumference		Size
RIGHT	LEFT			
82-0718-1	82-0719-1	13 - 14.5 cm	5 - 5¾"	1
82-0718-2	82-0719-2	14.5 - 16 cm	5¾ - 6¼"	2
82-0718-3	82-0719-3	16 - 17.5 cm	6¼ - 7"	3
82-0718-4	82-0719-4	17.5 - 19 cm	7 - 7½"	4
82-0718-5	82-0719-5	19 - 20.5 cm	7½ - 8"	5
82-0718-6	82-0719-6	20.5 - 22 cm	8 - 8¾"	6





# DonJoy CondiLax™

Elastic knitted elbow support with epicondyle pads

Incorporating epicondyle pads and adjustable strapping in a multidirectional elastic fabric construction, DonJoy CondiLax™ helps ensure stability in the elbow joint and aids in pain relief.

## Intended use/Indications

- Support and compression following elbow injury and mild elbow osteoarthritis
- Proprioceptive and neuromuscular stimulation through compression
- Prevention of injury
- Elbow strains or sprains
- Medial or lateral epicondylitis (e.g. tennis elbow, golfer's elbow)
- Tendinopathies

## Characteristics

- Knitted construction using a multidirectional elastic fabric
- Lightweight
- Stylish, modern design
- Fits left or right elbow
- Not made with natural rubber latex
- Easy to clean, machine washable

## Features and benefits



**Anatomical 3D knit design**  
to help provide effective and targeted compression and support



**Extra soft, breathable, elastic knit**  
for enhanced comfort



**Stretch zone**  
in the anterior elbow area to aid freedom of movement, application, and comfort



**Compression-reduced edges**  
help divert pressure at the ends of the support to provide a comfortable fit



**Epicondyle pads**  
help provide support and pressure relief for the elbow



**Removable and adjustable strapping**  
helps to control the degree of stabilization and compression

## Ordering Information

Part Number	Elbow circumference	Size	
82-0720-1	18 - 20 cm	7 - 8"	1
82-0720-2	21 - 24 cm	8¼ - 9½"	2
82-0720-3	25 - 28 cm	9¾ - 11"	3
82-0720-4	29 - 31 cm	11½ - 12¼"	4
82-0720-5	32 - 35 cm	12½ - 13¾"	5
82-0720-6	36 - 39 cm	14¼ - 15¼"	6

Measurement taken when arm at 90°



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