

DONJOY[®]

Active support
for active living

ELASTIC COMPRESSION RANGE



enovis[™]

DONJOY[®]

Active support for active living.

Sometimes staying active means staying supported. DonJoy's[®] range of elastic compression supports provides protection and stability for joints without getting in the way of everyday activities.

Made from breathable elasticated fabric, and with a number of adjustable features, they're supportive yet adaptable—ready for life's challenges.





FEATURES AND BENEFITS

IMPROVED COMFORT



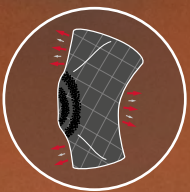
STRETCH ZONES

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.



SOFT, BREATHABLE, ELASTIC KNIT

for enhanced comfort.



ANATOMICALLY-CONTOURED KNIT

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

OPTIMUM FIT



SILICONE PADS

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 knee supports help provide an extra secure hold under stress.



WIDE RANGE OF SIZES

for many of the supports, designed to accommodate most body types.





GenuForce[®]

Elastic knitted knee support with kneecap pad

GenuForce's[®] contoured knee pad helps protect and support the patella, while its flexible bilateral stays help provide relief and stabilization for 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



ANATOMICALLY CONTOURED SILICONE KNEE PAD

- for additional stability of the patella, massaging effect, and to improve proprioception



FLEXIBLE BILATERAL STAYS

- help provide medial and lateral support





GenuForce® Xpert

Knitted hinged knee brace with kneecap pad and adjustable straps

With rigid polycentric hinges, a contoured knee pad, and adjustable straps, GenuForce® Xpert helps provide enhanced lateral support and stability during movement for 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 ligament sprains
- Mild to moderate knee instability
- Mild meniscus injuries
- Prevention of injury



ADJUSTABLE STRAPS AROUND THE THIGH AND LOWER LEG

- help provide added compression and support



ANATOMICALLY CONTOURED SILICONE KNEE PAD

- for additional stability of the patella, massaging effect, and to improve proprioception



BILATERAL POLYCENTRIC HINGES WITH RIGID ARMS

- help offer enhanced medial and lateral stability





MalleoForce®

Elastic knitted ankle support with malleoli pads

MalleoForce® integrates bilateral ankle pads in a multidirectional elastic fabric construction to help provide relief and stabilization for the ankle joint.

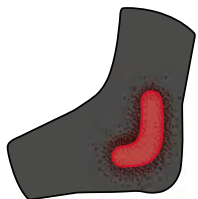
INTENDED USE/INDICATIONS:

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



VISUAL GRAPHICS AROUND THE MALLEOLI

- to help ensure correct application of the support



TWO ANATOMICALLY CONTOURED SILICONE ANKLE PADS

- help protect, stabilize, and relieve the malleoli





MalleoForce® Plus

Elastic knitted ankle support with malleoli pads and adjustable strap

MalleoForce® Plus uses integrated ankle pads and adjustable strapping to help 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 I) ankle sprains and strains
- Mild ankle instability
- Prevention of injury



VISUAL GRAPHICS AROUND THE MALLEOLI

- to help ensure correct application of the support



TWO ANATOMICALLY CONTOURED SILICONE ANKLE PADS

- help protect, stabilize, and relieve the malleoli



ADJUSTABLE ANKLE STRAP

- can be configured to help prevent supination or pronation





AchilloForce[®]

Elastic knitted ankle support with Achilles Tendon pad

With an integrated Achilles tendon pad in a compressive 3D knit construction, AchilloForce[®] can help deliver comfortable and easy relief and proprioception for Achilles tendon pain and inflammation.

INTENDED USE/INDICATIONS:

Proprioceptive and neuromuscular stimulation through mild compression (to support balance conditions and movements) for the symptomatic relief of pain and inflammation associated with

- Chronic or post-traumatic inflammation of the Achilles tendon area
- Achilles tendonitis, achillodynia (pain in the Achilles tendon area)



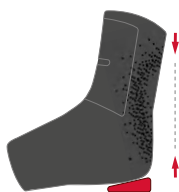
INTEGRATED ACHILLES TENDON PAD

- for relief of Achilles tendon



TWO-PART FRONT CLOSURE

- for easy donning



OPTIONAL HEEL WEDGE

- can be added for dampening/cushioning of the heel & additional relief of Achilles tendon





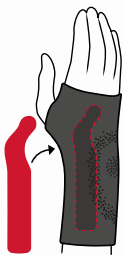
ManuForce®

Elastic knitted wrist brace with styloid pad

ManuForce® uses adjustable strapping and a removable hand stay to help provide adaptable compression, support, and stabilization for 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



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



ANATOMICALLY CONTOURED ULNAR STYLOID PAD

- made of silicone, helps provide support and pressure relief





EpiForce[®]

Elastic knitted elbow support with epicondyle pads

EpiForce's[®] multidirectional elastic fabric construction includes epicondyle pads and adjustable strapping to help ensure stability in the elbow joint and aid 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. golfer's elbow, tennis elbow)
- Tendinopathies



ANATOMICALLY CONTOURED EPICONDYLE PADS

- made of silicone, help provide support and pressure relief for the elbow



REMOVABLE AND ADJUSTABLE STRAPPING

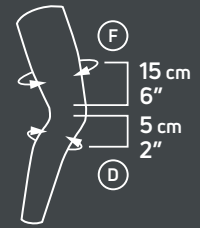
- helps to control the degree of stabilization and compression



ORDERING INFORMATION

GENUFORCE®

DESCRIPTION	PART NO.	Ⓕ THIGH CIRCUMFERENCE	Ⓖ CALF CIRCUMFERENCE	SIZE
	82-1750-1	37 - 40 cm 14½ - 15¾"	25 - 28 cm 9¾ - 11"	1 = XS
	82-1750-2	40 - 43 cm 15¾ - 17"	28 - 31 cm 11 - 11¾"	2 = S
	82-1750-3	43 - 46 cm 17 - 18"	31 - 34 cm 11¾ - 13½"	3 = M
GenuForce®	82-1750-4	46 - 49 cm 18 - 19¼"	34 - 37 cm 13½ - 14½"	4 = L
	82-1750-5	49 - 52 cm 19¼ - 20½"	37 - 40 cm 14½ - 15¾"	5 = XL
	82-1750-6	52 - 55 cm 20½ - 21¾"	40 - 43 cm 15¾ - 17"	6 = XXL
	82-1750-7	55 - 58 cm 21¾ - 22¾"	43 - 46 cm 17 - 18"	7 = XXXL
GenuForce® Plus	82-1751-5	52 - 55 cm 20½ - 21¾"	37 - 40 cm 14½ - 15¾"	5+
	82-1751-6	55 - 58 cm 21¾ - 22¾"	40 - 43 cm 15¾ - 17"	6+
	82-1751-7	58 - 62 cm 22¾ - 24½"	43 - 46 cm 17 - 18"	7+
	82-1751-8	62 - 65 cm 24½ - 25½"	46 - 49 cm 18 - 19¼"	8+



Ⓕ THIGH CIRCUMFERENCE

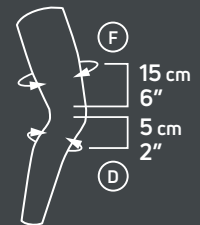
Measurement taken 15 cm above mid-patella

Ⓖ CALF CIRCUMFERENCE

Measurement taken 5 cm below mid-patella

GENUFORCE® XPERT

PART NO.	Ⓕ THIGH CIRCUMFERENCE	Ⓖ CALF CIRCUMFERENCE	SIZE
82-1753-1	37 - 40 cm 14½ - 15¾"	25 - 28 cm 9¾ - 11"	1 = XS
82-1753-2	40 - 43 cm 15¾ - 17"	28 - 31 cm 11 - 11¾"	2 = S
82-1753-3	43 - 46 cm 17 - 18"	31 - 34 cm 11¾ - 13½"	3 = M
82-1753-4	46 - 49 cm 18 - 19¼"	34 - 37 cm 13½ - 14½"	4 = L
82-1753-5	49 - 52 cm 19¼ - 20½"	37 - 40 cm 14½ - 15¾"	5 = XL
82-1753-6	52 - 55 cm 20½ - 21¾"	40 - 43 cm 15¾ - 17"	6 = XXL
82-1753-7	55 - 58 cm 21¾ - 22¾"	43 - 46 cm 17 - 18"	7 = XXXL



Ⓕ THIGH CIRCUMFERENCE

Measurement taken 15 cm above mid-patella

Ⓖ CALF CIRCUMFERENCE

Measurement taken 5 cm below mid-patella

MALLEOFORCE®

PART NO.	ANKLE CIRCUMFERENCE	SIZE
82-1754-1	17 - 19 cm 6¾ - 7½"	1 = XS
82-1754-2	19 - 21 cm 7½ - 8¼"	2 = S
82-1754-3	21 - 23 cm 8¼ - 9"	3 = M
82-1754-4	23 - 25 cm 9 - 9¾"	4 = L
82-1754-5	25 - 27 cm 9¾ - 10½"	5 = XL
82-1754-6	27 - 29 cm 10½ - 11½"	6 = XXL



MALLEOFORCE® PLUS

PART NO.	ANKLE CIRCUMFERENCE	SIZE
82-1755-1	17 - 19 cm 6¾ - 7½"	1 = XS
82-1755-2	19 - 21 cm 7½ - 8¼"	2 = S
82-1755-3	21 - 23 cm 8¼ - 9"	3 = M
82-1755-4	23 - 25 cm 9 - 9¾"	4 = L
82-1755-5	25 - 27 cm 9¾ - 10½"	5 = XL
82-1755-6	27 - 29 cm 10½ - 11½"	6 = XXL



ACHILLOFORCE®

PART NO.	ANKLE CIRCUMFERENCE		SIZE
82-1756-1	17 - 19 cm	6¾ - 7½"	1 = XS
82-1756-2	19 - 21 cm	7½ - 8¼"	2 = S
82-1756-3	21 - 23 cm	8¼ - 9"	3 = M
82-1756-4	23 - 25 cm	9 - 9¾"	4 = L
82-1756-5	25 - 27 cm	9¾ - 10½"	5 = XL
82-1756-6	27 - 29 cm	10½ - 11½"	6 = XXL

**MANUFORCE®**

PART NO.		WRIST CIRCUMFERENCE		SIZE
RIGHT	LEFT			
82-1757-1	82-1758-1	13 - 14.5 cm	5 - 5¾"	1 = XS
82-1757-2	82-1758-2	14.5 - 16 cm	5¾ - 6¼"	2 = S
82-1757-3	82-1758-3	16 - 17.5 cm	6¼ - 7"	3 = M
82-1757-4	82-1758-4	17.5 - 19 cm	7 - 7½"	4 = L
82-1757-5	82-1758-5	19 - 20.5 cm	7½ - 8"	5 = XL
82-1757-6	82-1758-6	20.5 - 22 cm	8 - 8¾"	6 = XXL

**EPIFORCE®**

PART NO.	ELBOW CIRCUMFERENCE		SIZE
82-1759-1	19 - 22 cm	7½ - 8¾"	1 = XS
82-1759-2	22 - 25 cm	8¾ - 9¾"	2 = S
82-1759-3	25 - 28 cm	9¾ - 11"	3 = M
82-1759-4	28 - 31 cm	11 - 12¼"	4 = L
82-1759-5	31 - 34 cm	12¼ - 13½"	5 = XL
82-1759-6	34 - 37 cm	13½ - 14½"	6 = XXL







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