

Hand Therapy Catalogue





Contents

Splinting	5-35
Orfit Splinting Materials	5-19
Thermoplastics	20-23
Precut Splints	24-27
Padding	28
Neopren & Hook / Loop	30-32
Splinting Baths & Dry Heaters	33
Tools & Supplies	34-35
Shoulder Supports & Slings	36-38
Elbow & Arm	39-43
Orthoses	39-42
Protection & Supports	42-43
Wrist & Hand	44-75
Wrist & Hand Splints	44-51
Wrist & Thumb Splints	51-58
Hand & Finger Splints	58-61
Finger Extension / Flexion Splints	61-66
Oedema Control	67-68
Arm Support & Compression Gloves	69-71
Taping & Scar Care	71-75
Hot / Cold Therapy	75-76
Exercise Therapy	77-78
Evaluation	79-80

ORDERING INFORMATION

By Telephone

Our customer service department is open from 8.30am to 5.00pm, Monday to Friday. There is a voicemail service available at all other times for orders or product enquiries, or if you would like to order a product catalogue: **01475 746 400**

By Post

Post details of your order, including product codes and a delivery & invoice address:

Promedics Orthopaedics Ltd.
Port Glasgow Industrial Estate
Gareloch Road, Port Glasgow
Scotland, PA14 5XH

By E-mail

Orders can be e-mailed to: enquiries@promedics.co.uk

Online

View our complete range of products online and set up an account at: www.promedics.co.uk

Delivery (UK Mainland Only)

We endeavor to deliver all orders within 48 hours, with the majority being dispatched on the same day that purchase orders are received.

Delivery dates for made-to-measure or specially requested products will be advised on receipt of an official purchase order. Please note, made-to-measure orders must be received in writing by fax or post and once acknowledged cannot be cancelled and are subject to additional charges.

Promedics reserves the right to make partial deliveries unless otherwise instructed. All orders are subject to a standard post and packaging charge of only £5.95, which is guaranteed next day service. Saturday delivery and timed delivery incur additional costs.

Payment

All prices are exclusive of VAT. If you have an account, payment should be made within 30 days of date of invoice. Payment can be made by credit card, most major cards are accepted. Payment can also be made by debit card. Cheques should be made payable to 'Promedics Orthopaedics Ltd.'

Return of Goods Policy

All goods for return must have authorisation. Please call or e-mail our customer service department for a returns note. All returns must be notified within 28 days of receipt of goods. A restocking fee may be applied. All returned goods must be as new and in original packaging.



ORFIT® COLOURS NS
NOW AVAILABLE
IN PRECUTS

Full details on Page 8



Whatever your
Thermoplastic
needs **Orfit** have
you covered

Leader in Thermoplastic Innovations

Based on innovative technologies, Orfit develops and produces the most precise and reliable thermoplastic materials for medical devices that improve patient treatment around the world.

Orthotic fabrication materials from Orfit offer the highest possible performance to both therapists and patients in physical rehabilitation.

Orfit's product range consists of engineered thermoplastics that will help you solving your most challenging splinting requirements.

All of our thermoplastic materials are developed and produced to make sure that they are perfectly suited to their purpose and your needs.



Scan to view the
full *Orfit Physical
Rehabilitations
Catalogue* ➔



Scan to view the
*Orfit Splinting
Guide* ➔



Orfitcast



Orfit Classic



Dynasyst-Dynamic Splint



Orfit Eco NS



AquaFit NS



Multifit NS



The Orfit Academy

A virtual platform of multiple orthotic fabrication courses for therapists who want to improve their orthotic fabrication skills. The courses offer a detailed look at the anatomy, the various clinical diagnoses and conditions, multiple fabrication videos and orthotic designs, case studies, and evidence-based resources.

Scan to access *The Orfit Academy* to find out more ➔



Orfit® Classic Sheets

Orfit Classic offers maximum stretch without tearing, is completely remouldable and sticks easily to itself. Transparency allows for proper alignment and visual monitoring over anatomical landmarks. Soft version allows for intimate moulding to anatomical contours. Stiff version is effective for larger splints and applying on less cooperative patients. Splints are easily adjusted by reheating. Features excellent stretch (1000%) excellent elastic memory and reliable adhesion. Available in a soft version (low resistance to stretch) and stiff version (high resistance to stretch).



Sizing:

Measure the total hand width at the MCP joints.

60 - 70mm = Small
80 - 90mm = Medium
100 - 110mm = Large

Code	Material & Perforation	Size
8332.S01	Soft • 1.6mm • Non perfo	45x60cm
8332.S02	Soft • 1.6mm • Micro perfo	45x60cm
8333.S01	Soft • 2mm • Non perfo	45x60cm
8333.S02	Soft • 2mm • Micro perfo	45x60cm
8333.S02+	Soft • 2mm • Micro plus perfo	45x60cm
8333.S03	Soft • 2mm • Maxi perfo	45x60cm
8333.S04	Soft • 2mm • Mini perfo	45x60cm
8338.S02	Soft • 2.5mm • Micro perfo	45x60cm
8334.S01	Soft • 3.2mm • Non perfo	45x60cm
8354.S01	Soft • 3.2mm • Non perfo	60x90cm
8334.S03	Soft • 3.2mm • Maxi perfo	45x60cm
8354.S03	Soft • 3.2mm • Maxi perfo	60x90cm
8384.S03	Soft • 3.2mm • Maxi perfo	90x120cm
8334.S04	Soft • 3.2mm • Mini perfo	45 x 60cm
8354.S04	Soft • 3.2mm • Mini perfo	60x90cm
8384.S04	Soft • 3.2mm • Mini perfo	90x120cm
8355.S01	Soft • 4.2mm • Non perfo	60x90cm
8355.S04	Soft • 4.2mm • Mini perfo	60x90cm
8334.ST1	Stiff • 3.2mm • Non perfo	45x60cm
8354.ST1	Stiff • 3.2mm • Non perfo	60x90cm
8384.ST1	Stiff • 3.2mm • Non perfo	90x120cm
8334.ST4	Stiff • 3.2mm • Mini perfo	45x60cm
8354.ST4	Stiff • 3.2mm • Mini perfo	60x90cm
8384.ST4	Stiff • 3.2mm • Mini perfo	90x120cm
8355.ST1	Stiff • 4.2mm • Non perfo	60x90cm
8385.ST1	Stiff • 4.2mm • Non perfo	90x120cm
8355.ST4	Stiff • 4.2mm • Mini perfo	60x90cm
8385.ST4	Stiff • 4.2mm • Mini perfo	90x120cm



Multifit® NS

Multifit NS conforms to the anatomy during molding. Supportive and rigid, it has perfect rigidity for strong and supportive orthoses. It can be an ideal base for outrigger components as well as for contracture management. The smooth surface resists fingerprints. You can apply pressure during orthotic fabrication without fear of damaging the surface. The ease of positioning makes it easier to treat patients who are hard to position or have a strong joint contracture.

Code	Material & Perforation	Size
7134.1/NS	Pearl White • 3.2mm • Non perfo	45x60cm
7154.1/NS	Pearl White • 3.2mm • Non perfo	60x90cm
7134.6/NS	Pearl White • 3.2mm • Macro perfo	45x60cm
7154.6/NS	Black • 3.2mm • Macro perfo	60x90cm
7134Z.1/NS	Black • 3.2mm • Non perfo	45x60cm
7154Z.1/NS	Black • 3.2mm • Non perfo	60x90cm
7134Z.6/NS	Black • 3.2mm • Macro perfo	45x60cm
7154Z.6/NS	Black • 3.2mm • Macro perfo	60x90cm

Orfit® Non Sticky Sheet Material



Features a non-stick coating, maximum stretch (1000%) and excellent elastic memory. Orfit NS allows for temporary and permanent bonding (when coating is removed). Coating eliminates accidental adhesion. Maximum stretch without tearing and is completely re-mouldable.

Code	Material & Perforation	Size
8332.S01/NS	Soft • 1.6mm • Non perfo	45x60cm
8332.S02/NS	Soft • 1.6mm • Micro perfo	45x60cm
8333.S01/NS	Soft • 2.0mm • Non perfo	45x60cm
8333.S02/NS	Soft • 2.0mm • Micro perfo	45x60cm
8333.S02+/NS	Soft • 2.0mm • Micro plus perfo	45x60cm
8333.S03/NS	Soft • 2.0mm • Maxi perfo	45x60cm
8333.S04/NS	Soft • 2.0mm • Mini perfo	45x60cm
8338.S02/NS	Soft • 2.5mm • Micro perfo	45x60cm
8334.S01/NS	Soft • 3.2mm • Non perfo	45x60cm
8354.S01/NS	Soft • 3.2mm • Non perfo	60x90cm
8334.S03/NS	Soft • 3.2mm • Maxi perfo	45x60cm
8354.S03/NS	Soft • 3.2mm • Maxi perfo	60x90cm
8384.S03/NS	Soft • 3.2mm • Maxi perfo	90x120cm
8334.S04/NS	Soft • 3.2mm • Mini perfo	45x60cm
8354.S04/NS	Soft • 3.2mm • Mini perfo	60x90cm
8384.S04/NS	Soft • 3.2mm • Mini perfo	90x120cm
8355.S01/NS	Soft • 4.2mm • Non perfo	60x90cm
8355.S04/NS	Soft • 4.2mm • Mini perfo	60x90cm
8334.ST1/NS	Stiff • 3.2mm • Non perfo	45x60cm
8354.ST1/NS	Stiff • 3.2mm • Non perfo	60x90cm
8384.ST1/NS	Stiff • 3.2mm • Non perfo	90x120cm
8334.ST4/NS	Stiff • 3.2mm • Mini perfo	45x60cm
8354.ST4/NS	Stiff • 3.2mm • Mini perfo	60x90cm
8384.ST4/NS	Stiff • 3.2mm • Mini perfo	90x120cm
8355.ST1/NS	Stiff • 4.2mm • Non perfo	60x90cm
8385.ST1/NS	Stiff • 4.2mm • Non perfo	90x120cm
8355.ST4/NS	Stiff • 4.2mm • Mini perfo	60x90cm
8385.ST4/NS	Stiff • 4.2mm • Mini perfo	90x120cm

Orfit® Aquafit™ Non Sticky



Available in new 1% perforation type, bright white in colour with non-stick coating. Maximum elasticity (1000%) and excellent elastic memory. Transparent when activation temperature is reached. Available in soft version (low resistance to stretch) and stiff version (high resistance to stretch). Low shrinkage.

Has a very high resistance to tearing, even when stretched to extremes. Provides more stability without loss of ventilation and the coating eliminates accidental adhesion. Transparency allows for proper alignment and visual monitoring over anatomical landmarks. Allows for temporary and permanent bonding and is completely re-mouldable. Splints are easily adjusted by re-heating. Aquafit is also excellent as a base for different attachments.

Code	Material & Perforation	Size
8632N.1/NS	Soft • 1.6mm • Non perfo	45x60cm
8632N.2/NS	Soft • 1.6mm • Micro perfo	45x60cm
8639N.1/NS	Soft • 2.4mm • Non perfo	45x60cm
8639N.2+/NS	Soft • 2.4mm • Micro plus	45x60cm
8634N.1/NS	Soft • 3.2mm • Non perfo	45x60cm
8634N.6/NS	Soft • 3.2mm • Macro perfo	45x60cm
8634N.3/NS	Soft • 3.2mm • Maxi perfo	45x60cm
8654N.1/NS	Soft • 3.2mm • Non perfo	60x90cm
8654N.6/NS	Soft • 3.2mm • Macro perfo	60x90cm
8634N.ST1/NS	Stiff • 3.2mm • Non perfo	45x60cm
8654N.ST1/NS	Stiff • 3.2mm • Non perfo	60x90cm
8634N.ST6/NS	Stiff • 3.2mm • Macro perfo	45x60cm
8654N.ST6/NS	Stiff • 3.2mm • Macro perfo	60x90cm



Orflight®

Weighing 15-20% less than other splinting materials, Orflight has excellent elasticity, significant (yet slow) memory and a soft feel. Offering high stretch, Orflight allows for intimate moulding to anatomical contours. Self-adhesive for reliable bonding and easy fixation of accessories. Also features reliable adhesion and low shrinkage. Orflight has maximum stretch without tearing and is completely remouldable.

Code	Material & Perforation	Size
8332.2/L	Beige • 1.6mm • Micro perfo	45x60cm
8338.2/L	Beige • 2.5mm • Micro perfo	45x60cm
8334.1/L	Beige • 3.2mm • Non perfo	45x60cm
8334.4/L	Beige • 3.2mm • Micro perfo	45x60cm
8332Z.2/L/NS	Black • 1.6mm • Micro perfo	45x60cm
8338Z.2/L/NS	Black • 2.5mm • Micro perfo	45x60cm
8334Z.1/L/NS	Black • 3.2mm • Non perfo	45x60cm
8334Z.4/L/NS	Black • 3.2mm • Micro perfo	45x60cm

A woman with long brown hair is shown from the chest up, wearing a blue long-sleeved button-down shirt. She is looking off to the right with a slight smile. On her left forearm, she is wearing a grey, textured compression sleeve with three black straps. The background is a soft-focus outdoor scene with trees.

ORFIT® COLOURS NS
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ORFIT® COLOURS NS PRECUTS

Characteristics

- + Unique painter's palette of metallic and bright colours with a nice high gloss and shiny surface finish.
- + Non-stick coated material.
- + Excellent stretch (1000 %) without tearing.
- + Excellent elastic memory.
- + Easy to trim edges.
- + Available in 4 designs, in 4 different colours and 3 sizes (S-M-L) all made of 2mm micro perforated material.
- + Quick and easily trimmable fabrication.
- + Extreme patient comfort.
- + Can accommodate to all size wrists.
- + Optimal skin ventilation.
- + Avoids waste of material.

Functionality & Appearance

Wide range of colours meets every patient's personal preferences, certainly children and sports athletes. Together with a lot of other beneficial factors, this will improve the patient compliance.

Coating allows for temporary bonding during fabrication. Reliable permanent bonding is possible after removing the coating and using dry heat. All attachments and outriggers can be applied with maximum ease Aesthetically pleasing surface. Prevents the material to stick onto bandages or cotton lining. Very precise moulding conforms to patient anatomy, for example in the hand arches and first web space. Accurate moulding improves correct dispersion of skin pressure. Completely remouldable and can be adjusted easily after reheating locally.

Recommended Applications

Excellent choice to fabricate following:
Hand Orthoses • Hand-based Thumb • Complete Thumb Wrist • Wrist / Thumb



Gauntlet Thumb Splint Ocean Blue



Gauntlet Thumb Post Splint Atomic Blue



Gauntlet Immobilisation Splint Sonic Silver



Wrist & Thumb Splint Dominant Black

	Size	Ocean Blue	Atomic Blue	Sonic Silver	Dominant Black
GAUNTLET THUMB POST SPLINT	S	35810B/NS	35810MB/NS	35810MG/NS	35810Z/NS
	M	35811B/NS	35811MB/NS	35811MG/NS	35811Z/NS
	L	35812B/NS	35812MB/NS	35812MG/NS	35812Z/NS
COMPLETE THUMB SPLINT	S	35900B/NS	35900MB/NS	35900MG/NS	35900Z/NS
	M	35901B/NS	35901MB/NS	35901MG/NS	35901Z/NS
	L	35902B/NS	35902MB/NS	35902MG/NS	35902Z/NS
GAUNTLET IMMOBILISATION SPLINT	S	35830B/NS	35830MB/NS	35830MG/NS	35830MG/NS
	M	35831B/NS	35831MB/NS	35831MG/NS	35831MG/NS
	L	35832B/NS	35832MB/NS	35832MG/NS	35832MG/NS
WRIST & THUMB SPLINT	S	35814B/NS	35814MB/NS	35814MG/NS	35814Z/NS
	M	35815B/NS	35815MB/NS	35815MG/NS	35815Z/NS
	L	35816B/NS	35816MB/NS	35816MG/NS	35816Z/NS

The Orfit Colours NS 'metallic' look will be a big hit with all of your patients. We have great metallic colours including Atomic Blue, Sonic Silver and New Gold If you are looking for new ways to boost your patients' morale and make them feel good, then make splints with our new metallic colours.



Orfit® Metallic Colours Non Sticky (Sonic Silver)

Code	Material & Perforation	Size
8133MG.1/NS	2.0mm • Non perfo	45x60cm
8133MG.2/NS	2.0mm • Micro perfo	45x60cm
8134MG.1/NS	3.4mm • Non perfo	45x60cm
8134MG.4/NS	3.4mm • Mini perfo	45x60cm



Orfit® Metallic Colours Non Sticky (Atomic Blue)

Code	Material & Perforation	Size
8133MB.1/NS	2.0mm • Non perfo	45x60cm
8133MB.2/NS	2.0mm • Micro perfo	45x60cm
8134MB.1/NS	3.4mm • Non perfo	45x60cm
8134MB.4/NS	3.4mm • Mini perfo	45x60cm



Orfit® Metallic Colours Non Sticky (Gold)

Code	Material & Perforation	Size
8133GO.1/NS	2.0mm • Non perfo	45x60cm
8133GO.2/NS	2.0mm • Micro perfo	45x60cm
8134GO.1/NS	3.4mm • Non perfo	45x60cm
8134GO.4/NS	3.4mm • Mini perfo	45x60cm

Orfit Colours NS has a non-stick coating, maximum stretch (1000%) and excellent elastic memory. Exceptional resistance to tearing and has low shrinkage. Allows for temporary and permanent bonding (when coating is removed). Completely remouldable, splints are easily adjusted by re-heating.



Orfit® Colours Non Sticky (Violet)

Code	Material & Perforation	Size
8133PU.1/NS	2.0mm • Non perfo	45x60cm
8133PU.1/NS	2.0mm • Micro perfo	45x60cm



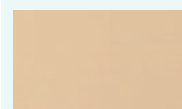
Orfit® Colours Non Sticky (Hot Green)

Code	Material & Perforation	Size
8133GR.1/NS	2.0mm • Non perfo	45x60cm
8133GR.2/NS	2.0mm • Micro perfo	45x60cm
8134GR.1/NS	3.4mm • Non perfo	45x60cm
8134GR.4/NS	3.4mm • Mini perfo	45x60cm



Orfit® Colours Non Sticky (Dominant Black)

Code	Material & Perforation	Size
8133Z.1/NS	2.0mm • Non perfo	45x60cm
8133Z.2/NS	2.0mm • Micro perfo	45x60cm



Non perforated



Mini perforated



Maxi perforated



Micro perforated



Micro Plus perforated



Orfit® Colours Non Sticky (Dynamic Red)

Code	Material & Perforation	Size
8133R.1/NS	2.0mm • Non perfo	45x60cm
8133R.2/NS	2.0mm • Micro perfo	45x60cm
8134R.1/NS	3.4mm • Non perfo	45x60cm
8134R.4/NS	3.4mm • Mini perfo	45x60cm



Orfit® Colours Non Sticky (Ocean Blue)

Code	Material & Perforation	Size
8133B.1/NS	2.0mm • Non perfo	45x60cm
8133B.2/NS	2.0mm • Micro perfo	45x60cm

Soft-Fit® Non Sticky



Soft-fit NS features non-stick coating and excellent draping ability, with high drape during activation and high rigidity when cooled. Allows precision contouring to the anatomy and the special coating prevents accidental adherence. It can be made self-adhesive by removing the coating and applying dry heat and pressure.

Code	Material & Perforation	Size
8434.1/NS	3.0mm • Non perfo	45x60cm
8454.1/NS	3.0mm • Non perfo	60x90cm
8434.4/NS	3.0mm • Mini perfo	45x60cm
8454.4/NS	3.0mm • Mini perfo	60x90cm

Orfibrace™ Sheet Material

Orfibrace features minimal plasticity (drape) and has a non-stick coating, with high rigidity and good resistance to mechanical strain. The coating eliminates accidental bonding and is a comfortable, rigid material for a supportive splint.

Code	Material & Perforation	Size
8854.1	3.0mm • Non perfo	60x90cm
8854.6	3.0mm • Macro perfo	60x90cm



Elastic Thread

Spool of 10 m Stretchability: at least 200 %. No aging after 6 weeks maximum stretching.

Code	Description
35312	Max Resistance: +/- 200g
35313	Max Resistance: +/- 400g
35314	Max Resistance: +/- 600g

Polyester Monofilament Thread



Used to increase the gliding of the elastic thread in the Orfitube, e.g. when the Orfitube is locally kinked and when the length of the elastic is not determined.

Code	Description
35315	75m long



Orfit® Crystal

Featuring low activation temperature, Orfit Crystal is transparent material at room temperature, waterproof, soft and mouldable with high elastic memory. No risk of burning the skin as it cools down and hardens in a few minutes. Allows observation of underlying anatomy while moulding and can be cut with regular scissors without heating. Orfit Crystal is extremely comfortable and corrections of the position and shape of the splint in function of the patient's evaluation are easily made.

Code	Material & Perforation	Size
1483.1	2.0mm • Non perfo	90x120cm
1483.3	2.0mm • Maxi perfo	90x120cm
1484.1	3.2mm • Non perfo	90x120cm
1484.3	3.2mm • Maxi perfo	90x120cm

Allfit®



Pellets of elastic splinting material in convenient size bags for multiple applications. Use Allfit to change the shape of an appliance or any object to improve patient grip, or use splints as web spreaders. Pour into hot water and Allfit becomes transparent and ready for use.

Code	Description
703011	Box with 6 bags of 500g



Orfit® Isoforce

A unique outrigger system designed to address stiff proximal interphalangeal (PIP) and interphalangeal (IP) joints. Can be used for dynamic and static progressive orthoses.

Code	Description
35322	Small
35323	Medium
35324	Large



Orfitube™ Ends

Chromium-plated tube ends, fit on all Orfitubes, reducing rubbing of the elastic thread with the tube edge to a minimum.

Code	Description
35318	20pcs



Orfitubes™ & Bending Wires

Code	Description
35310	10 tubes • 330mm long, inc. 2 bending wires



Orfitube™ Adjuster & Allen Wrench

Code	Description
35304	5 pcs



Orfilastic

Orfilastic is a terrycloth lining material with a backing of self-adhesive open cell foam. Used to cover large splint surfaces to prevent and absorb perspiration.

Code	Description
35111	50cm x 1m x 3mm



Elastic Loop Tape (25m)

Elastic loop tape available in 25mm & 50mm wide, 25m rolls.

Code	Description
35437L	25mm • White
35439L	25mm • Beige
35438L	50mm • White
35440L	50mm • Beige

Pajama Elastic



Knitted elastic. Use to make composite flexion straps.

Hand wash and air dry.

Code	Description
NC/12001	Knitted elastic

Orfitube™ Kit



The kit contains; 10 tubes of 330 mm long. 3 different types of elastic thread with different degrees of elastic strength (on a spool). 1 spool polyester monofilament for an optimal gliding effect (if necessary). 2 bending wires.

Code	Description
35311	10 tubes • 330mm long

Single Orfitube™ Adjuster



The Single Orfitube Adjuster puts you in full control of longitudinal and lateral position of Orfitubes. The compact design allows you to fix one individual adjuster for each finger. Comes with a protective carry case.

Code	Description
35305	Orfitube Adjuster



Extra Fast Plaster



Ideal for casting hands. Offers minimal plaster loss to ensure maximum strength and a smooth cast finish. Features include low exotherm, moisture-resistant packaging, excellent strength and smooth finish.

Code	Size
NC/15972	5.1cm x 2.7m • 10 pack
NC/15973	7.6cm x 2.7m • 10 pack
NC/15974	10cm x 4.6m • 10 pack



Edging Strip Natural Colour

A low temperature thermoplastic edging strip for various splinting needs.

Code	Description
360201N.ST1	1mm x 20mm x 3000mm

Stretch Loop

Code	Description
SL/25/BLK	Black • 25mm x 25 Metres
SL/25/WH	White • 25mm x 25 Metres
SL/25/BLK	Black • 50mm x 25 Metres
SL/25/WH	White • 50mm x 25 Metres

Ultra-Suede Finger Slings



Polyester/polyurethane slings measure 22mm wide and 5.1, 7.6, 8.9 or 10cm long. Slings are shrinkproof and wrinkleproof. Precut holes.

Hand wash and air dry. Slings are shrinkproof and wrinkleproof. Precut holes.

Code	Description
NC/12339	Plain • 5.1cm • x100
NC/12340	Plain • 7.6cm • x100
NC/12342	Plain • 8.9cm • x100
NC/12341	Plain • 10cm • x100

Fabrifoam™ Finger Slings



Made of 99g, top-quality, sturdy, tanned leather or fabrifoam material with attached braided outrigger line. Slings can be trimmed easily with scissors. Leather becomes soft and pliable, losing its initial stiffness and contouring comfortably around the finger.

Code	Size
NC/12356F	Small • 4.3 x 2cm • Pack of 10



Metal Eyelets/Line Guides

Use to guide outrigger line or elastic traction. Easy to embed in warm thermoplastic.

Code	Description
NC/22558	Eyelets

3-Point® FoamWrap™ Finger Trappers™



The most comfortable way to apply traction for post-op or dynamic splinting applications. FoamWrap material is breathable and cool to wear. Easy to customize for optimal fit. 3pp Finger Trapper is designed for maximum adjustability and ease of fit. Eyelets allow application of traction lines. Circumferential

design assists with Oedema control. Can be washed repeatedly and is long lasting with proper care.

Code	Description
NC/58757-5	Pack of 5
NC/58757-25	Pack of 25

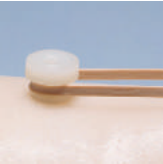


Finger Hooks

Package of 100.

Bend and glue these hooks to fingernails.

Code	Description
NC/12395	Pack of 100



Rubber Band Posts

Use to anchor rubber bands. Attach by punching a 3.2mm hole in the splint and screwing in the post.

Code	Description
NC/12762	Pack of 10 • 6.4mm x 13mm



Rubber Bands

A 113g bag contains an assortment of 5.1, 6.3, 7.6 and 8.9cm long rubber bands (standard sizes #14, 16, 18 and 19).

Code	Description
NC/12506	Rubber Bands

NCM Stick-On Finger Hooks



An excellent alternative to gluing hooks to fingernails. The 9.5mm, steel #2 hooks are fastened to adhesive wrap to hold rubber bands or outrigger lines for dynamic or static progressive splinting.

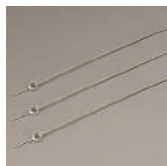
Flexible, breathable, water-resistant wrap adheres securely to

fingertip while allowing free movement of the joint. Padding helps protect nails and fingertips.

Adheres all day without adjustment or maceration. Can be removed and reattached up to four times. Latex free.

Code	Description
NC/12357	Pack of 5

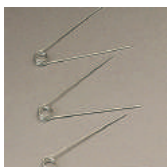
Dynasyst™ Joint Jack Coil Spring



The short leg is bent and anchored in the dorsal bridge of the splint. The long leg is bent and cut to length. The spring power is adjusted by altering the coil design.

Code	Description
35800	10 pcs

Dynasyst™ Knuckle Bender Coil Spring



Designed to assist the intrinsic muscle weakness, e.g. with ulnar nerve palsy. The spring can also be turned upside down to increase spring power. Torque force at full finger extension: ca. 1000 g.cm.

Code	Description
35801	10 pcs

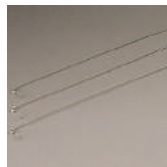


Orfitube™ Bending Tool

For easy bending of the strong Orfitubes without stress on the thumbs.

Code	Description
35308	-

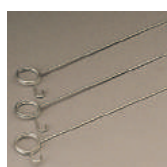
Dynasyst™ Finger Extension Assist



The short leg is secured between two layers of Orfit Classic. The long leg is bent to size. At total finger flexion the spring is tightened up to a torque force of ca. 2000 g.cm. The spring is especially designed for finger extension assists in combination with the Orfit splint.

Code	Description
35802	10 pcs

Dynasyst™ Wrist Extension Coil Spring



The short leg is secured between two layers of Orfit Classic. The long leg is bent to size. At total finger flexion the spring is tightened up to a torque force of ca. 2000 g.cm. The spring is especially designed for finger extension assists in combination with the Orfit splint.

Code	Description
35804	10 pcs

Dynasyst™ Stainless Steel Spring Wire



Length: 15m. Thickness: 1mm. For making your own coil springs and outriggers.

Code	Description
35805	15m length, 1mm thickness



Dynasyst™ Radial Wrist Extension Splint

Radial nerve patients need two strong assisting extension coils. When recovering, the coils help to rebalance muscle power. Kit Includes: 2 Orfit precuts (3,2 mm non perfo stiff). 2 lateral coil springs: gauge diameter 1.5 mm. Coil diameter 15 mm - Torque force: 5000 g. cm.

Code	Size
35865K	Small
35866K	Medium
35867K	Large

Splint Strap

Pre-made 25mm wide hook/loop combination straps. Available in various lengths.



Code	Description
35450	Width: 25mm • Length: 250mm
35455	Width: 25mm • Length: 400mm
35460	Width: 25mm • Length: 500mm

ORFIT® ECO NS

Characteristics

- + Orfit Eco Black NS is a non-stick coated material.
- + Offers excellent rigidity and has excellent resistance to fingerprints.
- + High resistance to stretch and low drape.
- + Low to moderate elastic memory.
- + High quality recycled material.
- + Beautiful and smooth surface finish.
- + Orthoses are completely remouldable.
- + Ecological material.

Functionality & Appearance

A temporary bond can be used during the moulding process to keep the material in place. No risk for accidental bonding. Permanent bond only when desired by dry heating and after removal of the coating. Allows to apply pressure during the fabrication of the orthosis. Orfit Eco can stretch up to 300%.

Easy handling and control of material during moulding. Very strong material which holds perfectly its shape against increased tone. The combination of the moulding capacity and a precise pattern design allows to mould conform to patient anatomy.



Recommended Applications

Excellent rigidity for large orthoses requiring full support: Knee & Foot Orthoses • Body Jackets • Back Supports

Specifically recommended to fabricate anti-spastic orthoses. Non-stick coating allows to mould directly onto bandages and cotton linings in post-surgical conditions.



Non perforated



Mini perforated

Thickness (mm)	Perforation	45cm x 60cm	60cm x 90cm	90cm x 120cm
2.4mm	Non perfo	8938Z.1/NS (black) • 8938N.1 (white)	-	-
2.4mm	Mini perfo	8938Z.4/NS (black) • 8938N.4 (white)	-	-
3.2mm	Non perfo	8934Z.1/NS (black) • 8934N.1 (white)	8954Z.1/NS (black) • 8954N.1 (white)	8984N.1 (white)
3.2mm	Mini perfo	8934Z.4/NS (black) • 8934N.4 (white)	8954Z.4/NS (black) • 8954N.4 (white)	8984N.4 (white)

ORFIT® STRIPS

Characteristics

- + Precut strips of Orfit® Colors NS.
- + Non-stick coated material.
- + Smooth edges cut by machine.
- + Available in two widths and two thicknesses.

Functionality & Appearance

No waste of material. Lightweight and beautiful splints. Choice in colour according patient preferences. No accidental bonding. Dry heat provides a permanent bond. Can be adhered where desired. Quick finishing of the orthoses. Choice of material thickness according to the required resistance to force.

Recommended Applications

Multiple application possibilities:

Anti-Swan Orthosis • Anti-Claw Orthosis

Wrap around functional aids objects to increase their size. Can be adhered to other orthoses to increase rigidity.



Thickness (mm)	Pieces / Colours	Design	45cm x 0.5cm	45cm x 2cm
2.0mm - 1/12"	10 x Sonic Silver	Thin	8113MG.1/NS	-
2.0mm - 1/12"	10 x Gold	Thin	8113GO.1/NS	-
2.0mm - 1/12"	5 x Sonic Silver + 5 x Gold	Thin	8113GOMG.1/NS	-
3.4mm - 1/8"	10 x Gold	Wide	-	8124GO.1/NS
3.4mm - 1/8"	10 x Atomic Blue	Wide	-	8124MB.1/NS
3.4mm - 1/8"	5 x Gold + 5 x Atomic Blue	Wide	-	8124MBGO.1/NS



ORFIZIP® BLACK NS

ORFIZIP® NS & ORFIZIP® BLACK NS

Characteristics

- + Pre-cut wrist orthosis with double sided zipper.
- + Excellent stretch (1000 %) without tearing.
- + Non-stick coated material.
- + High elastic memory.
- + Available in 3 sizes (S-M-L) and choice between different thicknesses and perforation styles.
- + Quick and easy fabrication.
- + Easy to trim.
- + Very lightweight.
- + Easily remouldable.
- + Ulnar sided closure.
- + Can accommodate all wrist sizes.
- + Optimal skin ventilation.

Recommended Applications

Orfizip NS is appropriate for all traumatic wrist injuries which require circumferential immobilization. Makes an excellent base for outrigger attachments as it will not migrate distally.



Mini perforated



Maxi perforated

Functionality & Appearance

Each precut can be used to fabricate either a left or right hand orthosis. Very precise moulding conforms to patient anatomy, for example in the hand arches and first web space.

Accurate moulding improves correct dispersion of skin pressure. Coating allows for temporary bonding during fabrication. Reliable permanent bonding is possible after removing the coating and using dry heat. All attachments and outriggers can be applied with maximum ease. Prevents the material from sticking onto bandages or cotton lining. No accidental bonding makes it time-saving.



Thickness (mm)	Perforation Types	Small	Medium	Large	Type
2.0mm	Maxi perfo	39108/NS	39109/NS	39110/NS	Orfizip® NS
3.2mm	Mini perfo	39111/NS	39112/NS	39113/NS	Orfizip® NS
2.0mm	Maxi perfo	39108Z/NS	39109Z/NS	39110Z/NS	Orfizip® Black NS
3.2mm	Mini perfo	39111Z/NS	39112Z/NS	39113Z/NS	Orfizip® Black NS

ORFICAST & ORFICAST MORE

Characteristics

- + Offers high comfort for your patients and is very easy to use / cut.
- + Thermoplastic material on a 3-metre roll.
- + Excellent elasticity in two directions.
- + Adaptable when needed.
- + Thin and breathable fabric-like material.
- + Self-adhesive capacity, especially when dry heated.
- + Available in a thin (Orficast) and a thick (Orficast More) version, in different widths and colours.
- + Enables you to treat a wide range of pathologies and to accommodate different orthotic designs.
- + Orficast More can be used to fabricate a volar or dorsal slab for increased rigidity.

Functionality & Appearance

Material on a roll allows circumferential wrapping and moulding techniques. Time saving, with no need to make a pattern. Can accommodate different sized fingers and different orthotic designs. The wider Orficast More can be used to fabricate a volar or dorsal slab or a circumferential orthosis. The material is easily stretched to conform to the patient's unique anatomy. Orthoses can be adapted when corrections are needed (avoids waste of material). Soft feeling and smooth edges. The lightweight material allows ventilation (prevents maceration of the skin). Small pieces can be used as reinforcement of the orthoses when desired. Overlapping seams are not perceptible on the inside. Precise moulding and a snug fit prevent pressure points.



Code (Orficast Black)	Code (Orficast Blue)	Code (Orficast Orange)	Description
4030Z	4030	-	3cm x 3m • 1 Roll
4031Z	4031	-	3cm x 3m • 12 Rolls
4032Z	4032	4032OR	6cm x 3m • 1 Roll
4033Z	4033	4033OR	6cm x 3m • 6 Rolls
Code (Orficast More Black)	Code (Orficast More Blue)	Code (Orficast More Orange)	Description
4035Z	4035	4035OR	6cm x 3m • 1 Roll
4036Z	4036	4036OR	6cm x 3m • 6 Rolls
4037Z	4037	4037OR	12cm x 3m • 1 Roll
4038Z	4038	4038OR	12cm x 3m • 6 Rolls
4039Z	4039	4039OR	15cm x 3m • 1 Roll
4040Z	4040	4040OR	15cm x 3m • 6 Rolls
4042Z	4042	4042OR	30cm x 3m • 1 Roll



NCM Clinic®

Easily stretches and moulds around contours for the most intimate fit. Minimum resistance to stretch, when gently pulled, will not stretch or

thin uncontrollably during the moulding process. Handle on a horizontal plane and form the splint in a gravity-assisted position. Moderate drape and excellent reproduction of detail with gentle handling. Superior conformability without stretching. Minimum memory when stretched. Moulded shape remains in place without any need to hold it while it cools. Splints will hold their shape when mildly reheated.

Code	Material & Perforation	Size
NC/12865	3.2mm • Smooth • Case 4	46x61cm
NC/12865-1	3.2mm • Smooth • Sheet 1	46x61cm
NC/12866	3.2mm • Smooth • Case 2	46x61cm
NC/12867	3.2mm • Perforated 1% • Case 4	46x61cm
NC/12867-1	3.2mm • Perforated 1% • Sheet 1	46x61cm
NC/12868	3.2mm • Perforated 1% • Case 2	46x61cm
NC/12879	2.4mm • Smooth • Case 4	46x61cm
NC/12879-1	2.4mm • Smooth • Sheet 1	46x61cm
NC/12889	2.4mm • Perforated 1% • Case 4	46x61cm
NC/12889-1	2.4mm • Perforated 1% • Sheet 1	46x61cm



Orfilight® Thumb Post Splint

(See Orfilight® on pg. 4).

Code	Description	Size
35810/L	Beige • 1.6mm Micro perfo	Small
35811/L	Beige • 1.6mm Micro perfo	Medium
35812/L	Beige • 1.6mm Micro perfo	Large
35810Z/L/NS	Black • 1.6mm Micro perfo	Small
35811Z/L/NS	Black • 1.6mm Micro perfo	Medium
35812Z/L/NS	Black • 1.6mm Micro perfo	Large



Orfilight® Dorsal Wrist Cock-Up Splint

Code	Description	Size
35818/L	Beige • 3.2mm Non perfo	X-Small
35820/L	Beige • 3.2mm Non perfo	Small
35821/L	Beige • 3.2mm Non perfo	Medium
35822/L	Beige • 3.2mm Non perfo	Large
35820Z/L/NS	Black • 3.2mm Non perfo	Small
35821Z/L/NS	Black • 3.2mm Non perfo	Medium
35822Z/L/NS	Black • 3.2mm Non perfo	Large



Encore™ Colours (Blue & Black)

Allows repeated remoulding for perfect results. Minimum to moderate resistance to stretch, can be used for single-surface splinting or stretched circumferentially. Turns translucent when thoroughly heated and retains its clarity for the first few minutes of moulding, allowing visibility of landmarks and bony prominences. 100% memory will regain its original cut shape and size every time it is reheated. Can be used to make a variety of orthoses, providing firm to lightweight support from the hand to the foot. If a more flexible splint is required, simply stretch the material to achieve the desired rigidity and thickness.

Code	Material & Perforation	Size
NC/14050-B	3.2mm • Smooth • Blue • Case 4	46x61cm
NC/14050-1B	3.2mm • Smooth • Blue • Sheet 1	46x61cm
NC/14051-B	3.2mm • Blue • Case 4***	46x61cm
NC/14051-1B	3.2mm • Blue • Sheet 1***	46x61cm
NC/14052-B	2.4mm • Smooth • Blue • Case 4	46x61cm
NC/14052-1B	2.4mm • Smooth • Blue • Sheet 1	46x61cm
NC/14053-B	2.4mm • Blue • Case 4**	46x61cm
NC/14053-1B	2.4mm • Blue • Sheet 1**	46x61cm
NC/14054-B	1.6mm • Smooth • Blue • Case 4	46x61cm
NC/14054-1B	1.6mm • Smooth • Blue • Sheet 1	46x61cm
NC/14055-B	1.6mm • Blue • Case 4**	46x61cm
NC/14055-1B	1.6mm • Blue • Sheet 1**	46x61cm
NC/14050-K	3.2mm • Smooth • Black • Case 4	46x61cm
NC/14050-1K	3.2mm • Smooth • Black • Sheet 1	46x61cm
NC/14051-K	3.2mm • Black • Case 4***	46x61cm
NC/14051-1K	3.2mm • Black • Sheet 1***	46x61cm
NC/14052-K	2.4mm • Smooth • Black • Case 4	46x61cm
NC/14052-1K	2.4mm • Smooth • Black • Sheet 1	46x61cm
NC/14053-K	2.4mm • Black • Case 4**	46x61cm
NC/14053-1K	2.4mm • Black • Sheet 1**	46x61cm
NC/14054-K	1.6mm • Smooth • Black • Case 4	46x61cm
NC/14054-1K	1.6mm • Smooth • Black • Sheet 1	46x61cm
NC/14055-K	1.6mm • Black • Case 4**	46x61cm
NC/14055-1K	1.6mm • Black • Sheet 1**	46x61cm

Perforated 12% * Perforated 19%



Orfilight® Flexor Tendon Gliding Splint

(See Orfilight® on pg. 4)

Code	Description	Size
35843/L	2.5mm Micro perfo/3.2mm Mini perfo	Small
35844/L	2.5mm Micro perfo/3.2mm Mini perfo	Medium
35845/L	2.5mm Micro perfo/3.2mm Mini perfo	Large



Encore™ White

Code	Material & Perforation	Size
NC/14000	3.2mm • Smooth • White • Case 4	46x61cm
NC/14000-1	3.2mm • Smooth • White • Sheet 1	46x61cm
NC/14002	3.2mm • White • Case 4*	46x61cm
NC/14002-1	3.2mm • White • Sheet 1*	46x61cm
NC/13999	3.2mm • White • Case 4***	46x61cm
NC/13999-1	3.2mm • White • Sheet 1***	46x61cm
NC/14004	2.4mm • Smooth • White • Case 4	46x61cm
NC/14004-1	2.4mm • Smooth • White • Sheet 1	46x61cm
NC/14005	2.4mm • White • Case 4**	46x61cm
NC/14005-1	2.4mm • White • Sheet 1**	46x61cm
NC/14006	1.6mm • Smooth • White • Case 4	46x61cm
NC/14006-1	1.6mm • Smooth • White • Sheet 1	46x61cm
NC/14007	1.6mm • White • Case 4**	46x61cm
NC/14007-1	1.6mm • White • Sheet 1**	46x61cm

Encore™ Colours (Violet & Pink)

Code	Material & Perforation	Size
NC/14050-V	3.2mm • Smooth • Violet • Case 4	46x61cm
NC/14050-1V	3.2mm • Smooth • Violet • Sheet 1	46x61cm
NC/14051-V	3.2mm • Violet • Case 4***	46x61cm
NC/14051-1V	3.2mm • Violet • Sheet 1***	46x61cm
NC/14052-V	2.4mm • Smooth • Violet • Case 4	46x61cm
NC/14052-1V	2.4mm • Smooth • Violet • Sheet 1	46x61cm
NC/14053-V	2.4mm • Violet • Case 4**	46x61cm
NC/14053-1V	2.4mm • Violet • Sheet 1**	46x61cm
NC/14054-V	1.6mm • Smooth • Violet • Case 4	46x61cm
NC/14054-1V	1.6mm • Smooth • Violet • Sheet 1	46x61cm
NC/14055-V	1.6mm • Violet • Case 4**	46x61cm
NC/14055-1V	1.6mm • Violet • Sheet 1**	46x61cm
NC/14050-P	3.2mm • Smooth • Pink • Case 4	46x61cm
NC/14050-1P	3.2mm • Smooth • Pink • Sheet 1	46x61cm
NC/14051-P	3.2mm • Pink • Case 4***	46x61cm
NC/14051-1P	3.2mm • Pink • Sheet 1***	46x61cm
NC/14052-P	2.4mm • Smooth • Pink • Case 4	46x61cm
NC/14052-1P	2.4mm • Smooth • Pink • Sheet 1	46x61cm
NC/14053-P	2.4mm • Pink • Case 4**	46x61cm
NC/14053-1P	2.4mm • Pink • Sheet 1**	46x61cm
NC/14054-P	1.6mm • Smooth • Pink • Case 4	46x61cm
NC/14054-1P	1.6mm • Smooth • Pink • Sheet 1	46x61cm
NC/14055-P	1.6mm • Pink • Case 4**	46x61cm
NC/14055-1P	1.6mm • Pink • Sheet 1**	46x61cm

*Perforated 1% **Perforated 12% *** Perforated 19%

*Perforated 1% **Perforated 12% *** Perforated 19%



NCM Vanilla™

Moderate handling and reheating produce a finished, sculptured appearance. Tolerates minimum to moderate handling during splint moulding. Handle on a horizontal plane to form splint in a gravity-assisted position or vertical plane as well. Smooth motions yield superior, sculptured results. Moderate drape requires only light to moderate pressure to form contour fit. Minimum to moderate memory. Splints can be reheated and edges will remain smooth and closed. Splints will hold their shape when mildly heated for easy fitting adjustments. Moderate degree of rigidity. A circumferential splint made of Vanilla is flexible enough for easy donning and doffing, yet strong enough for immobilisation. The traditional coating allows splinting over bandages without adherence. A pressed, wet bond will hold firmly but can be pulled apart when cooled. Dry heating two surfaces will form a strong bond.

Code	Material & Perforation	Size
NC/12924	3.2mm • Smooth • Case 4	46x61cm
NC/12924-1	3.2mm • Smooth • Sheet 1	46x61cm

Preferred

Our most versatile splinting material can be used by novice or experienced splinters alike. Minimum-moderate resistance to stretch. Tolerates minimum-moderate handling during splint moulding. Moderate drape with only light-moderate pressure.



Code	Description
NC/12790-1	Smooth • 3.2mm (46 x 61cm sheet)
NC/12793-1	Perforated • 3.2mm (46 x 61cm sheet)
NC/12791-1	Smooth • 3.2mm (61 x 91cm sheet)
NC/12792-1	Perforated • 3.2mm (61 x 91cm sheet)



Protherm Max™

Conformability, moderate RTS, and 100% memory combine for a versatile splinting material. Moderate resistance to stretch. Moderate to aggressive handling is tolerated. Moderate to maximum drape to create a close conforming fit. Provides excellent reproduction of detail.

100% memory, ideal for serial splinting. Always recovers its original cut shape and size when reheated. Moderate to maximum rigidity. Unique powder coating gives Protherm Max a slightly tacky surface that holds the material in place, without the material pulling or falling away. A wet bond will hold firmly but can be pulled apart when cool. Apply minimal solvent and dry heat to form a strong, permanent bond.

Finished splints have a smooth, glossy surface, fingerprints and other surface marks disappear as the material cools. When cut while warm, Protherm Max forms smooth, sealed edges.

Use 3.2mm Protherm Max for hand or wrist splints back supports, anti-spasticity splints, lower extremity positioning splints, serial static splints and bases for dynamic splints. Use 2.4mm Protherm Max for lightweight hand or wrist splints. Because of its superior rigidity, 2.4mm Protherm Max can be used for dynamic splint bases. Paediatric splints made from the 2.4mm thickness have excellent conformability and will hold against strong hypertonicity.

Allows approximately three minutes to form and harden after softening in 71°C water. Latex Free.

Code	Material & Size
PROTHERM/12796	3mm • Non-Perf • 45x60cm
PROTHERM/12796/CA4	3mm • Non-Perf • 60x90cm
PROTHERM/L/1279	3mm • Non-Perf • 60x90cm
PROTHERM/12797	3mm • Non-Perf • 60x90cm
PROTHERM/12798	3mm • Mini-Perf • 45x60cm
PROTHERM/12799	3mm • Mini-Perf • 60x90cm
PROTHERM/12799/N	3mm • Mini-Perf • 60x90cm
PROTHERM/13300	2.4mm • Non-Perf • 45x60cm
PROTHERM/13300/CA4	2.4mm • Non-Perf • 45x60cm
PROTHERM/13301	2.4mm • Mini-Perf • 45x60cm



Solaris™

Makes strong, rigid splints for patients who are hard to position or have strong joint contractures. Sheets sold individually, or in a case of 2 or 4. Controlled stretch and drape allows firm handling for a rigid, conforming splint.

Moderate to maximum resistance to stretch. Can be stretched and pulled around curves without thinning or growing out of control. Able to position limb and aggressively hold and stretch material to form splints. Moderate drape. Takes on the contours of the hand for an intimate fit using only moderate pressure. Thinner material follows the curves of the hand and fingers with minimal handling. Moderate memory will spring back slightly while warm.

Maximum rigidity. Splints will hold their shape against the pull of strong dynamic components and against hypertonicity. Uncoated Solaris provides a slightly sticky surface when warm to keep material in place for an intimate fit. A permanent bond is achieved by applying dry heat and pinching it together firmly. No solvent is needed. Fingerprints and other marks disappear or can be smoothed away by rubbing the surface gently while the splint is warm. Leaves sealed, smooth edges when cut warm.

Ideal for abnormal tone conditions or joint contractures when patients are unable to cooperate. Its unique qualities make Solaris perfect for upper and lower extremity positioning splints and paediatric, non-weightbearing AFOs. The combined drape with controlled, resistive stretch of Solaris allows aggressive, firm handling to form a rigid splint that conforms perfectly to the body.

Allows four to six minutes to form and harden after softening in 71°C water. Latex Free.

Code	Material & Perforation	Size
NC/14030/CA4	3.2mm • Smooth • Case 4	46x61cm
NC/14030-1	3.2mm • Smooth • Sheet 1	46x61cm
NC/14032/CA2	3.2mm • Smooth • Case 2	46x61cm
NC/14031/CA4	3.2mm • Perforated 1% • Case 4	46x61cm
NC/14031-1	3.2mm • Perforated 1% • Sheet 1	46x61cm
NC/14033/CA2	3.2mm • Perforated 1% • Case 2	46x61cm
NC/14034/CA4	2.4mm • Smooth • Case 4	46x61cm
NC/14034-1	2.4mm • Smooth • Sheet 1	46x61cm
NC/14035/CA4	2.4mm • Perforated 1% • Case 4	46x61cm
NC/14035-1	2.4mm • Perforated 1% • Sheet 1	46x61cm



Omega™ Plus

Sheets sold individually or in cases of 2 or 4. Maximum resistance to stretch and minimum drape allows aggressive handling.

Code	Material & Perforation	Size
NC/13310/CA4	3.2mm • Smooth • Case 4	45x60cm
NC/13310-1	3.2mm • Smooth • Sheet 1	45x60cm
NC/13311/CA2	3.2mm • Smooth • Case 2	60x90cm
NC/13312/CA4	3.2mm • Perforated 1% • Case 4	45x60cm
NC/13312-1	3.2mm • Perforated 1% • Sheet 1	45x60cm
NC/13313/CA2	3.2mm • Perforated 1% • Case 2	60x90cm



	MP Circumference	Wrist Circumference
Paediatric	13cm - 16cm	10cm - 15cm
Small	16cm - 19cm	14cm - 19cm
Medium	19cm - 21cm	16cm - 21cm
Large	21cm - 23cm	19cm - 25cm

Orfibrace™

Sheets sold individually or in cases of 2 or 4. Great for fracture bracing and immobilisation splinting. Moderate to maximum resistance to stretch.

The material can be handled firmly. Orfibrace can be stretched and pulled around curves without thinning or growing out of control. Moderate drape. Offers good conformability for an intimate fit. Only moderate pressure is required to contour the material. Moderate to maximum memory. Material can be reheated to slowly return it to its original size.

Moderate to Maximum rigidity. Splints will hold their shape against the pull of strong muscles or hypertonicity. Traditional coating helps prevent unwanted sticking. When heated, it initially has a slightly tacky surface, which helps the material stay in place for an intimate fit. Pinch it together while warm to make a temporary bond. Apply solvent and dry heat to achieve a permanent bond.

Tolerates heavy handling without showing fingerprints, leaving smooth, rounded edges. Provides professional looking image with glossy smooth gray finish. Ideal for medium to large splints, such as back supports, anti-spasticity upper extremity splints, body jackets and lower extremity orthoses. Ideal for use on patients who are unable to cooperate in the splinting process, such as those with abnormal tone conditions or joint contractures. Once fully moulded, it becomes a rigid, supportive device that will not shrink after cooling.

Sets up in three to six minutes at 66°C. Latex Free.

Code	Material & Perforation	Size
NC/13340	3.2mm • Smooth • Case 4	45x60cm
NC/13340-1	3.2mm • Smooth • Sheet 1	45x60cm
NC/13341	3.2mm • Smooth • Case 2	60x90cm
NC/13342	3.2mm • Perforated 1% • Case 4	45x60cm
NC/13342-1	3.2mm • Perforated 1% • Sheet 1	45x60cm
NC/13343	3.2mm • Perforated 1% • Case 2	60x90cm



Thumb Hole Wrist Cock-Up Splint

Sold in packages of 3. Comfortable, neutral position wrist support. Places the wrist in a neutral position and minimizes deviation. Provides comfortable, circumferential support to hold the wrist in the desired angle of flexion or extension. Supports the wrist in the correct position and allows free finger motion. May decrease pain caused by carpal tunnel syndrome and other wrist disorders. Instructions are included. Latex free.

Code	Material & Description	Size
NC/33943-1	3.2mm • Proform Plus • 3	Small
NC/33943-2	3.2mm • Proform Plus • 3	Medium
NC/33943-3	3.2mm • Proform Plus • 3	Large
NC/33934-1	2.4mm • Proform Plus • 3	Small
NC/33934-2	2.4mm • Proform Plus • 3	Medium
NC/33934-3	2.4mm • Proform Plus • 3	Large

Resting Pan Mitt Splint



Sold in packages of 3. Comfortable positioning for the spastic or flaccid hand. Ideal for patients with arthritis or neurological impairments. Supports the hand in a functional position to help maintain the palmar arches and prevent contractures. Latex free.

Code	Material & Description	Size
NC/13809-PE	3.2mm • Encore • 3	Paediatric
NC/13809-1E	3.2mm • Encore • 3	Small
NC/13809-2E	3.2mm • Encore • 3	Medium
NC/13809-3E	3.2mm • Encore • 3	Large

Dorsal Cock-Up Splint



Ideal for treating hypertonicity. Two thicknesses provide rigid or semiflexible support. Allows for tone-inhibiting positioning of the wrist. The volar surface is free, allowing for increased function. Use in the treatment of hemiplegia or brachial nerve plexus injury. The 3.2mm thickness can be used as a

base for outriggers or as an immobilising cock-up splint. The 2.0cm thickness can be used as a semiflexible splint for limiting extremes of flexion and extension. Can be used with the SpringWire Finger Extension Assist. Encore sold in a package of three. Orfit Classic Micro Perforated sold individually. Instructions are included. Latex free.

Code	Material & Description	Size
NC/33752-1E	3.2mm • Encore • 3	Small
NC/33752-2E	3.2mm • Encore • 3	Medium
NC/33752-3E	3.2mm • Encore • 3	Large
NC/33765-1	2.0mm • Orfit Micro*	Small
NC/33765-2	2.0mm • Orfit Micro*	Medium
NC/33765-3	2.0mm • Orfit Micro*	Large

*Perforated 1%

Resting Pan Position Splint



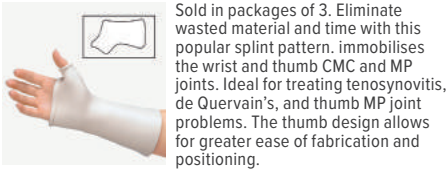
Sold in packages of 3. Easily positions the thumb in the desired degree of abduction. Supports the hand in a functional position to help maintain the palmar arches and prevent contractures. Positions the thumb in palmar abduction or slight opposition. Ideal for nighttime positioning for hemiplegia or

neurological impairments. May be used during the acute phase of an injury for protection and comfort of the injured hand or wrist. Generously cut to accommodate a flaccid forearm. Instructions are included. Latex free.

Code	Material & Description	Size
NC/33960-1	3.2mm • Proform Plus • 3	Small
NC/33960-2	3.2mm • Proform Plus • 3	Medium
NC/33960-3	3.2mm • Proform Plus • 3	Large
NC/33960-1S	3.2mm • Solaris • 3	Small
NC/33960-2S	3.2mm • Solaris • 3	Medium
NC/33960-3S	3.2mm • Solaris • 3	Large
NC/33964-1P	3.2mm • Proform Plus • 3*	Small
NC/33964-2P	3.2mm • Proform Plus • 3*	Medium
NC/33964-3P	3.2mm • Proform Plus • 3*	Large

*Perforated 1%

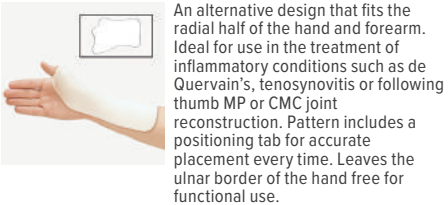
Wrist & Thumb Spica Splint



Sold in packages of 3. Eliminate wasted material and time with this popular splint pattern. Immobilises the wrist and thumb CMC and MP joints. Ideal for treating tenosynovitis, de Quervain's, and thumb MP joint problems. The thumb design allows for greater ease of fabrication and positioning.

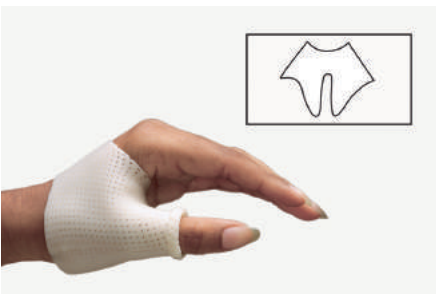
Code	Material & Description	Size
NC/33933-1	3.2mm • Smooth Proform Plus • 3	Small
NC/33933-2	3.2mm • Smooth Proform Plus • 3	Medium
NC/33933-3	3.2mm • Smooth Proform Plus • 3	Large
NC/33933-1E	3.2mm • Encore • 3	Small
NC/33933-2E	3.2mm • Encore • 3	Medium
NC/33933-3E	3.2mm • Encore • 3	Large
NC/33933-1S	3.2mm • Solaris • 3	Small
NC/33933-2S	3.2mm • Solaris • 3	Medium
NC/33933-3S	3.2mm • Solaris • 3	Large

Radial Based Thumb Spica Splint



An alternative design that fits the radial half of the hand and forearm. Ideal for use in the treatment of inflammatory conditions such as de Quervain's, tenosynovitis or following thumb MP or CMC joint reconstruction. Pattern includes a positioning tab for accurate placement every time. Leaves the ulnar border of the hand free for functional use.

Code	Material & Description	Size
NC/33983-1	3.2mm • Proform Plus • 3	Small
NC/33983-2	3.2mm • Proform Plus • 3	Medium
NC/33983-3	3.2mm • Proform Plus • 3	Large
NC/33983-1E	3.2mm • Encore • 3	Small
NC/33983-2E	3.2mm • Encore • 3	Medium
NC/33983-3E	3.2mm • Encore • 3	Large
NC/33984-1	2.4mm • Proform Plus • 3	Small
NC/33984-2	2.4mm • Proform Plus • 3	Medium
NC/33984-3	2.4mm • Proform Plus • 3	Large



Gauntlet Thumb Post Splint

Immobilise the thumb with this custom circumferential splint. This splint provides stable, comfortable support for the thumb CMC and MP joints. Use to treat arthritis, tenosynovitis or gamekeeper's thumb. Allows full use of fingers. Thumb tip can be stretched to stabilize the IP joint.

Code	Material & Description	Size
NC/15840-1	1.6mm • Orfit Soft Micro • 3*	Small
NC/15840-2	1.6mm • Orfit Soft Micro • 3*	Medium
NC/15840-3	1.6mm • Orfit Soft Micro • 3*	Large
NC/15840-1OL	1.6mm • Orflight • 3	Small
NC/15840-2OL	1.6mm • Orflight • 3	Medium
NC/15840-3OL	1.6mm • Orflight • 3	Large
NC/15840-1E	1.6mm • Encore • White • 3	Small
NC/15840-2E	1.6mm • Encore • White • 3	Medium
NC/15840-3E	1.6mm • Encore • White • 3	Large
NC/15840-1EK	1.6mm • Encore • Black • 3**	Small
NC/15840-2EK	1.6mm • Encore • Black • 3**	Medium
NC/15840-3EK	1.6mm • Encore • Black • 3**	Large

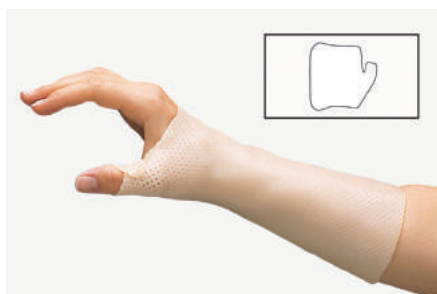
*Perforated 13% **Perforated 12%

CMC Splint



Provides lightweight, yet strong support for CMC arthritis and ligamentous injuries. Supports the thumb CMC and MP joints while allowing free wrist motion for functional use. Lightweight, comfortable and universal size can be trimmed easily to fit an array of hand sizes.

Code	Material & Description
NC/33980-1	2.4mm Proform Plus • (3)
NC/33980-1E	2.4mm Encore • (3)



Complete Thumb Immobilisation Splint

Circumferential splint effectively immobilises the wrist and thumb. No need to add a separate thumb piece. The tip of the thumb piece can be cut off if desired. Use in the treatment of inflammatory conditions such as de Quervain's, or after MP joint reconstruction for immobilisation of wrist and thumb.

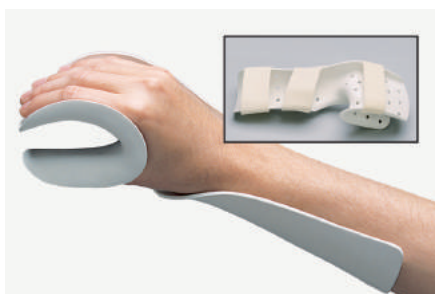
Code	Material & Perforation	Size
NC/22414-1	2.0mm • Orfit Micro Perforated	Small
NC/22414-2	2.0mm • Orfit Micro Perforated	Medium
NC/22414-3	2.0mm • Orfit Micro Perforated	Large
NC/22414-1E	2.0mm • Encore	Small
NC/22414-2E	2.0mm • Encore	Medium
NC/22414-3E	2.0mm • Encore	Large

Preformed Anti-Spasticity Ball Splint



Places the hand in a flexion-inhibiting position and maintains the hand arches. Made of 3.2mm splinting material. Ideal for positioning the spastic hand. Padded hand strap is anchored with a rivet for a secure positioning. Adjust with a heat gun or by immersing the splint in 71°C water. Latex free.

Code	Material & Description	Size
NC/15818-3	Full Arm • Left	Small
NC/15818-4	Full Arm • Right	Small
NC/15818-5	Full Arm • Left	Medium
NC/15818-6	Full Arm • Right	Medium
NC/15818-7	Full Arm • Left	Large
NC/15818-8	Full Arm • Right	Large
NC/13540	Hand Based • Left	Small
NC/13541	Hand Based • Right	Small
NC/13542	Hand Based • Left	Medium
NC/13543	Hand Based • Right	Medium
NC/13544	Hand Based • Left	Large
NC/13545	Hand Based • Right	Large



Preformed Functional Position Hand Splint

Made of 3.2mm or 2.4mm splinting material. Maintains a functional position of the hand and wrist. Can be adjusted with a heat gun or by immersing in 71° C water.

Available with or without straps. Models with straps include two 5.1 cm wide and one 3.8cm wide Cushion Straps. To size, measure hand width at finger MP joints. Latex free.

Code	Material & Description	Size
NC/15920	3.2 • Preformed • Left	Small
NC/15921	3.2 • Preformed • Right	Small
NC/15922	3.2 • Preformed • Left	Medium
NC/15923	3.2 • Preformed • Right	Medium
NC/15924	3.2 • Preformed • Left	Large
NC/15925	3.2 • Preformed • Right	Large
NC/15931	2.4 • Preformed • Left	Small
NC/15932	2.4 • Preformed • Right	Small
NC/15933	2.4 • Preformed • Left	Medium
NC/15934	2.4 • Preformed • Right	Medium
NC/15935	2.4 • Preformed • Left	Large
NC/15936	2.4 • Preformed • Right	Large
NC/15920-D	3.2 • Preformed + straps • Left	Small
NC/15921-D	3.2 • Preformed + straps • Right	Small
NC/15922-D	3.2 • Preformed + straps • Left	Medium
NC/15923-D	3.2 • Preformed + straps • Right	Medium
NC/15924-D	3.2 • Preformed + straps • Left	Large
NC/15925-D	3.2 • Preformed + straps • Right	Large
NC/13600	2.4 • Preformed + straps • Left	Small
NC/13601	2.4 • Preformed + straps • Right	Small
NC/13602	2.4 • Preformed + straps • Left	Medium
NC/13603	2.4 • Preformed + straps • Right	Medium
NC/13604	2.4 • Preformed + straps • Left	Large
NC/13605	2.4 • Preformed + straps • Right	Large
NC/13530	3.2 • Preformed + straps • Left*	Small
NC/13531	3.2 • Preformed + straps • Right*	Small
NC/13532	3.2 • Preformed + straps • Left*	Medium
NC/13533	3.2 • Preformed + straps • Right*	Medium
NC/13534	3.2 • Preformed + straps • Left*	Large
NC/13535	3.2 • Preformed + straps • Right*	Large

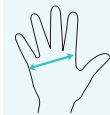
*Perforated

Preformed Neutral Position Hand Splint



Keeps fingers relaxed while maintaining a neutral hand position. Made of 3.2mm splinting material. Use for CVA clients or persons in a skilled nursing facility or rehabilitation program. Adjust with a heat gun or by immersing the splint in 71°C water. Includes three pieces of CushionStrap that fasten with hook / loop tabs. Latex free.

Code	Description	Size
NC/15830-1	Full Arm • Left	Small
NC/15830-2	Full Arm • Right	Small
NC/15830-3	Full Arm • Left	Medium
NC/15830-4	Full Arm • Right	Medium
NC/15830-5	Full Arm • Left	Large
NC/15830-6	Full Arm • Right	Large
NC/13550	Hand Based • Left	Small
NC/13551	Hand Based • Right	Small
NC/13552	Hand Based • Left	Medium
NC/13553	Hand Based • Right	Medium
NC/13554	Hand Based • Left	Large
NC/13555	Hand Based • Right	Large



Preformed Splint Sizing:
Measure the hand width at the MCP joints.
Up to 89mm = Small
89 - 100mm = Medium
100mm and over = Large



Preformed Resting Pan Mitt Splint

Preformed splint positions the spastic and arthritic hand comfortably. Made of 3.2 or 2.4mm splinting material. Places the thumb in a 45° extension between palmar and radial abduction and MPs at 70° to 90° of flexion while keeping the wrist neutral. Adjust with a heat gun or by immersing the splint in 71°C water. Includes two 5.1cm wide and one 3.8cm wide Cushion Straps. Latex free.

Code	Description	Size
NC/13700	3.2mm (with straps) • Left	Small
NC/13701	3.2mm (with straps) • Right	Small
NC/13702	3.2mm (with straps) • Left	Medium
NC/13703	3.2mm (with straps) • Right	Medium
NC/13704	3.2mm (with straps) • Left	Large
NC/13705	3.2mm (with straps) • Right	Large
NC/15837-1	3.2mm (without straps) • Left	Small
NC/15837-2	3.2mm (without straps) • Right	Small
NC/15837-3	3.2mm (without straps) • Left	Medium
NC/15837-4	3.2mm (without straps) • Right	Medium
NC/15837-5	3.2mm (without straps) • Left	Large
NC/15837-6	3.2mm (without straps) • Right	Large
NC/13800	2.4mm (without straps) • Left	Small
NC/13801	2.4mm (without straps) • Right	Small
NC/13802	2.4mm (without straps) • Left	Medium
NC/13803	2.4mm (without straps) • Right	Medium
NC/13804	2.4mm (without straps) • Left	Large
NC/13805	2.4mm (without straps) • Right	Large

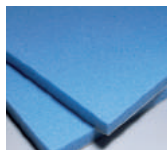


Splint Socks

Ease of application. Patient Comfort. Cost and time effective for clinicians. Eliminates the need for edging and padding. One size fits all.

Code	Description
SS/TH/10	Pack of 10 • With Thumb
SS/TS/10	Pack of 10 • Without Thumb

Contour Foam



Open-cell padding with memory. Made of open-cell foam. Excellent for padding adaptive equipment and lining splints. Firm, compressive foam with slow recovery conforms to body contours for a custom fit. Clean with a damp sponge and air dry.

Code	Description
NC/12905	Adhesive Back • 9.5mm • 2
NC/12906	Non-adhesive Back • 2.5cm • 1

Luxofoam Non-Perforated



Luxofoam is a self-adhesive soft PVC foam used for padding of small surfaces. It does not detach when heated in water, and can therefore be used for pre-padded splint applications.

Code	Description
35110	49cm x 97cm x 3mm

Luxofoam Perforated



Luxofoam is a self-adhesive soft PVC foam used for padding of small surfaces. It does not detach when heated in water, and can therefore be used for pre-padded splint applications.

Code	Description
35112	49cm x 97cm x 3mm

SplintCushion™



Closed-cell splint padding is soft and self-adhesive. Use to pad and line splints or to adapt ADL Codes. Stretch material can be applied to thermoplastics, heated in water and moulded to form custom, padded splints. Clean with a damp sponge and air dry.

Code	Description
NC/12904-1	Regular • 3.2mm • 4 Sheets
NC/12904-3	Stretch • 3.2mm • 4 Sheets

SplintPad™



Firm, self-adhesive, closed-cell material. Use for lining or padding splints, or modifying ADL equipment. Water resistant. Resists absorption of odors, perspiration and bacteria. Padding can be applied to any thermoplastic material before immersing in hot water.

Code	Description
NC/12903	4 Sheets

Slo-Foam™ Padding



Non-allergenic padding protects the skin. Made of adhesive-backed, open-cell foam with slow recovery. Body heat helps mould foam. Offers excellent conformity. Use to customise prefabricated splints and adaptive equipment. Non-allergenic. Clean with a damp sponge and air dry. Packs of 10.

Code	Description
NC/12630	Medium Density • Blue • .95mm x 20cm x 31cm
NC/12630-1	Soft Density • Pink • .95mm x 20cm x 31cm

Easy-Pull™ Moleskin



Easy-to-remove backing for quick application. Made of 100% napped cotton. Use to line splints, fabricate custom finger cuffs, and reduce skin friction against the splints. Low-tack backing is easy to remove and replace. Clean with a damp sponge and air dry.

Code	Description
MOLESKIN/ROLL	30cm x 4.5m

Orthopaedic Felt



Layered felt helps relieve pressure sores. Use to pad splints or casts. Cotton wicks away perspiration, making the felt cool and comfortable to wear. Clean with a damp sponge and air dry. Sheets are 53cm x .91m. Available in 3.2mm, 6.4mm or 13mm thicknesses.

Code	Description
NC/12632-02	Thickness: 3.2mm
NC/12632-04	Thickness: 6.4mm
NC/12632-08	Thickness: 13mm

HAPLA® Adhesive Padding



Two choices provide proven, long-lasting, hypoallergenic, fleecy padding. Fleece Foam has a unique composite structure: polyurethane foam bottom layer with the added strength of a soft, needled, polyester fleece upper layer. This soft, thin, open-cell foam is highly compressible and has

instantaneous recovery that is ideal for cushioning over bony prominences. Air, moisture and vapor permeable to minimize skin maceration. HAPLA-quality adhesive provides secure placement to splints or other supportive devices. Fleece Web is a 100% cotton padding with a raised, fleecy surface. Ideal protection from chafing for sore and tender skin. This soft, thin padding is especially useful in confined and restricted areas. The transverse stretch helps prevent creasing and allows maximum freedom of movement.

Code	Description
FLE240	Fleece Foam Sheets • 5mm x 23cm x 45cm • (4)
FLE950	Fleece Web Sheets • 3mm x 23cm x 40cm • (4)



TOOLS & SUPPLIES



Self-Adhesive Hook / Loop

Available in White, Black, Royal Blue, Red, Beige, Dayglo Pink, Fluorescent Pink, Fluorescent Yellow & Navy Blue

HOOK CODES	15mm	20mm	25mm	30mm	50mm
White	SAH/15W/RL	SAH/20W/RL	SAH/25W/RL	SAH/30W/RL	SAH/50W/RL
Black	-	SAH/20BLK/RL	SAH/25BLK/RL	SAH/30BLK/RL	SAH/50BLK/RL
Royal Blue	-	SAH/20RBLU/RL	SAH/25RBLU/RL	SAH/30RBLU/RL	SAH/50RBLU/RL
Red	-	SAH/20RD/RL	SAH/25RD/RL	SAH/30RD/RL	SAH/50RD/RL
Beige	-	-	SAH/25BE/RL	SAH/30BE/RL	SAH/50BE/RL
Dayglo Pink	-	-	SAH/25DP/RL	-	-
Fluorescent Pink	-	-	SAH/25FP/RL	SAH/30FP/RL	SAH/50FP/RL
Fluorescent Yellow	-	-	SAH/25FY/RL	SAH/30FY/RL	-
Navy Blue	-	-	-	SAH/30NBLU/RL	-
LOOP CODES	16mm	20mm	25mm	30mm	50mm
White	SAL/16W/RL	SAL/20W/RL	SAL/25W/RL	SAL/30W/RL	SAL/50W/RL
Black	SAL/16BLK/RL	SAL/16BLK/RL	SAL/25BLK/RL	SAL/30BLK/RL	SAL/50BLK/RL
Royal Blue	SAL/16RBLU/RL	SAL/20RBLU/RL	SAL/25RBLU/RL	-	SAL/50RBLU/RL
Red	-	SAL/20RD/RL	SAL/25RD/RL	SAL/30RD/RL	SAL/50RD/RL
Beige	-	-	SAL/25BE/RL	-	SAL/50BE/RL
Dayglo Pink	-	-	SAL/25DP/RL	-	-
Fluorescent Pink	-	-	SAL/25FP/RL	-	SAL/50FP/RL
Yellow	-	-	SAL/25FY/RL	-	-



Standard Hook / Loop

Available in White, Black, Royal Blue, Red, Beige, Dayglo Pink, Fluorescent Pink, Yellow, Ecru & Navy Blue.

HOOK CODES	15mm	20mm	25mm	30mm	50mm
White	HAL/15WHH/RL	HAL/20WHH/RL	HAL/25WHH/RL	HAL/30WHH/RL	HAL/50WHH/RL
Black	HAL/15BLAH/RL	-	HAL/25BLAH/RL	HAL/30BLAH/RL	HAL/50BLAH/RL
Royal Blue	-	-	HAL/25RBLUH/RL	HAL/30RBLUH/RL	HAL/50RBLUH/RL
Red	HAL/15RDH/RL	-	HAL/25RDH/RL	HAL/30RDH/RL	-
Beige	HAL/15BEH/RL	-	HAL/25BEH/RL	HAL/30BEH/RL	HAL/50BEH/RL
Lilac	-	-	S/25LILAC/H	-	-
Fluorescent Pink	-	HAL/20FPKH/RL	S/25FPKH	HAL/30FPKH/RL	-
Yellow	-	-	HAL/25FYH/RL	HAL/30FYH/RL	-
Ecru	-	-	HAL/25ECH/RL	-	-
Navy Blue	-	-	HAL/25NBLUH/RL	-	HAL/50NBLUH/RL
LOOP CODES	15mm	20mm	25mm	30mm	50mm
White	HAL/15WHL/RL	HAL/20WHL/RL	HAL/20WHL/RL	HAL/30WHL/RL	HAL/50WHL/RL
Black	HAL/15BLAL/RL	HAL/20BLAL/RL	HAL/25BLAL/RL	HAL/30BLAL/RL	HAL/50BLAL/RL
Royal Blue	HAL/15RBLUL/RL	HAL/20RBLUL/RL	HAL/25RBLUL/RL	HAL/30RBLUL/RL	HAL/50RBLUL/RL
Red	HAL/15RDL/RL	HAL/20RDL/RL	HAL/25RDL/RL	HAL/30RDL/RL	HAL/50RDL/RL
Beige	-	-	HAL/25BEL/RL	HAL/30BEL/RL	HAL/50BEL/RL
Lilac	-	-	S/25LILAC/L	-	-
Flourescent Pink	-	HAL/20FPKL/RL	S/25FPKL	HAL/30FPKL/RL	HAL/50FPKL/RL
Yellow	-	-	HAL/25FYL/RL	HAL/30FYL/RL	HAL/50FYL/RL
Ecru	-	-	-	HAL/30ECL/RL	-
Navy Blue	HAL/15NBLUL/RL	HAL/20NBLUL/RL	HAL/25NBLUL/RL	HAL/30NBLUL/RL	HAL/50NBLUL/RL
Brown	HAL/15BROL/RL	-	HAL/25BROL/RL	HAL/30BROL/RL	-
Cream	-	-	HAL/25CRL/RL	-	HAL/50CRL/RL

Juraprene Splinting Material



Juraprene is a welcome addition to Promedics splinting range. A latex free neoprene material which can be used to create custom splints. Juraprene offers creative splinting options while providing warmth, compression, comfort and support.

Features of Juraprene include:

3mm thickness to provide light, restrictive support and compression as required. Plush lined neoprene for improved comfort and to reduce pressure points. Latex Free. Machine Washable. Sheet size 45 x 61 cm.

Code	Description	Size
JPR/BEI	3.0mm Solid • Beige cover • Terry-like plush lining	46x61cm
JPR/RED	3.0mm Solid • Red cover • Terry-like plush lining	46x61cm
JPR/RBL	3.0mm Solid • Blue cover • Terry-like plush lining	46x61cm
JPR/PUR	3.0mm Solid • Purple cover • Terry-like plush lining	46x61cm
JPR/BLK	3.0mm Solid • Black cover • Terry-like plush lining	46x61cm

Iron-On Seam Tape



Make a splint in minutes without any sewing. Made of nylon knit with heat-activated glue coating. Ideal for fusing two pieces of neoprene together or reinforcing a sewn or glued seam. Adheres in minutes. To bond, place tape over the butted seam and heat with an iron. Use tape on both sides of the seam for the strongest bond.

Code	Description	Size
NC/79600	Black	1.9cm x 4.5m

Neoloop™ Straps



Our most durable strapping material. Made of dense Neoloop material. Attach to positioning devices or orthotic braces for long term use. Hook / loop pile covering adheres to hook fasteners for quick strap application. Hand wash and air dry.

Code	Description	Size
NC/15759	3m long roll	3mm x 2.5cm
NC/15760	3m long roll	3mm x 5.1cm
NC/79610	3m long roll	1.5mm x 2.5cm
NC/79611	3m long roll	1.5mm x 5.1cm

Comfortprene™ Splinting Material



Comfortprene is a special selection of neoprene designed to provide warmth, compression, cushioning and comfort. Cut out a splint pattern and make a flexible splint in a matter of minutes, no need for sewing or special machines.

Iron-On Seam Tape and Iron-On Hook and Loop join pieces together

and allow for quick fastening. Flexible support that conforms to fingers and body contours. Light to resistive support depending on the thickness of the material and the size of the area being splinted. Light to firm compression. Built-in cushioning to reduce pressure point complications. Minimal to moderate warmth. Lighter weight and less expensive than thermoplastic materials of comparable size. Latex-free and machine-washable, air-dry material. The terry-like plush liner feels soft and dry against the skin.

Code	Description	Size
NC/68006	1.6mm Perforated • Beige Cover • Terry-like Plush Lining	46x61cm
NC/68007	1.6mm Perforated • Blue Cover • Terry-like Plush Lining	46x61cm
NC/68008	1.6mm Perforated • Black Cover • Terry-like Plush Lining	46x61cm
JPR/BLK+	1.6mm Non- Perforated • Black Cover • Terry-like Plush Lining	46x61cm

AlphaStrap® Loop



Double-sided loop provides soft, cushioned support to secure splints in place. Made of a five-layered, laminate material with controlled, limited stretch for comfort and secure placement. Outer layers are tricot pile loop for quick mating with most hook materials. Edges self-seal when cut. Padding adds

comfort and pressure distribution. Hand wash and air dry.

Code	Description
NC/12321	2.5cm x 18m • Beige
NC/12324	2.5cm x 18m • Blue
NC/12322	3.8cm x 12m • Beige
NC/12325	3.8cm x 12m • Blue
NC/12323	5.1cm x 9.1m • Beige
NC/12326	5.1cm x 9.1m • Blue

Hook & Loop Tape

White self adhesive hook tape and white elastic loop tape.

Code	Description
35405H2	Self-adhesive hook tape • 8.5cm x 200cm
35437L2	Elastic loop tape • 8.5cm x 200cm

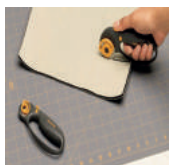
Iron-On Hook & Loop



Apply fasteners to splints without sewing. Made of hook / loop material with a heat-activated glue coating. Easy to attach. Add fasteners and straps where needed using a heat gun or iron. Glues in minutes. Adheres firmly after 15 minutes. Measures 2.5cm x 4.5m.

Code	Description	Size
HTA/HK	Iron-on Hook • Black	2.5cm x 4.5m
HTA/LP	Iron-on Loop • Black	2.5cm x 4.5m

Fiskars® Rotary Cutters & Cutting Mat



Rolling action makes cutting clean, straight edges a breeze. Fiskars Rotary Cutter has a contoured loop handle that fits comfortably in the left or right hand. Blade retracts for safe storage. Available in small 4.4mm or large 4.6mm blade sizes. Fiskars Cutting Mat is self-sealing and protects tabletops when

cutting neoprene or other materials with mat knives or rotary cutters. Use the inch-spaced grid lines to align patterns for straight cuts. Clean with warm water and mild soap. Measures 30 x 61cm.

Code	Description
NC/28406	Rotary Cutters • Blade Diameter: 4.4cm
NC/79630	Cutting Mat

Yellow Marker



This special marker allows drawing a pattern on the splinting material that is indelible even in water, but is easily wiped off.

Code	Description
35003G	Single Marker

Splint Marker



Indispensable for tracing patterns on splinting materials. Traced lines stay on thermoplastics, even when immersed in water.

Code	Description
NC/12012	Pack of 12

Handy Iron & Iron Mat



Small, narrow iron is perfect for applying iron-on tapes and fasteners.

Handy Iron - Low-profile, trowel-shaped iron is ideal for sealing narrow seam tape and fasteners to neoprene. Heats from 66° to 199°C, in 90 seconds.

Blinking light alerts when ready. Temperature dial is on the handle for easy reference. Includes a sock cover and a sturdy metal stand for safe storage. Uses standard 120 volt wall outlet. Total length of the iron measures 36cm. Iron Mat - Protects surfaces while ironing. Sewn-in vapor barrier prevents steam damage to tabletops. Insulated mat measures 56 x 76cm. Folds for easy storage.

Code	Description
SL/IRON	Sealing Iron
IRON/MAT	Iron Mat

Big D-Rings

Package of 25. Made of indestructible nylon plastic with a 2.5cm inner width. Large size lets the thumb slide in and out easily.

Code	Size
NC/12380	2.5cm



Nylon & Metal D-Rings

Nylon D-Rings come in packs of 25 with three inner widths: 2.5cm, 3.8cm and 5.1cm. Great for elbow, forearm, wrist and even ankle supports. Metal D-Rings come in pack of 50, with three inner widths: 1.3cm, 2.5cm and 5.1cm.

Code	Material	Size
NC/12381	Nylon	2.5cm
NC/12382	Nylon	3.8cm
NC/12383	Nylon	5.1cm
NC/12388	Metal	1.3cm
NC/12384	Metal	2.5cm
NC/12386	Metal	5.1cm



Splinting Baths

Designed for working with heat activated thermoplastic splinting material. Made from stainless steel, with removable lid and perforated tray.

All splinting baths are thermostatically controlled with a built in over-heat protection feature. The fully insulated handles provide ease when moving or handling the bath.



AVAILABLE IN 4 SIZES



5 Litre



9 Litre



28 Litre



56 Litre

Code	Internal Size (mm)	External Size (mm)	Weight	Size	Capacity	Features
WTBATH/XXS	65(H) x 325(W) x 300(L)	148(H) x 359(W) x 330(L)	4kg	XS	5	Single lid • Siphon drainage
WTBATH/XS	65 (H) x 500(W) x 300(L)	148(H) x 535(W) x 330(L)	5kg	S	9	Single lid • Siphon drainage
WTBATH/S	200(H) x 500(W) x 300(L)	290(H) x 535(W) x 330(L)	10.8kg	M	28	Single lid • Drainage tap
WTBATH/L	200(H) x 620(W) x 500(L)	290(H) x 654(W) x 535(L)	18.3kg	L	56	Double lid • Built-in tap

Orfit® Dry Heater

Portable heating device for the fast activation of thermoplastic orthotic fabrication materials. The portable case makes your work easy on the go. Effective heating options allows easy temperature control and uniformity with a digital display and integrated timer.



Code	Description
32503/230UK	Dry Heater • 230 Voltage



Surgical Scissors



Ideal for cutting and trimming bandages and for suture removal.
Razor-sharp, stainless steel blades are curved 10° to the right to make cutting curves easy.

Code	Description
NC/12699	6.4cm Blade

Utility Knife



Slide in-out blade system for added safety. Features knuckle guard and secure grip handle. Includes three replacement blades that are stored conveniently inside the handle. Additional replacement blades sold separately.

Code	Description
NC/12712	Utility Knife
NC/12712	Replacement Blades

Bandage Scissors



Perfect for trimming fracture braces. Blunt tips provide safety.

Stainless steel blades measure 6.4cm. Autoclavable. For right-handed use only.

Code	Description
NC/12715	Scissors

Fiskars® Scissors



Economical and versatile scissors. Fiskars Scissors create a smooth edge on cut thermoplastics. Great for cutting warm thermoplastics. Blades measure 10cm long.

Code	Description
NC/12710	Left Handed
NC/12711	Right Handed

Fiskars® All Purpose Snip



Cuts virtually any kind of material. Fiskars All Purpose Snip scissors are lightweight with an ergo handle. Cuts both thermoplastic and wire. Stainless steel blades measure 6.4cm long.

Code	Description
35065	Strong Scissors

Curved Mayo Scissors



Slim design is excellent for removing bandages and trimming thermoplastics. Blades are curved 7° to the right to make cutting around curves easy.

Code	Description
NC/12707	5.7cm Blade • Heavy duty stainless steel
NC/12727	5.7cm Blade • Chrome plated

Fiskars® Softouch™ Scissors



All-purpose shears feature a safety lock and a spring-loaded handle. Fiskars Softouch Scissors are ergonomically designed. Padded nonslip handles help reduce stress on hands. Blades measure 10cm long.

Code	Description
NC/12565	Scissors

Kinesio® Pro Scissors



Blades stay sharp for clean, easy cutting. High-carbon, stainless steel cutting surfaces remain sharp for years. Kinesio Pro Scissors are coated with black carbon and fluorine resin, for clean, quick and easy cuts without leaving residue.

Code	Description
NC/89046	Scissors

Ginger Heavy Duty Scissors



Recommended for cutting warm thermoplastics. Ginger Heavy Duty Scissors are chrome plated and durable. Rounded tips provide extra safety. Blades measure 7.6cm long.

Code	Description
NC/12718	Scissors

Curved Scissors



The 10° tapered edge makes cutting around curves easy. Curved Scissors are ideal for cutting warm thermoplastics. Blades measure 8.3cm long.

Code	Description
NC/12719	Scissors

Razor Edge Fiskars® Scissors



Perfect for making fine adjustments with smooth, even edges. Sharp, thin blades cut smooth, even edges. Rivet in the centre of the blades allows easy tension adjustments. Moulded plastic handles. Blades measure 11cm long. For right-handed use only. Lifetime manufacturer's warranty.

Code	Description
NC/12566	Scissors



Scissors for Soft Cast Tape Removal

Code	Description
23286	Large
23287	Small

Jack Rabbit Hand Pump



Empty splint pans safely without spills. Empty water from heating pans. Simply attach the two included 1.5m hoses and turn the handle. Jack Rabbit Hand Pump is self-priming and will void itself of air after a few turns. Turn the handle backward to begin siphoning.

Code	Description
NC/15489	Hand Pump

Steinel Heat Gun



A 240 Volt heat gun, with variable temperature control between 300°C and 525°C, and 2-speed airflow control.

Lightweight and free standing, designed for use with all types of thermoplastics.

Code	Description
HT/GUN	240 Volt Heat Gun

Promedics Splinting Trolley



A robust high quality single cupboard tool trolley. Easily moved using handle and lockable swivel wheels. Large working surface with locking cupboard for additional secure storage. Wipe clean surfaces.

Code	Size
JATT-1	1000mm (L) x 500mm (W) x 840mm (H)

Economy Revolving Punch Pliers



Revolving punch at an economical price. Features self-opening, nickel-plated handles. Ideal for cutting holes in leather, fabrics and cold thermoplastics. Holes can be punched up to 7.9cm from the edge of the material. Punches six hole sizes ranging from 2.0 to 4.8mm in diameter.

Code	Size
NC/12714	Punch Pliers

Heavy Duty Revolving Punch Pliers



Simply turn the wheel to change the size of the hole punch. Made of forged steel, use to punch holes for rivets and perforations. Carbon steel cutting tubes are threaded for easy replacement.

Code	Size
NC/12345	Punch Pliers • Punches from 2.4mm - 4.4mm

A close-up photograph of a person's back and right shoulder. The person is wearing a grey sports bra with a yellow-green trim. A red, heat-sensitive patch is applied to the right shoulder, and a hand is resting on it. The background is a light, neutral color.

SHOULDER SUPPORTS & SLINGS



3D
Breathable
Spacer Fabric

Jura Abduction Shoulder Sling Support

Manufactured from a lightweight breathable 3D spacer fabric. Contoured foam support positions the shoulder in 15° of abduction and multi-adjustable straps allow for easy positioning and adjustment of the shoulder and body straps.

Once fitted the sling is easily removed / applied using quick release buckles. Detachable exercise ball can be used to provide hand support/positioning and aids muscle tone and circulation. Indications include: Shoulder dislocations, Rotator cuff and anterior shoulder repairs, Shoulder subluxations.



Code	Size
JASS/03	Small • Elbow to MP Joints 28 - 34cm
JASS/05	Medium • Elbow to MP Joints 34 - 37cm
JASS/07	Large • Elbow to MP Joints 37 - 42cm

Snoopy® Arm Sling



Ideal for treating brachial plexus injury. Supports the left or right hand, arm and shoulder. Can be used for the rehabilitation of conditions such as CP, post humeral fracture, brachial plexus injury and shoulder-girdle weakness/flaccidity. Strap adjusts with a metal buckle and secures with hook and loop. Latex free.

Code	Description
NC/16017-2	Paediatric • Medium • 18 x 38cm



North Coast™ Hemi Sling

Reduces shoulder subluxation with three points of control. Shoulder and humeral supports are made of soft, perforated, suede-like material lined with cotton for added comfort. Firm, trilaminar foam material offers excellent pressure distribution at the waist. Unique waist belt design eliminates pressure on the uninvolved arm and maintains constant depression of the scapula and elevation of the humerus to reduce subluxation. Ideal for rehabilitation of conditions such as CVA, post humeral fracture, brachial plexus injury and shoulder-girdle weakness/flaccidity.

Trim for a custom fit. Sling can be donned and doffed independently and worn over or under clothing. D-ring straps on the humeral cuff ensure a proper fit. Universal design fits left or right arm. Latex free. Sizing: Measure from the affected axilla across the body to the lateral waist.

Code	Description
NC/15999	Small - Medium • 41 - 56cm
NC/16000	Medium - Large • 56 - 71cm

THE TRAUMA SLING

Trauma Sling

The Trauma Sling is a high quality universal sling that has multiple uses within the healthcare field. The Trauma Sling can be used as a traditional sling or for arm elevation following trauma, burns or post-operative management of the shoulder or upper arm.

The design and quality of materials used offer protection, comfort and ease of access to the damaged limb.

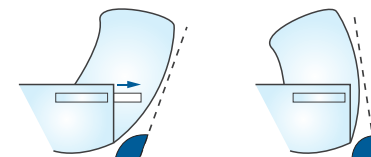
The Trauma Sling is easy to apply and is supplied vacuum packed to reduce storage volume.

Great for elbow, forearm, wrist and even ankle supports.

Code	Size
TAU/10	Universal



Evaluation
strap for
positioning



Adjustment at elbow allows for varying
degree of elbow flexion / extension.



Comfortable,
protective
& effective

Paediatric Trauma Sling

Same excellent features as Trauma Sling, but with closed seam behind elbow.

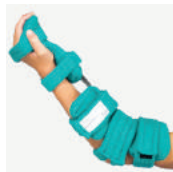
The design and quality of materials used offer protection, comfort and ease of access to the damaged limb. The Trauma Sling is easy to apply and is supplied vacuum packed to reduce storage volume.

Code	Size
TAU/P	Universal

A close-up photograph of a person's arm and elbow. The person is wearing a grey t-shirt. Their right hand is gripping their left elbow. A bright, glowing orange-red light is applied to the elbow joint, suggesting pain, inflammation, or a medical condition. The background is a plain, light blue-grey wall.

ELBOW & ARM ORTHOSSES

Comfy™ Elbow & Arm Positioner



Two part malleable internal frame orthosis extends the hand and elbow simultaneously. Flexibility and multiple functions make this orthosis ideally suited for the severely contracted hand. Use for gradual extension of the spastic elbow, clenched finger, wrist or hand. Useful in the treatment of deformities caused by CP, CVA,

disuse atrophy or neurological disorders. Improves range of motion and positioning for functional use and prevents flexion contractures. Fully adjustable. Supinated hand can be rotated to accommodate to neutral. Fits either the left or right hand. Color-coded paediatric sizes. Adult size fits most adults. The covers and straps on this positioner are made of soft, absorbent terry cloth. Covers and straps are machine washable. Insert can be cleaned by wiping with a solution of warm water and disinfectant or detergent. Latex free.

Code	Description
NC/55520-1	Small Child • Purple
NC/55520-2	Medium Child • Blue
NC/55520-3	Large Child • Green
NC/55520-A	Adult • Navy

Progress™ Elbow Splint



Encourage progressive range of motion at the elbow simply by re-contouring the orthosis. The Progress Elbow Orthosis combines a malleable metal frame with dense foam padding, providing the comfort of a lightweight, soft splint and the support of moulded plastic. Metal frame allows custom contouring

of the trough sections and positioning of the elbow from full extension to 90° flexion via an anterior application. Flexion beyond 90° is achieved via posterior application with minor modifications. Includes four straps with D-ring buckles and hook / loop strap tabs that secure the splint and apply counterforce in the presence of increased muscle tone. Use the optional Olecranon Pad with the Progress Elbow Orthosis to add cushioned counterforce at the elbow. The Olecranon Pad is made of dense foam and compatible hook fabric. The paediatric Elbow Orthosis includes a paediatric Olecranon Pad. Latex free. To size, measure biceps circumference at the mid-humerus.

Code	Size
NC/25653	Paediatric • Biceps Circumference: 14 - 18cm • Splint Length: 28cm
NC/25650	Youth • Biceps Circumference: 18 - 23cm • Splint Length: 32cm
NC/25651	Small/Medium • Biceps Circumference: 23 - 33cm • Splint Length: 36cm
NC/25652	Medium/Large • Biceps Circumference: 33 - 41cm • Splint Length: 42cm
NC/25649	Youth/Adult Olecranon Pad

Comfy™ Springloaded Goniometer Elbow Orthosis



Treats non-fixed contractures of the elbow. The Comfy Spring-loaded Goniometer Elbow Orthosis features a set spring that gently pushes the extremity to the selected degree of extension. May be adjusted repeatedly for the desired range of flexion or extension. The goniometer lock can be set for gradual dynamic

joint extension or fixed into a desired static position. No exposed metal struts. Features soft, foam-padded covers that absorb moisture and help prevent skin maceration. Fits either the left or right arm. Adult size fits most adults. paediatric sizes indicate approximate age. Latex free.

Code	Size
NC/27191-1P	Small • Approx age: 1 - 4yrs
NC/27191-2P	Medium • Approx age: 4 - 9yrs
NC/27191-3P	Large • Approx age: 9yrs - Adult
NC/27191	Adult

Progress™ Elbow Hinge Splint



Locks elbow in position or allows movement within a given range. Bilateral hinges provide full range of motion, and adjust in 30° increments. Achieve in-between positions by adjusting the strap tension. Attain blocked or full range of motion in one or both directions. Use the included hex wrench to adjust the two hinge

screws and set the desired angle of flexion and extension. Bend padded cross supports for best fit. Trim foam padding as needed. Protective covers over the hinge axis offer a comfortable fit. Includes durable straps with matching D-ring buckles and hook / loop tabs. Fits either the left or right arm. To size, measure the circumference at the mid-humerus. Latex free. To size, measure the circumference at the mid-humerus.

Code	Size
NC/25657	S/M • Mid-Humerus Circ: 20 - 28cm
NC/25658	M/L • Mid-Humerus Circ: 28 - 36cm

Comfy™ Paediatric Elbow Orthosis



Provides gradual extension of non-fixed elbow contractures. Use to treat elbow flexion pattern problems, arthritic changes and any deformity related to neuromuscular impairment. Simply bend the orthosis and cuffs into the desired position. Padded removable covers and straps are made of soft,

absorbent terry cloth for added comfort. Machine washable. Fits left or right arm. Sizes indicate approximate age. Latex

Code	Size
NC/35040-1	Small • Approx age: 1 - 4yrs
NC/35040-2	Medium • Approx age:4 -9yrs

Comfort Cool™ Ulnar Nerve Elbow Protector with Gel Pad



Allows greater functional use of the arm because the elbow is not totally immobilised. Made of 1.6mm perforated neoprene with a soft terrycloth liner. Circumferential design with open proximal end is easy to put on and adjust. Provides protection and support for bursitis, ulnar nerve irritation, tendinitis and

post-surgical repair. Mould the precut, 3.2mm Prism splint insert to custom fit the elbow at the flexion limit. Design allows the elbow to move from full extension to the limited flexion position, protecting the ulnar nerve from damaging tension. Removable gel pad protects the vulnerable posterior elbow from painful bumps and pressure points. Includes thermoplastic insert, neoprene support and gel elbow pad. Latex free.

Code	Size
NC/33850-1	Small • Forearm Circ: 20 - 24cm
NC/33850-2	Medium • Forearm Circ: 24 - 28cm
NC/33850-3	Large • Forearm Circ: 28 - 32cm
NC/33850-4	X-Large • Forearm Circ: Over 32cm



Comfort Cool™ Spiral Arm Splint

Provides thumb abduction and dynamic forearm pronation or supination. The 5.1cm wide spiral forearm strap is made of 3.2mm loop neoprene and easily attaches to the glove using hook / loop. Helps decrease abnormal tone and increase joint range of motion in persons with neurological disorders, orthopedic conditions and brachial plexus injuries. The strap supplies the dynamic force needed for forearm supination or pronation, depending on its spiral placement on the arm. Neoprene can be trimmed for a custom fit.

Applies a prolonged, gentle pull that places the upper extremity into a more functional position. Includes low-cut glove with wraparound strap, which assists with thumb abduction. This Web Space Glove is also available separately as a replacement, or it can be used on its own. Ideal for widening thumb web space due to muscle tone imbalance or contractures. Glove is made of 1.6mm perforated, loop neoprene with a terry cloth liner for comfort and coolness. Hand wash and air dry. Latex free.

Code	Description	Size
NC/34800	Left • MP Circ: 14 - 16cm	Paediatric
NC/34801	Right • MP Circ: 14 - 16cm	Paediatric
NC/34802	Left • MP Circ: 16 - 18cm	Small
NC/34803	Right • MP Circ: 16 - 18cm	Small
NC/34804	Left • MP Circ: 18 - 20cm	Medium
NC/34805	Right • MP Circ: 18 - 20cm	Medium
NC/34806	Left • MP Circ: 20 - 23cm	Large
NC/34807	Right • MP Circ: 20 - 23cm	Large
NC/34800-H	Left • Glove Replacement	Paediatric
NC/34801-H	Right • Glove Replacement	Paediatric
NC/34802-H	Left • Glove Replacement	Small
NC/34803-H	Right • Glove Replacement	Small
NC/34804-H	Left • Glove Replacement	Medium
NC/34805-H	Right • Glove Replacement	Medium
NC/34806-H	Left • Glove Replacement	Large
NC/34807-H	Right • Glove Replacement	Large

North Coast™ Foam Pad Elbow/Heel Protector



Economical elbow and heel protection. Available in two padding styles that protect the elbow and/or heel from pressure sores or skin ulceration due to shearing forces. Protector offers excellent skin aeration and is ideal for intermittent use. The Foam Elbow/Heel Protector has a sewn-in foam pad that measures

15cm in diameter. The Gel Elbow/Heel Protector has a removable, shock-absorbing gel pad that measures 8.9 x 16cm. Sleeves are machine washable. Remove gel pad prior to washing. Air dry. Sold in pairs. Both styles are latex free. To size, measure circumference at the elbow crease or heel.

Code	Size
NC/58801-1	Small • Circ stretches to: 23cm
NC/58801-2	Medium • Circ stretches to: 28cm
NC/58801-3	X-Large • Circ stretches to: 33cm

North Coast™ Gel Pad Elbow/Heel Protector



Economical elbow and heel protection. Available in two padding styles that protect the elbow and/or heel from pressure sores or skin ulceration due to shearing forces. Protector offers excellent skin aeration and is ideal for intermittent use. The Foam Elbow/Heel Protector has a sewn-in foam pad that measures

15cm in diameter. The Gel Elbow/Heel Protector has a removable, shock-absorbing gel pad that measures 8.9 x 16cm. Sleeves are machine washable. Remove gel pad prior to washing. Air dry. Sold in pairs. Both styles are latex free. To size, measure circumference at the elbow crease or heel.

Code	Size
NC/58800-1	Small • Circ stretches to: 23cm
NC/58800-2	Medium • Circ stretches to: 28cm
NC/58800-3	X-Large • Circ stretches to: 33cm

Silipos® Heel/Elbow Slipover



Gel pad helps insulate against shock and vibration. Tubular polyester sleeve with a polymer gel disc impregnated in the fabric. Use on the heel or elbow for comfortable pressure relief. Sold individually. Latex free. To size, measure circumference at elbow crease.

Code	Size
NC/83022	Small/Medium • 15 - 20cm
NC/83023	Medium/Large • 17 - 26cm



Procool Open Elbow Support

A lightweight elbow sleeve offering compression and protection to the sensitive elbow. Proximal opening allows easy application and adjustment for improved fit. The brace can be trimmed if required. Indications Include: Soft Tissue injuries, Ulnar nerve irritation, Strains/sprains, Tendinitis, Bursitis, Nerve inflammation, Arthritis.

Code	Size
POE/03	S • Circ: 10cm • Distal-Elbow Crease: 20 - 24cm
POE/05	M • Circ: 10cm • Distal-Elbow Crease: 24 - 28cm
POE/07	L • Circ: 10cm • Distal-Elbow Crease: 28 - 32cm
POE/08	X-L • Circ: 10cm • Distal-Elbow Crease: 32-36cm

Tennis Elbow Strap



Apply pressure exactly where it is needed. Made of breathable rubber laminated with nylon. Ideal for treating medial and lateral epicondylitis. The felt pressure pad makes it easy to position pressure where needed. Latex free. To size, measure forearm circumference 2.5cm distal to elbow crease.

Code	Size
NC/15424	Small • 23 - 25cm
NC/15425	Medium • 25 - 28cm
NC/15426	Large • 28 - 31cm
NC/15427	X-Large • 31 - 36cm



Jura Clasp

Reduces pain and discomfort associated with elbow tendonopathies, conditions more commonly referred to as epicondylitis / tennis or golfer's elbow. Closure system has a scale to avoid over tightening and accurate positioning. Great for elbow, forearm, wrist. JUC supplied in plastic box with spare liner. JRC supplied in plastic bag and spare liner not included.

Code	Size
JUC/02	X-Small • Arm Circ: 22 - 23cm
JUC/03	Small • Arm Circ: 24 - 25cm
JUC/05	Medium • Arm Circ: 26 - 27cm
JUC/07	Large • Arm Circ: 28 - 30cm
JUC/08	X-Large • Arm Circ: 31 - 34cm
JUC/09	XX-Large • Arm 35 - 38cm
Code (One liner)	Size
JRC/02	X-Small • Circ: 22 - 23cm
JRC/03	Small • Circ: 24 - 25cm
JRC/05	Medium • Circ: 26 - 27cm
JRC/07	Large • Circ: 28 - 30cm
JRC/08	X-Large • Circ: 31 - 34cm

Norco™ Universal Tennis Elbow Strap



Provides compression and comfort on injured forearm. Made of 32mm nylon-lined neoprene. Adjusts to treat medial or lateral epicondylitis. Easy to fit and cinch, this strap provides compression without binding. Extra padding around the D-ring applies pressure where needed. Latex free.

Code	Size
NC/15889	Universal • Forearm Circ: 19 - 34cm

Vari Pad Tennis Elbow Support



Made in Neoprene with a D-ring hook/loop strap and adjustable pressure pad, which is easily positioned on the insertion point to ease the pain of medial or lateral epicondylitis. This support has a high level of patient compliance, as the stretch Neoprene accommodates the changing muscle bulk of the moving forearm.

Code	Description	Size
VPS/02	Circ 2.5cm Below Elbow: 18-20cm	X-Small
VPS/03	Circ 2.5cm Below Elbow: 23-25cm	Small
VPS/05	Circ 2.5cm Below Elbow: 28-30cm	Medium
VPS/07	Circ 2.5cm Below Elbow: 33-35cm	Large
VPS/08	Circ 2.5cm Below Elbow: 37-40cm	X-Large

Count'R-Force® Medial Elbow Brace



Maximum support for medial epicondylitis. Use for treating medial epicondylitis. Curved design and dual tension straps permit a wide distribution of pressure. Non-elastic construction provides maximum support and pressure. To size, measure circumference of forearm 2.5cm distal to the anterior elbow crease.

Code	Size
NC/15341-1	Small • 22 - 24cm
NC/15341-2	Medium • 24 - 27cm
NC/15341-3	Large • 27 - 29cm
NC/15341-4	X-Large • 29 - 32cm

A close-up photograph of a woman's face and hands. She is holding her left wrist with her right hand, and a bright red glow is visible on the back of her left hand, indicating pain or inflammation. She is wearing a light-colored, patterned sleeveless top. The background is blurred, showing what appears to be a window or a bright indoor setting.

WRIST & HAND ORTHOSSES



Functional Resting Splint

The fully padded cover version offers excellent comfort and compliance to those patients that are very sensitive or require support long-term. The thermoplastic insert version has an Orfit Eco 3.2mm non perforated thermoplastic insert, which is perfect for splinting and can be used as a serial splint.

Code (Left)	Code (Right)	Size
JRS/12 (padded cover)	JRS/22 (padded cover)	XS
JRS/13 (padded cover)	JRS/23 (padded cover)	S
JRS/15 (padded cover)	JRS/25 (padded cover)	M
JRS/17 (padded cover)	JRS/27 (padded cover)	L
JRS/18 (padded cover)	JRS/28 (padded cover)	XL
JRS/TP/12 (thermoplastic)	JRS/TP/22 (thermoplastic)	XS
JRS/TP/13 (thermoplastic)	JRS/TP/23 (thermoplastic)	S
JRS/TP/15 (thermoplastic)	JRS/TP/25 (thermoplastic)	M
JRS/TP/17 (thermoplastic)	JRS/TP/27 (thermoplastic)	L
JRS/TP/18 (thermoplastic)	JRS/TP/28 (thermoplastic)	XL

LMB Air-soft Resting Hand Splint



Maintains mobility and support for fingers, thumb and wrist in a function resting position. Allows up to 60° MP flexion and wrist flexion extension. For use in functional positioning for arthritis, post-surgery or stroke.

Code	Size
L/325-BL	Left • Width at MP Joints: 5.7 - 7cm
L/325-BR	Right • Width at MP Joints: 5.7 - 7cm
L/325-CL	Left • Width at MP Joints: 7.3 - 8.3cm
L/325-CR	Right • Width at MP Joints: 7.3 - 8.3cm
L/325-DL	Left • Width at MP Joints: 8.6 - 9.5cm
L/325-DR	Right • Width at MP Joints: 8.6 - 9.5cm

LMB Economical Resting Splint



Wirefoam construction with soft, padded, closed-cell foam. For use in functional positioning for arthritis, post-surgery or stroke. An economical alternative to custom splinting. Allows up to 60° MP flexion and wrist flexion/extension.

Code	Size
L/125-BL	Left • Width at MP Joints: 5.7 - 7cm
L/125-BR	Right • Width at MP Joints: 5.7 - 7cm
L/125-CL	Left • Width at MP Joints: 7.3 - 8.3cm
L/125-CR	Right • Width at MP Joints: 7.3 - 8.3cm
L/125-DL	Left • Width at MP Joints: 8.6 - 9.5cm
L/125-DR	Right • Width at MP Joints: 8.6 - 9.5cm



Carpotec Carpal Brace

Malleable aluminium frame covered with perforated breathable material. Stabilises the wrist, hand and fingers. Its anatomical shape provides comfortable and effective therapy post-surgery or stroke.

Code (Left)	Code (Right)	Size
COT/12	COT/22	XS • Wrist Circ <7cm
COT/13	COT/23	S • Wrist Circ 7 - 8cm
COT/15	COT/25	M • Wrist Circ 8 - 9cm
COT/17	COT/27	L • Wrist Circ 9 - 10cm



 Procool

Procool™ D-Ring Wrist Splint

Aluminium palmar bar can be removed for further adjustment. Dorsal stockinette lining facilitates application and cushions strap closures. Design of the brace allows full finger and thumb function whilst limiting wrist flexion. Low profile support with circumferential slip-on design and D-Ring fastening to allow easier one handed application. Aluminium palmar bar can be removed for further adjustment. Dorsal stockinette lining facilitates application and cushions strap closures.

Code (Firm)	Code (Normal)	Description	Size
PDRF/12	PDR/12	Left • Wrist Circ: 13 - 15cm	XS
PDRF/22	PDR/22	Right • Wrist Circ: 13 - 15cm	XS
PDRF/13	PDR/13	Left • Wrist Circ: 15 - 17cm	S
PDRF/23	PDR/23	Right • Wrist Circ: 15 - 17cm	S
PDRF/15	PDR/15	Left • Wrist Circ: 17 - 19cm	M
PDRF/25	PDR/25	Right • Wrist Circ: 17 - 19cm	M
PDRF/17	PDR/17	Left • Wrist Circ: 19 - 22cm	L
PDRF/27	PDR/27	Right • Wrist Circ: 19 - 22cm	L
PDRF/18	PDR/18	Left • Wrist Circ: 22cm+	XL
PDRF/28	PDR/28	Right • Wrist Circ: 22cm+	XL

Pro Rheuma Wrist Brace Beige

Made from a breathable high compression material with microfleece lining. Easy 'slip-on' design with D-ring closure straps. Very comfortable and excellent for patients with limited dexterity, such as osteoarthritis / wrist instability. Supplied with medium stability plastic palmar support which can be moulded.



Code	Description	Size
PRHW/12	Left • Wrist Circ: 13 - 14cm	X-Small
PRHW/22	Right • Wrist Circ: 13 - 14cm	X-Small
PRHW/13	Left • Wrist Circ: 14 - 16cm	Small
PRHW/23	Right • Wrist Circ: 14 - 16cm	Small
PRHW/15	Left • Wrist Circ: 16 - 19cm	Medium
PRHW/25	Right • Wrist Circ: 16 - 19cm	Medium
PRHW/17	Left • Wrist Circ: 19 - 20cm	Large
PRHW/27	Right • Wrist Circ: 19 - 20cm	Large
PRHW/18	Left • Wrist Circ: 20 - 22cm	X-Large
PRHW/28	Right • Wrist Circ: 20 - 22cm	X-Large
PRHW/19	Left • Wrist Circ: 22 - 24cm	XX-Large
PRHW/29	Right • Wrist Circ: 22 - 24cm	XX-Large

Pro Rheuma Wrist Brace Black



Code	Description	Size
PRHWB/12	Left • Wrist Circ: 13 - 14cm	X-Small
PRHWB/22	Right • Wrist Circ: 13 - 14cm	X-Small
PRHWB/13	Left • Wrist Circ: 14 - 16cm	Small
PRHWB/23	Right • Wrist Circ: 14 - 16cm	Small
PRHWB/15	Left • Wrist Circ: 16 - 19cm	Medium
PRHWB/25	Right • Wrist Circ: 16 - 19cm	Medium
PRHWB/17	Left • Wrist Circ: 19 - 20cm	Large
PRHWB/27	Right • Wrist Circ: 19 - 20cm	Large
PRHWB/18	Left • Wrist Circ: 20 - 22cm	X-Large
PRHWB/28	Right • Wrist Circ: 20 - 22cm	X-Large
PRHWB/19	Left • Wrist Circ: 22 - 24cm	XX-Large
PRHWB/29	Right • Wrist Circ: 22 - 24cm	XX-Large

Comfort Cool™ Wrist Wrap with Ulnar or Dorsal Support



Versatile splint can be used to prevent ulnar deviation or wrist extension, tendinitis, wrist instability, ulnar drift problems or triangular fibrocartilage complex tears. The 1.6mm perforated neoprene supports without excessive bulk. Double-layer insert pocket protects and

supports either the dorsal or the ulnar side of the wrist and helps prevent unwanted movement. Soft, terry cloth liner feels good against the skin. Includes a 2.4mm thick thermoplastic insert offering firm support and restricting wrist movement depending on placement. Easily custom fit the insert: heat in warm water, or microwave the insert while it is in the splint. Allows the thumb and fingers to move freely. For dorsal support, simply order the splint size for the opposite hand. Anti-microbial and latex free.

Code	Description	Size
NC/79500	Left • Wrist Circ: 13cm - 14cm	Small/Youth
NC/79501	Right • Wrist Circ: 13cm - 14cm	Small/Youth
NC/79502	Left • Wrist Circ: 14cm - 16cm	Medium
NC/79503	Right • Wrist Circ: 14cm - 16cm	Medium
NC/79504	Left • Wrist Circ: 16cm - 20cm	Large
NC/79505	Right • Wrist Circ: 16cm - 20cm	Large

Liberty™ D-ring Wrist Splint



Self-locking D-rings make this an easy-on, easy-off brace. Padded, cotton stockinette lining and foam construction provide extra comfort. Includes a removable, bendable aluminum stay for volar support. Recommended for treating the symptoms of arthritis, sprains or carpal tunnel syndrome. Specially

designed D-rings self-lock to ensure that the splint will not open completely, for easier donning and doffing. Hand wash with mild soap and air dry. Remove aluminum stay prior to washing. To size, measure circumference at wrist crease.

Code	Description	Size
NC/15970-0	Left • Wrist Circ: Up to 13cm	X-Small
NC/15970-1	Right • Wrist Circ: Up to 13cm	X-Small
NC/15970-2	Left • Wrist Circ: 13cm - 15cm	Small
NC/15970-3	Right • Wrist Circ: 13cm - 15cm	Small
NC/15970-4	Left • Wrist Circ: 15cm - 18cm	Medium
NC/15970-5	Right • Wrist Circ: 15cm - 18cm	Medium
NC/15970-6	Left • Wrist Circ: 18cm - 20cm	Large
NC/15970-7	Right • Wrist Circ: 18cm - 20cm	Large
NC/15970-8	Left • Wrist Circ: 20cm+	X-Large
NC/15970-9	Right • Wrist Circ: 20cm+	X-Large

Long Liberty™ D-ring Wrist Splint



Self-locking D-rings make this an easy-on, easy-off brace. Padded, cotton stockinette lining and foam construction provide extra comfort. Includes a removable, bendable aluminum stay for volar support. Recommended for treating the symptoms of arthritis, sprains or carpal tunnel syndrome.

Specially designed D-rings self-lock to ensure that the splint will not open completely, for easier donning and doffing. Hand wash with mild soap and air dry. To size, measure circumference at wrist crease.

Code	Description	Size
NC/15971-0	Left • Wrist Circ: Up to 13cm	X-Small
NC/15971-1	Right • Wrist Circ: Up to 13cm	X-Small
NC/15971-2	Left • Wrist Circ: 13cm - 15cm	Small
NC/15971-3	Right • Wrist Circ: 13cm - 15cm	Small
NC/15971-4	Left • Wrist Circ: 15cm - 18cm	Medium
NC/15971-5	Right • Wrist Circ: 15cm - 18cm	Medium
NC/15971-6	Left • Wrist Circ: 18cm - 20cm	Large
NC/15971-7	Right • Wrist Circ: 18cm - 20cm	Large
NC/15971-8	Left • Wrist Circ: 20cm+	X-Large
NC/15971-9	Right • Wrist Circ: 20cm+	X-Large

Norco™ D-ring Wrist Splint



This economical splint has been designed for optimal fit and comfort. Made of a comfortable, cotton/polyester fabric blend. Use to treat wrist strains, sprains, arthritis, carpal tunnel syndrome and tendinitis. Allows full dexterity of the fingers and thumb yet limits wrist flexion. Aluminum volar stay

can be removed and adjusted for an optimal fit. Double layer of sewn cotton stockinette helps cushion the strap closure. D-ring straps allow quick and easy application. Machine wash and air dry. Latex free. Also available in a Long model.

Code	Description	Size
NC/15800-0	Left • Wrist Circ: 11 - 14cm	X-Small
NC/15800-1	Right • Wrist Circ: 11 - 14cm	X-Small
NC/15800-2	Left • Wrist Circ: 14cm - 17cm	Small
NC/15800-3	Right • Wrist Circ: 14cm - 17cm	Small
NC/15800-4	Left • Wrist Circ: 17cm - 18cm	Medium
NC/15800-5	Right • Wrist Circ: 17cm - 18cm	Medium
NC/15800-6	Left • Wrist Circ: 18cm - 20cm	Large
NC/15800-7	Right • Wrist Circ: 18cm - 20cm	Large
NC/15800-8	Left • Wrist Circ: 20cm+	X-Large
NC/15800-9	Right • Wrist Circ: 20cm+	X-Large



Paediatric Lycrafleece Wrist Brace

Manufactured in lycra fleece material. Colourful hook / loop design, 15cm depth, sold in single units.

Code	Description	Size
PLWB/12	Left • Wrist Circ: 12 - 13cm	X-Small
PLWB/22	Right • Wrist Circ: 12 - 13cm	X-Small
PLWB/13	Left • Wrist Circ: 13 - 14cm	Small
PLWB/23	Right • Wrist Circ: 13 - 14cm	Small
PLWB/15	Left • Wrist Circ: 14 - 15cm	Medium
PLWB/25	Right • Wrist Circ: 14 - 15cm	Medium
PLWB/17	Left • Wrist Circ: 15 - 17cm	Large
PLWB/27	Right • Wrist Circ: 15 - 17cm	Large
PLWB/18	Left • Wrist Circ: 17 - 18cm	X-Large
PLWB/28	Right • Wrist Circ: 17 - 18cm	X-Large

Liberty™ Custom Wrist Splint



Custom fitted insert ensures comfort and precise positioning. Made of soft leather, elastic burn garment fabric and a comfortable, cotton stockinette liner.

Contoured design reduces bulk in the wrist area. Use to treat wrist tendinitis, carpal tunnel syndrome, sprains and arthritis.

Ample thumb hole space for unrestricted thumb motion. Splint covers one-third of the forearm. The 3.2mm thermoplastic insert can be moulded using hot water for a comfortable, custom fit on the volar wrist.

Code	Description	Size
LCL/13	Left • Wrist Circ: 13cm - 15cm	Small
LCL/23	Right • Wrist Circ: 13cm - 15cm	Small
LCL/15	Left • Wrist Circ: 14cm - 17cm	Medium
LCL/25	Right • Wrist Circ: 14cm - 17cm	Medium
LCL/17	Left • Wrist Circ: 17cm - 19cm	Large
LCL/27	Right • Wrist Circ: 17cm - 19cm	Large
LCL/18	Left • Wrist Circ: 19cm - 22cm	X-Large
LCL/28	Right • Wrist Circ: 19cm - 22cm	X-Large



Liberty™ Elastic Wrist Brace (Blue & Lavender)

Available in paediatric sizes which measure 13cm in length. Available in blue with lavender trim only.

Code	Description	Size
TWB/CL/13	Left • Wrist Circ: 11cm - 14cm	X-S/Youth
TWB/CL/23	Right • Wrist Circ: 11cm - 14cm	X-S/Youth
TWB/CL/15	Left • Wrist Circ: 14cm - 17cm	Small
TWB/CL/25	Right • Wrist Circ: 14cm - 17cm	Small
TWB/CL/17	Left • Wrist Circ: 17cm - 18cm	Medium
TWB/CL/27	Right • Wrist Circ: 17cm - 18cm	Medium
TWB/CL/18	Left • Wrist Circ: 18cm - 20cm	Large
TWB/CL/28	Right • Wrist Circ: 18cm - 20cm	Large
TWB/CL/19	Left • Wrist Circ: 20cm - 22cm	X-Large
TWB/CL/29	Right • Wrist Circ: 20cm - 22cm	X-Large

Liberty™ Elastic Wrist Brace (Beige)



Allows fingers and thumb to move freely while providing excellent wrist support. Ideal for arthritis, inflammation, sprains and carpal tunnel syndrome. Unique cutout in the aluminum stay allows for unimpeded range of motion of the thumb.

Code	Description	Size
NC/15871	Left • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/15872	Right • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/15873	Left • Wrist Circ: 14cm - 17cm	Small
NC/15874	Right • Wrist Circ: 14cm - 17cm	Small
NC/15875	Left • Wrist Circ: 17cm - 18cm	Medium
NC/15876	Right • Wrist Circ: 17cm - 18cm	Medium
NC/15877	Left • Wrist Circ: 18cm - 20cm	Large
NC/15878	Right • Wrist Circ: 18cm - 20cm	Large
NC/15879	Left • Wrist Circ: 20cm - 22cm	X-Large
NC/15880	Right • Wrist Circ: 20cm - 22cm	X-Large



Liberty™ Elastic Wrist Brace (Blue & Turquoise)

See Liberty Elastic Wrist Brace (Beige) above.

Code	Description	Size
NC/17671	Left • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/17672	Right • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/17673	Left • Wrist Circ: 14cm - 17cm	Small
NC/17674	Right • Wrist Circ: 14cm - 17cm	Small
NC/17675	Left • Wrist Circ: 17cm - 18cm	Medium
NC/17676	Right • Wrist Circ: 17cm - 18cm	Medium
NC/17677	Left • Wrist Circ: 18cm - 20cm	Large
NC/17678	Right • Wrist Circ: 18cm - 20cm	Large
NC/17679	Left • Wrist Circ: 20cm - 22cm	X-Large
NC/17680	Right • Wrist Circ: 20cm - 22cm	X-Large

Liberty™ Contour Wrist Splint



With Liberty Contour, it's easier than ever to offer a custom fit. Made of the same woven cotton and coated rubber used for the Liberty Elastic Wrist Braces. Ideal for carpal tunnel syndrome, arthritis, inflammation and sprains. Unique cutout in the aluminum stay allows for

unimpeded range of motion of the thumb. Stay can be modified easily. Wrist brace covers approximately one-half of the forearm. Measures 19cm long.

Code	Description	Size
NC/14568	Left • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/14569	Right • Wrist Circ: 11cm - 14cm	X-S/Youth
NC/14570	Left • Wrist Circ: 14cm - 17cm	Small
NC/14571	Right • Wrist Circ: 14cm - 17cm	Small
NC/14572	Left • Wrist Circ: 17cm - 18cm	Medium
NC/14573	Right • Wrist Circ: 17cm - 18cm	Medium
NC/14574	Left • Wrist Circ: 18cm - 20cm	Large
NC/14575	Right • Wrist Circ: 18cm - 20cm	Large



Liberty™ Elastic Short Wrist Brace

Short style measures approximately 18cm in length and covers approximately one-third of the forearm. Available in beige only. Long style measures approximately 23cm in length and covers approximately two-thirds of the forearm.

Code	Description	Size
SLB/12	Left • Wrist Circ: 11cm - 14cm	X-S/Youth
SLB/22	Right • Wrist Circ: 11cm - 14cm	X-S/Youth
SLB/13	Left • Wrist Circ: 14cm - 17cm	Small
SLB/23	Right • Wrist Circ: 14cm - 17cm	Small
SLB/15	Left • Wrist Circ: 17cm - 18cm	Medium
SLB/25	Right • Wrist Circ: 17cm - 18cm	Medium
SLB/17	Left • Wrist Circ: 18cm - 20cm	Large
SLB/27	Right • Wrist Circ: 18cm - 20cm	Large
SLB/18	Left • Wrist Circ: 20cm - 22cm	X-Large
SLB/28	Right • Wrist Circ: 20cm - 22cm	X-Large

Liberty™ Flare Wrist Brace



Designed specifically for people whose wrist circumference and mid-forearm circumference vary by 10cm or more. Made of woven cotton and coated rubber. Ideal for the individual whose wrist and hand are small in proportion to the forearm. One adjustable size fits most large forearms. Wrist

circumference 15cm - 22cm, forearm circumference 25cm - 36cm.

Code	Description	Size
NC/14562	Left • 17cm Length	Regular
NC/14563	Right • 17cm Length	Regular
NC/14560	Left • 21cm Length	Long
NC/14561	Right • 21cm Length	Long

Comfort Cool™ D-ring Wrist Support (Long)



Cool, lightweight support provides cumulative trauma relief. Made of 1.6mm perforated neoprene and lined with terry cloth. Provides excellent support without excessive bulk or warmth.

Aluminum volar support is pre-bent for 15° wrist extension and can be removed for fitting adjustments.

Circumferentially designed with double-layer cotton stockinette under D-ring closures provides comfort and easy application. Anti-Microbial and Latex free. Attach Comfort-Gel Pads, for added scar care or padding. To size, measure wrist circumference. 23cm in length.

Code	Description	Size
NC/52970	Left • Wrist Circ: Up to 15cm	X-Small
NC/52971	Right • Wrist Circ: Up to 15cm	X-Small
NC/52972	Left • Wrist Circ: 15cm - 17cm	Small
NC/52973	Right • Wrist Circ: 15cm - 17cm	Small
NC/52974	Left • Wrist Circ: 17cm - 19cm	Medium
NC/52975	Right • Wrist Circ: 17cm - 19cm	Medium
NC/52976	Left • Wrist Circ: 19cm - 22cm	Large
NC/52977	Right • Wrist Circ: 19cm - 22cm	Large
NC/52978	Left • Wrist Circ: 22cm+	X-Large
NC/52979	Right • Wrist Circ: 22cm+	X-Large

Jura Latex Free Wrist Brace (Regular)



A latex free elastic brace with horizontal wrist seam. This, together with tri-weave compression elastic, provides improved fit and compression. 18cm long with vinyl casing and aluminium palmar bar.

Code	Description	Size
JLFW/13	Left • Wrist Circ: 14cm - 15cm	Small
JLFW/23	Right • Wrist Circ: 14cm - 15cm	Small
JLFW/15	Left • Wrist Circ: 16.5m - 18cm	Medium
JLFW/25	Right • Wrist Circ: 16.5m - 18cm	Medium
JLFW/17	Left • Wrist Circ: 20cm - 21.5cm	Large
JLFW/27	Right • Wrist Circ: 20cm - 21.5cm	Large
JLFW/18	Left • Wrist Circ: 23cm+	Large
JLFW/28	Right • Wrist Circ: 23cm+	Large
JLFW/12	Left • Wrist Circ: 11.5cm - 13cm	X-Small
JLFW/22	Right • Wrist Circ: 11.5cm - 13cm	X-Small

Jura Latex Free Wrist Brace (Long)



A latex free elastic brace with horizontal wrist seam. This, together with tri-weave compression elastic, provides improved fit and compression. 23cm long with vinyl casing and aluminium palmar bar.

Code	Description	Size
JLFWL/13	Left • Wrist Circ: 14cm - 15cm	Small
JLFWL/23	Right • Wrist Circ: 14cm - 15cm	Small
JLFWL/15	Left • Wrist Circ: 16.5m - 18cm	Medium
JLFWL/25	Right • Wrist Circ: 16.5m - 18cm	Medium
JLFWL/17	Left • Wrist Circ: 20cm - 21.5cm	Large
JLFWL/27	Right • Wrist Circ: 20cm - 21.5cm	Large
JLFWL/18	Left • Wrist Circ: 23cm+	Large
JLFWL/28	Right • Wrist Circ: 23cm+	Large
JLFWL/12	Left • Wrist Circ: 11.5cm - 13cm	X-Small
JLFWL/22	Right • Wrist Circ: 11.5cm - 13cm	X-Small



ProFlex® 4020 Wrist Support

Compact design holds wrist in a supported neutral position. Lightweight, nylon-covered neoprene body offers a conforming fit. Interior ventilation holes keep the hand cool and dry for added comfort. Ideal for tendinitis, carpal tunnel syndrome and other injuries associated with repetitive wrist motion. Supports wrist while leaving hand free. Features a patented, open-center plastic stay that follows the natural shape of the hand to limit wrist flexion and pressure on the median nerve. Latex free.

Code	Description	Size
NC/70634-0	Left • Wrist Circ: Up to 15cm • Blue	Small
NC/70634-1	Right • Wrist Circ: Up to 15cm • Blue	Small
NC/70634-2	Left • Wrist Circ: 15cm - 18cm • Blue	Medium
NC/70634-3	Right • Wrist Circ: 15cm - 18cm • Blue	Medium
NC/70634-4	Left • Wrist Circ: 18cm+ • Blue	Large
NC/70634-5	Right • Wrist Circ: 18cm+ • Blue	Large

Fabrifoam® Universal Wrist Wrap



Thin foam prevents splint migration and helps wick away moisture. Made of thin Fabrifoam, a patented, foam-based material that has four-way stretch and is breathable, conforming, and slip-resistant. Foam provides friction to keep the splint in place. Latex free. Ideal for wrist arthritis, sprains, strains,

tendinitis and carpal tunnel syndrome. Provides light circumferential compression and supports the wrist while allowing full thumb and finger motion. Wide wrist strap with plastic hook can be fastened anywhere on the splint. Fits either the left or right hand. To size, measure wrist circumference.

Code	Description	Size
NC/18111	Wrist Circ: 13cm - 17cm	Small
NC/18113	Wrist Circ: 17cm - 20cm	Medium

Fabrifoam® Gel Support (Blue)



Low-profile hand and thumb CMC support is ideal for carpal tunnel or de Quervain's release. These comfortable supports are designed to provide light support and compression around the wrist and across the thumb CMC joint. Ideal for use on incision sites to help desensitise and prevent

hypertrophic scar formation after de Quervain's and carpal tunnel release. The Fabrifoam Gel Support is made of 1.5mm Fabrifoam material with 4-way stretch, outside loop with foam-composite backing, it is slip-resistant, breathable and helps wick away moisture. Includes adhesive-backed gel pad. Gel pads can be cut for a custom fit.

Code	Description	Size
NC/22640-1	Left • Width at MP Joints 7.6cm	Small
NC/22640-2	Right • Width at MP Joints 7.6cm	Small
NC/22640-3	Left • Width at MP Joints 8.9cm	Medium
NC/22640-4	Right • Width at MP Joints 8.9cm	Medium
NC/22640-5	Left • Width at MP Joints 8.9cm+	Large
NC/22640-6	Right • Width at MP Joints 8.9cm+	Large
NC/85050A	Adhesive Replacement Gel Pad	-



Juraprene Universal Short Wrist Wrap

A latex free neoprene with terry plush lining makes this a very comfortable universal support. Full finger and thumb flexion whilst giving good circumferential compression and support to the wrist.

Code	Description
JSWWU/10/BEI	Beige
JSWWU/10/BLK	Black
JSWWU/10/BLU	Blue



Juraprene Long Wrist Wrap

A latex free neoprene with terry plush lining makes this a very comfortable support. Full finger and thumb flexion whilst wider reinforced hook and loop closure gives improved circumferential compression and support to the wrist. Available in Beige, Black and Blue.

Code	Description	Size
JLWW/03/BEI	Beige • Wrist Circ: Up to 17cm	Small
JLWW/05/BEI	Beige • Wrist Circ: 17cm - 19cm	Medium
JLWW/07/BEI	Beige • Wrist Circ: 19cm+	Large
JLWW/03/BLU	Blue • Wrist Circ: Up to 17cm	Small
JLWW/05/BLU	Blue • Wrist Circ: 17cm - 19cm	Medium
JLWW/07/BLU	Blue • Wrist Circ: 19cm+	Large
JLWW/03/BLK	Black • Wrist Circ: Up to 17cm	Small
JLWW/05/BLK	Black • Wrist Circ: 17cm - 19cm	Medium
JLWW/07/BLK	Black • Wrist Circ: 19cm+	Large

Comfort Cool™ D-ring Thumb & Wrist Splint



Thumb tip can be trimmed to allow full IP flexion. Made of thin, 1.6mm perforated neoprene with terry cloth liner that helps keep skin dry. Neoprene can be trimmed and will not fray. Protects and supports the entire thumb and wrist for conditions such as arthritis, tendinitis, sprains, strains, skier's thumb, gamekeeper's thumb, de Quervain's, wrist instabilities and post-surgical repair. Metal volar wrist stay is pre-bent to position the wrist in functional extension (approximately 15°). Volar wrist and thumb stays can be bent to conform as needed and can be removed as the condition improves. Two lengths available: Long measures 5.1cm longer than Regular. Anti-microbial and latex free.

Code (Regular)	Description	Size
NC/91250	Left • DPC Circ: 15cm - 18cm	X-Small
NC/91251	Right • DPC Circ: 15cm - 18cm	X-Small
NC/91252	Left • DPC Circ: 18cm - 20cm	Small
NC/91253	Right • DPC Circ: 18cm - 20cm	Small
NC/91254	Left • DPC Circ: 20cm - 21cm	Medium
NC/91255	Right • DPC Circ: 20cm - 21cm	Medium
NC/91256	Left • DPC Circ: 21cm - 23cm	Large
NC/91257	Right • DPC Circ: 21cm - 23cm	Large
NC/91258	Left • DPC Circ: 23cm+	X-Large
NC/91259	Right • DPC Circ: 23cm+	X-Large
Code (Long)	Description	Size
NC/91260	Left • DPC Circ: 15cm - 18cm	X-Small
NC/91261	Right • DPC Circ: 15cm - 18cm	X-Small
NC/91262	Left • DPC Circ: 18cm - 20cm	Small
NC/91263	Right • DPC Circ: 18cm - 20cm	Small
NC/91264	Left • DPC Circ: 20cm - 21cm	Medium
NC/91265	Right • DPC Circ: 20cm - 21cm	Medium
NC/91266	Left • DPC Circ: 21cm - 23cm	Large
NC/91267	Right • DPC Circ: 21cm - 23cm	Large
NC/91268	Left • DPC Circ: 23cm+	X-Large
NC/91269	Right • DPC Circ: 23cm+	X-Large

Comfort Cool™ Firm Thumb & Wrist Splint

Multiple stays provide greater immobilisation of acute soft tissue injuries of the thumb and wrist. Made of 3.2mm perforated neoprene with a terry cloth liner that helps keep skin dry. Circumferential design with D-ring strap closures under double-layer stockinette makes this splint easy to put on. Use for acute conditions such as tendinitis, de Quervain's, sprains, strains, instabilities and post-surgical repair. Includes two dorsal stays and one volar wrist stay to prevent unwanted flexion and extension while allowing full use of the fingers. Thumb stay prevents unwanted motion of all three joints. Thumb tip can be trimmed for IP flexion. Volar stay is pre-bent to position the wrist in functional extension (approximately 15°).

Code	Description	Size
NC/52990	Left • DPC Circ: 15cm - 18cm	X-Small
NC/52991	Right • DPC Circ: 15cm - 18cm	X-Small
NC/52992	Left • DPC Circ: 18cm - 20cm	Small
NC/52993	Right • DPC Circ: 18cm - 20cm	Small
NC/52994	Left • DPC Circ: 20cm - 21cm	Medium
NC/52995	Right • DPC Circ: 20cm - 21cm	Medium
NC/52996	Left • DPC Circ: 21cm - 23cm	Large
NC/52997	Right • DPC Circ: 21cm - 23cm	Large
NC/52998	Left • DPC Circ: 23cm+	X-Large
NC/52999	Right • DPC Circ: 23cm+	X-Large

Liberty™ Neoprene Wrist & Thumb Splint



Removable thumb stay can be adjusted for use in graded recovery programs. Made of 3.2mm neoprene with a cotton stockinette liner, plus two aluminum stays, one radial thumb and one volar wrist stay.

Use to immobilise the thumb, for proper healing due to tendinitis and other injuries. Both stays can be adjusted for a custom fit. Unique D-ring strap design ensures that the splint will not open completely, for easier donning and doffing. Latex free.

Code	Description	Size
NC/73673-0	Left • Wrist Circ: Up to 14cm	X-Small
NC/73673-1	Right • Wrist Circ: Up to 14cm	X-Small
NC/73673-2	Left • Wrist Circ: 13cm - 15cm	Small
NC/73673-3	Right • Wrist Circ: 13cm - 15cm	Small
NC/73673-4	Left • Wrist Circ: 15cm - 18cm	Medium
NC/73673-5	Right • Wrist Circ: 15cm - 18cm	Medium
NC/73673-6	Left • Wrist Circ: 18cm - 20cm	Large
NC/73673-7	Right • Wrist Circ: 18cm - 20cm	Large
NC/73673-8	Left • Wrist Circ: 22cm+	X-Large
NC/73673-9	Right • Wrist Circ: 22cm+	X-Large

Pro Rheuma Wrist & Thumb Brace (Beige)



Made from a breathable high compression material with microfleece lining. Easy 'slip-on' design with D-ring closure straps. This brace is very comfortable and excellent for patients with limited dexterity, such as osteoarthritis and wrist instability. Supplied with medium

stability plastic palmar support which can be heat moulded. Semi-flexible stay provides thumb abduction and support to CMC and MCP joints. Available in black & beige.

Code	Description	Size
PRHT/12	Left • Wrist Circ: 13cm - 14cm	X-Small
PRHT/22	Right • Wrist Circ: 13cm - 14cm	X-Small
PRHT/13	Left • Wrist Circ: 14cm - 16cm	Small
PRHT/23	Right • Wrist Circ: 14cm - 16cm	Small
PRHT/15	Left • Wrist Circ: 16cm - 19cm	Medium
PRHT/25	Right • Wrist Circ: 16cm - 19cm	Medium
PRHT/17	Left • Wrist Circ: 19cm - 20cm	Large
PRHT/27	Right • Wrist Circ: 19cm - 20cm	Large
PRHT/18	Left • Wrist Circ: 20cm - 22cm	X-Large
PRHT/28	Right • Wrist Circ: 20cm - 22cm	X-Large
PRHT/19	Right • Wrist Circ: 22cm - 24cm	XX-Large
PRHT/29	Right • Wrist Circ: 20cm - 22cm	XX-Large

Pro Rheuma Wrist & Thumb Brace (Black)

Made from a breathable high compression material with microfleece lining. Easy 'slip-on' design with D-ring closure straps. This brace is very comfortable and excellent for patients with limited dexterity, such as osteoarthritis and wrist instability.

Supplied with medium stability plastic palmar support which can be heat moulded. Semi-flexible stay provides thumb abduction and support to CMC and MCP joints. Available in black & beige.

Code	Description	Si
PRHTB/12	Left • Wrist Circ: 13cm - 14cm	X-Small
PRHTB/22	Right • Wrist Circ: 13cm - 14cm	X-Small
PRHTB/13	Left • Wrist Circ: 14cm - 16cm	Small
PRHTB/23	Right • Wrist Circ: 14cm - 16cm	Small
PRHTB/15	Left • Wrist Circ: 16cm - 19cm	Medium
PRHTB/25	Right • Wrist Circ: 16cm - 19cm	Medium
PRHTB/17	Left • Wrist Circ: 19cm - 20cm	Large
PRHTB/27	Right • Wrist Circ: 19cm - 20cm	Large
PRHTB/18	Left • Wrist Circ: 20cm - 22cm	X-Large
PRHTB/28	Right • Wrist Circ: 20cm - 22cm	X-Large
PRHTB/19	Right • Wrist Circ: 22cm - 24cm	XX-Large
PRHTB/29	Right • Wrist Circ: 20cm - 22cm	XX-Large



Norco™ D-ring Thumb & Wrist Splint (Regular)



Comfortable, padded cotton support for thumb and wrist injuries. Made of a soft, cotton/polyester fabric blend. Circumferentially designed with double-layer stockinette under D-ring strap closures for comfort and easy application. Ideal for cumulative trauma injuries, de

Quervain's and tendinitis. Helps decrease pain and inflammation in the wrist and thumb due to arthritis, sprains, strains, joint instabilities, and post-surgical repair. Features three straps and a wraparound thumb piece that accommodates all thumb sizes. Includes a metal radial thumb stay, a removable volar wrist stay and flexible plastic stays along the dorsal opening for additional stability. Removable metal stays can be bent to conform as needed. Machine wash and air dry. Latex free.

Code	Description	Size
NC/15825-01	Left • DPC Circ: 15cm - 18cm	X-Small
NC/15825-02	Right • DPC Circ: 15cm - 18cm	X-Small
NC/15825-03	Left • DPC Circ: 18cm - 20cm	Small
NC/15825-04	Right • DPC Circ: 18cm - 20cm	Small
NC/15825-05	Left • DPC Circ: 20cm - 21cm	Medium
NC/15825-06	Right • DPC Circ: 20cm - 21cm	Medium
NC/15825-07	Left • DPC Circ: 21cm - 23cm	Large
NC/15825-08	Right • DPC Circ: 21cm - 23cm	Large
NC/15825-09	Left • DPC Circ: 23cm+	X-Large
NC/15825-10	Right • DPC Circ: 23cm+	X-Large

Liberty™ Thumb Spica Splint



Firm yet flexible thumb support allows thumb IP motion. Made of lightweight trilaminar foam with wide stretch loop straps and soft lining. Offers protection, support and positioning of the thumb and wrist for painful and inflammatory conditions. Perforated foam contours to the forearm and

provides ventilation for cool, comfortable wear. Easy modification with scissors and a heat gun. Material will not fray. Wraparound thumb strap provides comfort and allows easy adjustment. Approximately 23cm long. Latex free.

Code	Description	Size
NC/14640	Left • 6.4cm - 8.3cm	Small/Medium
NC/14641	Right • 6.4cm - 8.3cm	Small/Medium
NC/14642	Left • 8.9cm - 10cm	Medium/Large
NC/14643	Right • 8.9cm - 10cm	Medium/Large

LMB Air-soft™ Long Thumb Support



Soft, padded thumb and wrist support is comfortable and lightweight. Latex free. Made of Velfoam® padding with a self-wicking lining and aluminum stays. Use in the treatment of repetitive motion disorders, De Quervain's, tenosynovitis, arthritis and thumb fractures. Contoured

stay fits the proximal phalanx, thenar eminence and radial side of the wrist. Stay can be bent by hand for a custom fit. To size, measure thumb length from IP joint to wrist and circumference at IP joint.

Code	Description
L/312-BL	Left • Thumb: 7.6cm-8.9cm • IP Circ: 6.4cm-7cm
L/312-BR	Right • Thumb: 7.6cm-8.9cm • IP Circ: 6.4cm-7cm
L/312-CL	Left • Thumb: 8.9cm-10cm • IP Circ: 7cm-7.9cm
L/312-CR	Right • Thumb: 8.9cm-10cm • IP Circ: 7cm-7.9cm
L/312-DL	Left • Thumb: 10cm-11cm • IP Circ: 7.9cm-9.5cm
L/312-DR	Right • Thumb: 10cm-11cm • IP Circ: 7.9cm-9.5cm

Liberty™ Wrist & Thumb Spica



Firm yet flexible thumb and wrist support secures thumb IP and MP joints. Made of lightweight trilaminar foam with wide stretch loop straps and soft lining.

Offers protection, support and positioning of the thumb and wrist for painful and inflammatory

conditions. Perforated foam contours to the forearm and provides ventilation for cool, comfortable wear. Easy modification with scissors and a heat gun. Material will not fray. Can be used for post-surgical and post-fracture positioning. Extended thumb design holds the thumb IP and MP joints securely. Approximately 30cm long. Latex free.

Code	Description	Size
NC/14660	Left • 6.4cm - 8.3cm	Small/Medium
NC/14661	Right • 6.4cm - 8.3cm	Small/Medium
NC/14662	Left • 8.9cm - 10cm	Medium/Large
NC/14663	Right • 8.9cm - 10cm	Medium/Large

De Quervains Splint



Wrist splint designed to provide support and relief for De Quervain's Tenosynovitis.

Code	Size
DSD/10	Universal

TKO™ (The Knuckle Orthosis)



Treat Boxer's Fracture, or reverse for radial gutter splint application. Made of perforated neoprene with hook compatible exterior. Indicated for boxer's fracture and other MP and proximal phalange fractures. Straps are infinitely adjustable to accommodate swelling and ensure a comfortable fit. Distal buddy

strapping eliminates finger rotation. Padded aluminum volar and dorsal stays are malleable for a custom fit. One size fits wrist circumference of 11 to 24cm. Order opposite hand for use as radial gutter splint.

Code	Description
HW3848-L	Left
HW3848-R	Right



Juraprene Thumb & Wrist Wrap (Long)

A latex free neoprene with terry plush lining makes this a very comfortable support. Full finger flexion whilst giving good circumferential compression and support to the wrist and thumb. This longer wrist wrap adds to the compression and firmness around the wrist and is easily fastened using hook and loop closures. Fits either left or right hand and can be trimmed in areas for a custom fit. Available in Beige, Black and Blue.

Code	Description
JTWWL/03/BEI	Beige • Wrist Circ: Up to 17cm • Small
JTWWL/05/BEI	Beige • Wrist Circ: 17cm - 190cm • Medium
JTWWL/07/BEI	Beige • Wrist Circ: 19cm+ • Large
JTWWL/03/BLU	Blue • Wrist Circ: Up to 17cm • Small
JTWWL/05/BLU	Blue • Wrist Circ: 17cm - 190cm • Medium
JTWWL/07/BLU	Blue • Wrist Circ: 19cm+ • Large
JTWWL/03/BLK	Black • Wrist Circ: Up to 17cm • Small
JTWWL/05/BLK	Black • Wrist Circ: 17cm - 190cm • Medium
JTWWL/07/BLK	Black • Wrist Circ: 19cm+ • Large

Comfort Cool™ Thumb Spica Splint (Short)



Universal support with mouldable thermoplastic stay provides a customized fit. Thin, 1.6mm, perforated neoprene provides cool, lightweight support and compression. Neoprene can be trimmed and custom ized easily. Soft, terry cloth liner feels good against the skin. Use the special

thumb strap to stabilize IP extension or trim the thumb tip below the IP joint for thumb IP motion. Three lengths offer varying amounts of support. Use the Short and Mid lengths to treat thumb CMC and MP arthritis, ligament injuries, MP fusion, tendinitis and joint fractures. Use the Long length to treat de Quervain's, tenosynovitis, arthritis, wrist and thumb tendinitis, joint fractures and CMC joint arthroplasty. Includes a 2.4mm thermoplastic insert for custom support. Removable insert restricts movement of the wrist and thumb joints and can be trimmed. Pocket helps pad the stay for a comfortable feel against the skin. To fit the thermoplastic insert, heat in warm water and mould, then place it into the inside pocket. Or, microwave the insert while it is in the splint, then mould on the patient directly where needed. Fits either the left or right hand. Measures 13 to 15cm in length.

Code	Size
NC/79528	Small/Medium: 13cm - 17cm
NC/79529	Large/X-Large: 17cm - 20cm

Comfort Cool™ Thumb Spica Splint (Mid Length)

Measures 18 to 20cm in length.

Code	Size
NC/79530	Small/Medium: 13cm - 17cm
NC/79531	Large/X-Large: 17cm - 20cm

Comfort Cool™ Thumb Spica Splint (Long)

Measures 22 to 24cm in length.

Code	Size
NC/79532	Small/Medium: 13cm - 17cm
NC/79533	Large/X-Large: 17cm - 20cm

Juraprene Thumb & Wrist Wrap (Short)



A comfortable, latex free neoprene support with terry plush lining. Full finger flexion whilst giving good circumferential compression and support to the wrist and thumb. The wrap is easily fastened using hook and loop closures. Can be trimmed in areas for a custom fit.

Code	Description
JTWWS/03/BEI	Beige • Wrist Circ: Up to 17cm • Small
JTWWS/05/BEI	Beige • Wrist Circ: 17cm - 190cm • Medium
JTWWS/07/BEI	Beige • Wrist Circ: 19cm+ • Large
JTWWS/03/BLU	Blue • Wrist Circ: Up to 17cm • Small
JTWWS/05/BLU	Blue • Wrist Circ: 17cm - 190cm • Medium
JTWWS/07/BLU	Blue • Wrist Circ: 19cm+ • Large
JTWWS/03/BLK	Black • Wrist Circ: Up to 17cm • Small
JTWWS/05/BLK	Black • Wrist Circ: 17cm - 190cm • Medium
JTWWS/07/BLK	Black • Wrist Circ: 19cm+ • Large

Paediatric Lycrafleece Wrist & Thumb Brace



Manufactured in lycra fleece material, colourful Hook/Loop design, 15cm depth, sold in single units.

Code	Description	Size
PLWTB/11	Left • Wrist Circ: 11cm - 12cm	XX-Small
PLWTB/21	Right • Wrist Circ: 11cm - 12cm	XX-Small
PLWTB/18	Left • Wrist Circ: 11cm - 13cm	X-Small
PLWTB/28	Right • Wrist Circ: 11cm - 13cm	X-Small
PLWTB/12	Left • Wrist Circ: 13cm - 14cm	Small
PLWTB/22	Right • Wrist Circ: 13cm - 14cm	Small
PLWTB/13	Left • Wrist Circ: 14cm - 15cm	Medium
PLWTB/23	Right • Wrist Circ: 14cm - 15cm	Medium
PLWTB/15	Left • Wrist Circ: 15cm - 17cm	Large
PLWTB/25	Right • Wrist Circ: 15cm - 17cm	Large
PLWTB/17	Left • Wrist Circ: 17cm - 18cm	X-Large
PLWTB/27	Right • Wrist Circ: 17cm - 18cm	X-Large

Norco™ Thumb Wrap with Wrist Support



Wraparound thumb piece allows custom sizing. Made of 3.2mm neolop with a hook closure. Provides flexible support for painful wrist and thumb conditions, repetitive strain injury and arthritis. Soft material stretches and conforms for comfort. Fully adjustable thumb wrap can be

trimmed for a custom fit. Fastens with hook and loop. One adjustable size fits most hands. Latex free.

Code	Description
NC/15945	Left
NC/15946	Right

Paediatric Lycrafleece Thumb Spica



Manufactured in lycra fleece material, colourful Hook/Loop design, flexible splint to support thumb and provide greater comfort with thumb movement.

Code	Description	Size
PLTS/13	Left • Wrist Circ: 11cm - 15cm	Small
PLTS/23	Right • Wrist Circ: 11cm - 15cm	Small
PLTS/15	Left • Wrist Circ: 14cm - 15cm	Medium
PLTS/25	Right • Wrist Circ: 14cm - 15cm	Medium
PLTS/17	Left • Wrist Circ: 15cm - 17cm	Large
PLTS/27	Right • Wrist Circ: 15cm - 17cm	Large

Norco™ Neoprene Thumb Support



Soft, flexible neoprene material allows supported movement. Made of 3.2mm neoprene with a hook and loop fastener. Provides flexible support for painful wrist and thumb conditions, tendinitis and arthritis. Soft material stretches and conforms for comfort. Trim the thumb with scissors for IP motion.

Adult size available in beige, paediatric size available in black. One adjustable size fits most hands. Latex free.

Code	Description	Size
NC/15952	Left	Adult
NC/15953	Right	Adult
NC/15952-P	Left	Paediatric
NC/15953-P	Right	Paediatric



Code (Black)	Description	Size
PTRS/11	Left • DPC Circ: 11cm - 14cm	Infant
PTRS/21	Right • DPC Circ: 11cm - 14cm	Infant
PTRS/12	Left • DPC Circ: 14cm - 17cm	Child
PTRS/22	Right • DPC Circ: 14cm - 17cm	Child
PTRS/13	Left • DPC Circ: 15cm - 18cm	Small
PTRS/23	Right • DPC Circ: 15cm - 18cm	Small
PTRS/13+	Left • DPC Circ: 17cm - 19cm	Small +
PTRS/23+	Right • DPC Circ: 17cm - 19cm	Small +
PTRS/15	Left • DPC Circ: 18cm - 20cm	Medium
PTRS/25	Right • DPC Circ: 18cm - 20cm	Medium
PTRS/15+	Right • DPC Circ: 20cm - 21cm	Medium +
PTRS/25+	Right • DPC Circ: 20cm - 21cm	Medium +
PTRS/17	Left • DPC Circ: 20cm - 23cm	Large
PTRS/27	Right • DPC Circ: 20cm - 23cm	Large
PTRS/17+	Left • DPC Circ: 21cm - 24cm	Large +
PTRS/27+	Right • DPC Circ: 21cm - 24cm	Large +
PTRS/18	Right • DPC Circ: 23cm - 25cm	X-Large
PTRS/28	Right • DPC Circ: 23cm - 25cm	X-Large

Code (Beige)	Description	Size
PTRSB/13	Left • DPC Circ: 15cm - 18cm	Small
PTRSB/23	Right • DPC Circ: 15cm - 18cm	Small
PTRSB/13+	Left • DPC Circ: 17cm - 19cm	Small +
PTRSB/23+	Right • DPC Circ: 17cm - 19cm	Small +
PTRSB/15	Left • DPC Circ: 18cm - 20cm	Medium
PTRSB/25	Right • DPC Circ: 18cm - 20cm	Medium
PTRSB/15+	Right • DPC Circ: 20cm - 21cm	Medium +
PTRSB/25+	Right • DPC Circ: 20cm - 21cm	Medium +
PTRSB/17	Left • DPC Circ: 20cm - 23cm	Large
PTRSB/27	Right • DPC Circ: 20cm - 23cm	Large
PTRSB/17+	Left • DPC Circ: 21cm - 24cm	Large +
PTRSB/27+	Right • DPC Circ: 21cm - 24cm	Large +
PTRSB/18	Right • DPC Circ: 23cm - 25cm	X-Large
PTRSB/28	Right • DPC Circ: 23cm - 25cm	X-Large

Procool Thumb CMC Restriction Splint (Black & Beige)

Whilst providing full finger function, this very low profile wrap around support provides adjustable support for the thumb CMC joint in the treatment of osteoarthritis and medial subluxation. The shaped strap wraps around the thumb CMC joint and the first metacarpal for targeted CMC joint support. An extensive size range covers paediatric to adult sizes and plus sizes are a full size bigger in thumb circumference to fit oedematous thumb conditions. Function and fit without bulk.

Procool™ Wrist & Thumb CMC Restriction Splint



This extended version of the thumb restriction splint provides additional wrist support for a combination of wrist and thumb conditions. A wide 'pull through' wrist strap allows easier brace application, adjustment and fastening, offering extra compression and support at the wrist. Function and fit without bulk. Indications Include: Post scaphoid fracture, De Quervian's, Post surgical repair, Carpal Tunnel Syndrome, Skier's Thumb, Tendinitis.

Code	Description	Si
PWTRS/13	Left • DPC Circ: 15cm - 18cm	Small
PWTRS/23	Right • DPC Circ: 15cm - 18cm	Small
PWTRS/15	Left • DPC Circ: 18cm - 20cm	Medium
PWTRS/25	Right • DPC Circ: 18cm - 20cm	Medium
PWTRS/17	Left • DPC Circ: 20cm - 23cm	Large
PWTRS/27	Right • DPC Circ: 20cm - 23cm	Large
PWTRS/18	Left • DPC Circ: 23cm - 25cm	X-Large
PWTRS/28	Right • DPC Circ: 23cm - 25cm	X-Large



Comfort Cool™ Thumb CMC Abduction Splint

Comfortable splint provides direct support for the thumb CMC joint while allowing full finger function. The same CMC thumb wraparound orthosis as right, with the addition of a firm, mouldable insert inside the thumb strap. Microwave the thumb strap to soften the thermoplastic insert, then mould it to fit precisely along the thenar eminence crease. Thumb strap helps to abduct and stabilize the first metacarpal and open the thumb web space. Ideal for treating thumb deformity and contractures due to neurological conditions, median nerve injuries or arthritis, especially where the thumb is held abducted against the palm. Plus sizes are a half size bigger in the hand and a full size larger in thumb circumference to accommodate enlarged thumb conditions.

Code	Material & Perforation	Size
NC/79490	Left • DPC Circ: 11cm - 14cm	Toddler
NC/79491	Right • DPC Circ: 11cm - 14cm	Toddler
NC/79492	Left • DPC Circ: 14cm - 17cm	Youth
NC/79493	Right • DPC Circ: 14cm - 17cm	Youth
NC/79494	Left • DPC Circ: 15cm - 18cm	Small
NC/79495	Right • DPC Circ: 15cm - 18cm	Small
NC/79496	Left • DPC Circ: 18cm - 20cm	Medium
NC/79497	Right • DPC Circ: 18cm - 20cm	Medium
NC/79498	Left • DPC Circ: 20cm - 23cm	Large
NC/79499	Right • DPC Circ: 20cm - 23cm	Large

Jura CMC Thumb Brace



The Jura CMC's ergonomic frame provides superior support and excellent comfort of CMC joint. The inner mouldable aluminium stay offers extra support and stability of thumb. It is both easy to apply and adjust with simple straps

Code	Description	Size
JURACMC/13	Left • Wrist Circ: 14cm - 15cm	Small
JURACMC/23	Right • Wrist Circ: 14cm - 15cm	Small
JURACMC/15	Left • Wrist Circ: 16.5cm - 18cm	Medium
JURACMC/25	Right • Wrist Circ: 16.5cm - 18cm	Medium
JURACMC/17	Left • Wrist Circ: 20cm - 21.5cm	Large
JURACMC/27	Right • Wrist Circ: 20cm - 21.5cm	Large



Ventilated Thumb Restriction Splint

A ventilated, low profile wrap around support providing adjustable support for the thumb CMC joint in the treatment of osteoarthritis and medial subluxation.

Code (Left)	Code (Right)	Wrist Circumference	Size
TRSV/11	TRSV/21	11cm - 14cm	XXS
TRSV/12	TRSV/22	14cm - 17cm	XS
TRSV/13	TRSV/23	15cm - 18cm	S
TRSV/13+	TRSV/23+	17cm - 18cm	S+
TRSV/15	TRSV/25	18cm - 20cm	M
TRSV/15+	TRSV/25+	20cm - 21cm	M+
TRSV/17	TRSV/27	20cm - 23cm	L
TRSV/17+	TRSV/27+	21cm - 24cm	L+
TRSV/18	TRSV/28	23cm - 25cm	XL

Rhizoloc® CMC Stabilisation



Stabilizes the thumb CMC and first MP joints. Made of thick, breathable material with pores that allow air circulation for comfortable wear. Fasten tab to prevent MP flexion or leave loose for active motion. Built-in layer of thin, malleable aluminum provides support around the MP and CMC joints.

Code (Left)	Code (Right)	Wrist Circ • Thumb	Size
NC/75101-1	NC/75101-2	12cm - 17cm • 5.1cm - 7cm	S/M
NC/75101-3	NC/75101-4	17cm - 20cm • 6.4cm - 9cm	M/L

Push® CMC



Consists of a cylindrical section around the ball of the thumb and a fixed connection running along the palm to the outside of the hand. This can be closed at the back of the hand with two non-elastic bands. The aluminium strip can be shaped and individually adapted for maximum stabilisation of the base of the thumb. The rounded edges guarantee maximum

Code	Material & Description	Size
310111	Left • Circ: 16cm - 19.5cm	Small
310121	Right • Circ: 16cm - 19.5cm	Small
310112	Left • Circ: 19.5cm - 22.5cm	Medium
310122	Right • Circ: 19.5cm - 22.5cm	Medium
310113	Left • Circ: 22.5cm - 26cm	Large
310123	Right • Circ: 22.5cm - 26cm	Large

Pro Rheuma Thumb Spica



Made from a breathable high compression material with microfleece lining. Removable semi-flexible thumb stay helps stabilise CMC & MCP joints. Simple hook and loop closures.

Code	Description	Size
PRHS/12	Left • Wrist Circ: 13cm - 14cm	X-Small
PRHS/22	Right • Wrist Circ: 13cm - 14cm	X-Small
PRHS/13	Left • Wrist Circ: 14cm - 16cm	Small
PRHS/23	Right • Wrist Circ: 14cm - 16cm	Small
PRHS/15	Left • Wrist Circ: 16cm - 18cm	Medium
PRHS/25	Right • Wrist Circ: 16cm - 18cm	Medium
PRHS/17	Left • Wrist Circ: 18cm - 20cm	Large
PRHS/27	Right • Wrist Circ: 18cm - 20cm	Large
PRHS/18	Left • Wrist Circ: 20cm - 22cm	X-Large
PRHS/28	Right • Wrist Circ: 20cm - 22cm	X-Large

3-Point ThumSaver™ MP



Stabilises the proximal phalanx. Made of ultra-thin polypropylene that can be trimmed with scissors. ThumSaver MP is ideal for Type I and Type III arthritic thumb deformities. Protects gamekeeper's and skier's thumbs. Applies three-point pressure system that stabilizes the MP joint, allowing the

hyperextended IP joint to flex. Increases pinch force and decreases pain at the MP joint. Latex free.

Code	Description	Size
NC/79020	Left • Length from CMC to IP: 6.3 - 7.6cm	Small
NC/79021	Right • Length from CMC to IP: 6.3 - 7.6cm	Small
NC/79022	Left • Length from CMC to IP: 7.6 - 8.9cm	Medium
NC/79023	Right • Length from CMC to IP: 7.6 - 8.9cm	Medium
NC/79024	Left • Length from CMC to IP: 8.9 - 9.5cm	Large
NC/79025	Right • Length from CMC to IP: 8.9 - 9.5cm	Large

Liberty™ CMC Thumb Immobiliser



Comfortable immobilisation of the thumb CMC and MP joints. Made of lightweight, ultra-thin polypropylene plastic. Ideal for arthritis, following dislocations, fractures or sprains, gamekeeper's and skier's thumb. Includes a stockinette liner. Latex free.

Code	Description	Size
NC/79090	Left • Wrist Circ: Up to 17cm	Small
NC/79091	Right • Wrist Circ: Up to 17cm	Small
NC/79092	Left • Wrist Circ: 17cm - 19cm	Medium
NC/79093	Right • Wrist Circ: 17cm - 19cm	Medium
NC/79094	Left • Wrist Circ: Over 19cm	Large
NC/79095	Right • Wrist Circ: Over 19cm	Large
NC/79100	Replacement Stockinette Liner	-

Finger Contracture Cushion



Package of 3. Soft pad helps protect the palm. Polyester-filled cushion covered with comfortable, cotton terry cloth. Cushion gently separates the fingers and helps prevent them from pressing into the palm due to finger contracture or neurological conditions. Improves hygiene care. A 6.4mm wide elastic

strap keeps the cushion in the hand. Latex free.

Code	Description	Size
NC/89010	Width at MP Joints: 7.6cm - 8.9cm	Regular

Comfort Cool™ Thumb Abductor Strap



Use to treat thumb spasticity, tendinitis, or trigger finger. Made of 1.6mm thick neoprene strap that provides a comfortable stretch for the finger or thumb MP's. Use to decrease thumb adductor tone or to position the thumb for optimal hand function. Achieve radial or palmar thumb abduction by relocating the

thumb loop on the separate wrist strap. Can be used for trigger finger treatment with loop placed around MP and across dorsal hand to wrist strap. Fits either the left or right hand. Latex free. To size, measure circumference at the wrist crease. Small size is appropriate for some children.

Code	Description	Size
NC/79520	Wrist Circ: 11cm - 14cm	Small
NC/79521	Wrist Circ: 14cm - 18cm	Medium
NC/79522	Wrist Circ: 18cm - 20cm	Large

Jura Palm Cover



Fleece lined lightweight palm cover. Designed to allow full finger movement whilst reducing finger contractures and skin damage/breakdown in the palmar region. The Jura Palm Cover is easily laundered and is easily applied using hook/loop fastening. One size fits all.

Code	Description
JPC/L	Left
JPC/R	Right

Progress™ Palm Protector



Trim and shape for truly custom progressive positioning. Made of 9.5mm thick, high-density foam covered with soft fabric and a hook and loop closure. Removable finger separators offer finger abduction to assist with tone control and hygiene. Fold or roll the palmar flap to achieve the desired thickness.

When rolled, the flap can accommodate a small cone or cylindrical foam to ease the hand out of a flexed posture. Latex free. One size fits all. Can be trimmed for a custom fit.

Code	Description
NC/25620	Left
NC/25621	Right
NC/25629	Replacement Finger Separator

3-Point™ Comforter Splint



Helps rest and reduce inflammation and morning stiffness caused by rheumatoid arthritis or neurological conditions. Comforter Splint base is made of 1.6mm Kydex material for firm support. Small adjustments can be made using a heat gun. Holds the wrist and finger MP's straight while the padded metal finger stays

bend around the fingers to reduce ulnar drift. Allows full motion of the thumb and finger PIP's and DIP's. Quilted cover provides soft padded skin contact. Latex free.

Code	Description	Size
NC/79028-1	Left • Width at MP Joints: 7 - 7.6cm	Small
NC/79028-2	Right • Width at MP Joints: 7 - 7.6cm	Small
NC/79028-3	Left • Width at MP Joints: 7.6 - 8.6cm	Medium
NC/79028-4	Right • Width at MP Joints: 7.6 - 8.6cm	Medium
NC/79028-5	Left • Width at MP Joints: 8.6 - 9.2cm	Large
NC/79028-6	Right • Width at MP Joints: 8.6 - 9.2cm	Large



Jura Ulnar Deviation Support

Supports the MCP joints and reduces ulnar drift whilst allowing functional use of fingers. Neoprene to provide warmth and support.

Code (Left)	Code (Right)	Width at MP Joints	Size
JUDS/14	JUDS/24	6cm - 9cm	S/M
JUDS/16	JUDS/26	9cm - 11cm	M/L



Wrist Widget

Designed by a Certified Hand Therapist to reduce wrist pain and increase wrist strength. Made of high quality, non-elastic material that fits comfortably around the wrist.

Code	Size
NC/16220	Universal

LMB Soft-core™ Wire-foam™ Ulnar Deviation Splint



Lightweight splint fits the palmar arch of the hand. Made of bendable wire in dense foam for easy shaping. Adjustable finger tabs and dorsal strap support MP joints in flexion and neutral alignment. Good night splint for post MP arthroplasty. Indicated primarily for rheumatoid arthritis and for light use only.

Code	Description	Size
L/202-BL	Left • Width at MP Joints: 5.7cm - 7cm	Small
L/202-BR	Right • Width at MP Joints: 5.7cm - 7cm	Small
L/202-CL	Left • Width at MP Joints: 7.3cm - 8.3cm	Medium
L/202-CR	Right • Width at MP Joints: 7.3cm - 8.3cm	Medium
L/202-DL	Left • Width at MP Joints: 8.6cm - 9.5cm	Large
L/202-DR	Right • Width at MP Joints: 8.6cm - 9.5cm	Large

3-Point™ Polycentric Hinged Ulnar Deviation Splint



Provides mild to moderate force for correcting ulnar deviation at the MP joints. Polycentric Hinged Ulnar Deviation Splint with soft cushioned finger stays. Dorsal-based splint allows for unimpeded grasp and pinch. Radial and ulnar polycentric hinges at the MP joints ensure unrestricted MP flexion and

extension. Able to open and close the hand naturally. Fully cushioned, malleable metal finger stays conform for control and easy donning and doffing. Latex free.

Code	Description	Size
NC/79070	Left • Width at MP Joints: 5.7 - 7cm	X-Small
NC/79071	Right • Width at MP Joints: 5.7 - 7cm	X-Small
NC/79072	Left • Width at MP Joints: 7 - 7.6cm	Small
NC/79073	Right • Width at MP Joints: 7 - 7.6cm	Small
NC/79074	Left • Width at MP Joints: 7.6 - 8.6cm	Medium
NC/79075	Right • Width at MP Joints: 7.6 - 8.6cm	Medium
NC/79076	Left • Width at MP Joints: 8.6 - 9.2cm	Large
NC/79077	Right • Width at MP Joints: 8.6 - 9.2cm	Large



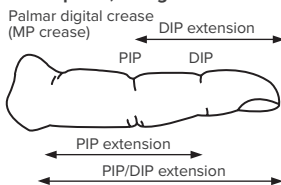
Jura Ulnar Deviation Support Extended

The extended version of the popular Jura Ulnar Deviation Splint wraps around the thumb, providing a

secure and beneficial fit. It supports the MCP joints and helps to reduce ulnar drift, while allowing use of the fingers.

Code (Left)	Code (Right)	Width at MP Joints	Size
JUDSE/14	JUDSE/24	6cm - 9cm	S/M
JUDSE/16	JUDSE/26	9cm - 11cm	M/L

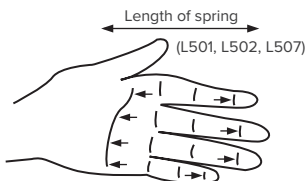
LMP Splints, sizing for L650.



Use digital finger creases as guides for measuring

Size	Width	Length
AA	16mm	2.9 - 3.5cm
A	19mm	3.5 - 4.1cm
B	19mm	4.1 - 4.8cm
C	22mm	4.8 - 5.4cm
D	25mm	5.4 - 6.4cm
E	25mm	6.4 - 7.6cm

LMP Splints, sizing for: L501, L502, L503, L504, L505, L507, L508, L601, L602.



L501, L502 & L507

Measure from the distal palmar crease to the distal finger crease (extended finger).

L505

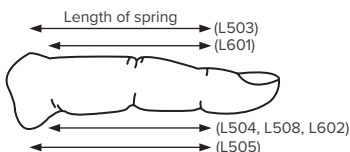
Measure from the distal palmar crease to the mid-distal phalanx.

L504, L508 & L602

Measure the volar surface from MP crease to the distal finger crease.

L503 & L601

Measure the distance on the dorsal surface.



LMB Ulnar Nerve Splint



Provides flexion assistance to the MP joints. Soft, padded, closed-cell foam palmar support. Indicated to correct intrinsic minus position of the ring and little fingers. Low profile,

easy-to-fit splint helps prevent hyperextension of the MP joints. Adjust the length of the dorsal hand strap to modify tension. Latex free.

Code	Description & Size
L/711-BL	Left • Width at MP Joints: 5.7-7cm • S
L/711-BR	Right • Width at MP Joints: 5.7-7cm • S
L/711-CL	Left • Width at MP Joints: 7.3-8.3cm • M
L/711-CR	Right • Width at MP Joints: 7.3 -8.3cm • M
L/711-DL	Left • Width at MP Joints: 8.6-9.5cm • L
L/711-DR	Right • Width at MP Joints: 8.6-9.5cm • L

LMB Wire-foam™ PIP/DIP Extension Splint



Static splint with open design improves comfort. Ideal for immobilising the PIP or DIP joints in extension. Appropriate for thumb IP joint splinting. Measure from palmar MP crease to mid

thumbnail. Recommended for treating boutonniere or mallet finger deformities and to provide support for collateral ligament injuries. Lightweight, open design helps prevent skin maceration. Latex free.

Code	Description & Size
L/650-A	Width: 19mm • Length: 3.5 - 4.1cm
L/650-B	Width: 19mm • Length: 4.1 - 4.8cm
L/650-C	Width: 22mm • Length: 4.8 - 5.4cm
L/650-D	Width: 2.5cm • Length: 5.4 - 6.4cm
L/650-E	Width: 2.5cm • Length: 6.4 - 7.6cm

LMB Spring PIP Extension Assist



Curved pads provide added comfort. Recommended for reducing PIP joint tightness and for the treatment of boutonniere deformities. Shorter profile allows free motion at the MP joint. Smaller sizes may be used at the DIP joint. Approximately 227g of force is applied when the PIP joint is in 15° of flexion. Latex free.

Code	Description & Size
L/504-AA	MP to DIP Length: 4.4cm • Middle Pad Width: 19mm
L/504-A	MP to DIP Length: 4.8cm • Middle Pad Width: 19mm
L/504-B	MP to DIP Length: 5.1cm • Middle Pad Width: 2.5cm
L/504-C	MP to DIP Length: 5.7cm • Middle Pad Width: 2.9cm
L/504-D	MP to DIP Length: 6.7cm • Middle Pad Width: 2.9cm

LMB Spring Coil Extension Assist



Coil springs provide balanced traction. Appropriate for PIP joint flexion contractures. Provides some MP support. Coil springs are placed on both sides of the PIP joint for balance and strength. Coils can be loosened or tightened to adjust the force. Curved proximal and distal pads distribute pressure evenly.

Approximately 227g of force is applied when the PIP joint is in 15° of flexion. Latex free.

Code	Description & Size
L/502-A	MP to DIP Length: 6.4cm • Middle Pad Width: 22mm
L/502-B	MP to DIP Length: 7cm • Middle Pad Width: 2.5cm
L/502-C	MP to DIP Length: 7.6cm • Middle Pad Width: 2.9cm
L/502-D	MP to DIP Length: 8.3cm • Middle Pad Width: 3.2cm

LMB Acu-spring™ PIP Extension Assist



Provides dynamic PIP extension without limiting MP joint motion. Assists in reducing tightness at the PIP joint. A slightly shorter version of the L507. Applies approximately 340g of force when PIP joint is in 15° of flexion. The stationary distal pad is contoured to the natural curve of the finger. Bilateral wires may be

bent to adjust force and to accommodate changes in Oedema. Latex free.

Code	Description & Size
L/508-AA	MP to DIP Length: 4.4cm • Middle Pad Width: 22mm
L/508-A	MP to DIP Length: 5.1cm • Middle Pad Width: 22mm
L/508-B	MP to DIP Length: 5.7cm • Middle Pad Width: 2.5cm
L/508-C	MP to DIP Length: 6.7cm • Middle Pad Width: 2.9cm
L/508-D	MP to DIP Length: 7.6cm • Middle Pad Width: 2.9cm

LMB Extension Finger Spring



Open design is best for enlarged or swollen joints. Provides light extension to reduce PIP, DIP or thumb IP joint flexion. Open spiral design accommodates swelling. Appropriate for thumb IP joint splinting. Measure from palmar MP crease to mid thumbnail. Lighter spring force than L501.

Approximately 227 g of force is applied when the PIP joint is in 15° of flexion. The low profile allows several Extension Finger Springs to be worn on adjacent fingers. Latex free.

Code	Description & Size
L/602-AA	MP to DIP Length: 3.2cm • Middle Pad Width: 13mm
L/602-A	MP to DIP Length: 3.8cm • Middle Pad Width: 16mm
L/602-B	MP to DIP Length: 4.4cm • Middle Pad Width: 22mm
L/602-C	MP to DIP Length: 5.7cm • Middle Pad Width: 2.9cm
L/602-D	MP to DIP Length: 7cm • Middle Pad Width: 2.9cm

LMB Dynamic Finger Splint Kit



It's easy to find the splint needed with this convenient kit. Contains 32 of the most popular LMB Wire-foam finger splints. Latex free. Splints feature bilateral wires that may be bent to adjust force and accommodate changes in Oedema.

Code	Description & Size
L/6000	Full Kit
L/501..A,B,C,D	(Included in LMB Dynamic Finger Splint Kit)
L/502..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/503..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/504..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/505..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/507..A,B,C,D	(Included in LMB Dynamic Finger Splint Kit)
L/508..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/601..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/602..A,B,C	(Included in LMB Dynamic Finger Splint Kit)
L/670..A,B,C	(Included in LMB Dynamic Finger Splint Kit)

LMB Acu-spring™ Finger Extension Assist



Provides more traction than the L501. Helps restore PIP joint extension when restricted by joint or soft tissue tightness. Provides slightly more force than the L501 with 340g of force applied when the PIP joint is in 15° of flexion. Large, curved dorsal pad helps distribute pressure. Latex free.

Code	Description & Size
L/507-AA	DPC to DIP Length: 5.7cm • Middle Pad Width: 19mm
L/507-A	DPC to DIP Length: 6.7cm • Middle Pad Width: 19mm
L/507-B	DPC to DIP Length: 7.6cm • Middle Pad Width: 2.5cm
L/507-C	DPC to DIP Length: 8.6cm • Middle Pad Width: 2.9cm
L/507-D	MP to DIP Length: 9.5cm • Middle Pad Width: 2.9cm

LMB Spring Finger Extension Assist



Treat a variety of diagnoses involving PIP joint tightness. Indicated for PIP joint limitation of 45° or less. Approximately 227g of force is applied when the PIP joint is in 15° of flexion. The contoured centre pad distributes pressure evenly on the PIP joint. Bilateral wires may be bent to adjust force

and to accommodate changes in Oedema. To size, measure from the distal palmar crease to the distal finger crease (finger extended).

Code	Description & Size
L/501-AA	DPC to DIP Length: 5.7cm • Middle Pad Width: 19mm
L/501-A	DPC to DIP Length: 6.7cm • Middle Pad Width: 19mm
L/501-B	DPC to DIP Length: 7.6cm • Middle Pad Width: 2.5cm
L/501-C	DPC to DIP Length: 8.9cm • Middle Pad Width: 2.9cm
L/501-D	MP to DIP Length: 10cm • Middle Pad Width: 2.9cm

LMB Spring Coil Flexion Finger Assist



Provides dynamic flexion of the PIP or thumb IP joint. Use for for PIP extension contractures. Easily adjust tension using the proximal strap. Dorsal pads help distribute pressure. Approximately 1.3kg of force is applied when PIP is in full extension. Capable of flexing the joint to approximately 80°.

Code	Description & Size
L/503-A	6.4cm or less
L/503-B	7cm
L/503-C	7.6cm
L/503-D	8.3cm

Static Progressive PIP Finger Extension Splint



Provides constant force to help correct finger flexion contractures of the PIP joint. Easy-to-use finger extension splint. Simply turn and move the positioning nuts on both threaded rods toward the tips for increased extension. Adjusts from 90° PIP flexion to 0° extension. Threaded rod can be cut down using

heavy duty wire cutter. The finger trough slides along the two parallel threaded rods as the amount of PIP extension increases. DIP joint is held in full extension or slight flexion depending upon the distal strap placement. The finger trough and MP pad are constructed of thin, pliable plastic with a soft foam liner. The trough length can be trimmed with scissors as needed. Hook and loop fastener straps make adjustments easy. If in between sizes, choose smaller size.

Code	Description	Size
NC/15679-1	PIP Width: 13cm - 16cm	Small
NC/15679-2	PIP Width: 16cm - 19cm	Medium
NC/15679-3	PIP Width: 19cm - 22cm	Large
NC/15679-4	PIP Width: 22cm - 22.5cm	X-Large

LMB Flexion Finger Splint



Ideal for wider / swollen joints. Use to reduce swan neck deformity and extension tightness of thumb IP or finger PIP joints. Capable of flexing the PIP joint to approximately 80°. Bend wire carefully to adjust position. Approximately 0.45kg of force is applied when the PIP joint is in full extension.

Code	Description & Size
L/601-AA	3.2cm
L/601-A	3.8cm
L/601-B	4.4cm
L/601-C	5.7cm
L/601-D	7cm

Dynamic Digit Extensor Tube™



Reduce PIP joint flexion contractures associated with acute injuries. Made of dense neoprene. Curved tube applies a 30° reverse angle under the PIP joint, simulating a spring-like mechanism. Not for flexion contracture greater than 80°. Splint offers a snug fit, providing warmth to relax tight, tendinous

fingers. Helps to remodel scar tissue. Uniform circumferential pressure restricts fluid to reduce Oedema. Use to reduce PIP flexion patterning for neurological conditions. Can be trimmed and contoured to fit the digit's web spaces. Latex free.

Code	Description	Size
NC/79068-1	PIP Joint Circ: 4.5cm - 5.1cm	X-Small
NC/79068-2	PIP Joint Circ: 5.1cm - 6.4cm	Small
NC/79068-3	PIP Joint Circ: 6.4cm - 7cm	Medium
NC/79068-4	PIP Joint Circ: 7cm - 7.6cm	Medium Plus
NC/79068-5	PIP Joint Circ: 7.6cm - 8.9cm	Large

3-Point® Buddy Loops



Fast loop and wrap design holds fingers together securely. Soft, foam-lined material provides a light cushion between fingers for protection, comfort and light control. For larger hands or longer fingers, use a wider one-inch strap at the base of the fingers combined with a half-inch strap near the fingertips.

Code	Description & Size
P1005-5	Pack of 5 • 13mm
P1005-25	Pack of 25 • 13mm
P1005-50	Pack of 50 • 13mm
P1005-100	Pack of 100 • 13mm
P1003-5	Pack of 5 • 19mm
P1003-25	Pack of 25 • 19mm
P1003-50	Pack of 50 • 19mm
P1003-100	Pack of 100 • 19mm
P1007-5	Pack of 5 • 25mm
P1007-25	Pack of 25 • 25mm
P1007-50	Pack of 50 • 25mm
P1007-100	Pack of 100 • 25mm



Norco™ Lateral PIP Hinge Splint

Ideal for limiting radial and lateral deviation of the PIP joint while allowing active PIP flexion and extension. Wraparound finger pieces are made of a firm, yet mouldable, metal frame that is padded for comfort with hook and loop straps. Use to maintain alignment and provide support for PIP injuries due to sprains, strains, partial collateral ligament tears or for post-operative conditions. Align the hinge to the axis of the joint for proper positioning. If dynamic flexion is desired, add rubber band tension volarly between the two finger supports. If in between sizes, choose smaller. Latex free.

Code	Description	Size
NC/58745-0	PIP Circ: Less than 4.4cm • Splint: 4.1cm	XS
NC/58745-1	PIP Circ: 4.4cm-5.4cm • Splint: 5.1cm	S
NC/58745-2	PIP Circ: 5.4cm-6.4cm • Splint: 5.4cm	M
NC/58745-3	PIP Circ: 6.4cm-7.6cm • Splint: 5.7cm	L
NC/58745-4	PIP Circ: 7.6cm-8.9cm • Splint: 6cm	XL

Norco™ Double Finger Stalls



Thinner, longer stalls support both the PIP and DIP joints. Cotton, elastic fabric conforms to the size of the finger. Overall width stretches from 6.0 to 12cm. Latex free.

Code	Description & Size
NC/15761-25	Length: 6.4cm • Pack of 10

DynaDigit



For post extensor tendon repair, Dupuytren's release or conditions with limited finger extension. DynaDigit is a neoprene finger cot that fits over the distal phalanx. Includes interchangeable PIP-DIP extension stays: one bendable metal stay to immobilise and one coiled stay for dynamic support.

Code
HW605A

Fabrifoam® Finger Buddy Strap



Thin, foam-based wrap holds two fingers together to encourage joint motion without excess bulk. Made of thin fabrifoam, which is slip-resistant and slightly stretchy. Two straps are fused together without a seam between the fingers for maximum comfort. Supports, protects and increases

range of motion in an injured finger by using the strength of an adjacent finger. Ideal for strains, contractures and post-tendon repair. Straps fasten easily using low-profile hook closures to achieve a snug, comfortable fit around the fingers.

Code	Description
NC/15399-1	Length of Involved Phalanx: 16mm
NC/15399-2	Length of Involved Phalanx: 2.5cm
NC/15399-3	Length of Involved Phalanx: 5.1cm

Buddy Straps



Durable hook and loop straps are ideal for long-term use. Trim the 11cm wide strap for a custom fit. Latex free. To size, measure the length of the proximal phalanx.

Code	Description
NC/15378	Length: 16mm • Pack of 10
NC/15379	Length: 25mm • Pack of 10
NC/15380	Length: 51mm • Pack of 10

DynaDigit with Modabber Wrist Brace



Moddaber™ Wrist Brace is made of 3.2mm Kuhl™ perforated neoprene. Includes a removable metal volar stay. The DynaDigit® proximal hook-end fastens to this wrist brace, providing full finger and wrist extension support. Hand wash and air dry. One size fits most, can trim to fit.

Code	Description
HW5821-L	Left
HW5821-R	Right



**HAND & WRIST
PAIN SOLUTIONS**

Standard Finger Flexion Glove



Promote grasp by providing dynamic traction to the MP, PIP and DIP joints. All three models are made of lightweight, soft, stretchable nylon. Every finger has a metal eyelet built into the tip where dynamic elastic band is fastened. Standard Model: Each tip's elastic band fastens to a metal hook piece mounted to a firm piece of leather at the wrist. A 2.5cm wide hook/loop strap secures the glove around the wrist. To increase flexion, shorten the bands by tying knots in them.

Code	Description	Size
PFG/SML	Left • Width at MP Joints: 6.4 - 8.9cm	S/M
PFG/SMR	Right • Width at MP Joints: 6.4 - 8.9cm	S/M
PFG/LXLL	Left • Width at MP Joints: 8.9 - 11cm	L/XL
PFG/LXLR	Right • Width at MP Joints: 8.9 - 11cm	L/XL
PFG/12506	Rubber Band Assortment	-

Deluxe Finger & Thumb Flexion Glove



Promote grasp by providing dynamic traction to the MP, PIP and DIP joints. All three models are made of lightweight, soft, stretchable nylon. Every finger has a metal eyelet built into the tip where dynamic elastic band is fastened. Deluxe Finger and Thumb Model: Similar to the Deluxe model but with an added thumb-tip band set-up and a special loop section on the palm. Fasten the thumb's extension hook piece to the palmar loop piece for dynamic thumb flexion. This thumb setup may be used in conjunction with the fingers being flexed or alone. To size, measure palm width at MP joints.

Code	Description	Size
PDFTG/SML	Left • Width at MP Joints: 6.4 - 8.9cm	S/M
PDFTG/SMR	Right • Width at MP Joints: 6.4 - 8.9cm	S/M
PDFTG/LXLL	Left • Width at MP Joints: 8.9 - 11cm	L/XL
PDFTG/LXLR	Right • Width at MP Joints: 8.9 - 11cm	L/XL
PDFTG/12506	Rubber Band Assortment	-



Deluxe Finger Flexion Glove

Promote grasp by providing dynamic traction to the MP, PIP and DIP joints. All three models are made of lightweight, soft, stretchable nylon. Every finger has a metal eyelet built into the tip where dynamic elastic band is fastened. Deluxe Finger Model: Each tip's elastic band has a hook extension piece which easily fastens onto the glove's 5cm wide loop wrist strap with D-ring closure. Move this hook piece proximally on the wrist strap to promote greater finger flexion.

Code	Description	Size
PDFG/SML	Left • Width at MP Joints: 6.4 - 8.9cm	S/M
PDFG/SMR	Right • Width at MP Joints: 6.4 - 8.9cm	S/M
PDFG/LXLL	Left • Width at MP Joints: 8.9 - 11cm	L/XL
PDFG/LXLR	Right • Width at MP Joints: 8.9 - 11cm	L/XL
PDFG/12506	Rubber Band Assortment	-

Code	Description	Size
NC/15681-02	DIP: 4cm	2
NC/15681-03	DIP: 4.4cm	3
NC/15681-04	DIP: 4.6cm	4
NC/15681-05	DIP: 4.9cm	5
NC/15681-06	DIP: 5.2cm	6
NC/15681-07	DIP: 5.4cm	7
NC/15681-08	DIP: 5.7cm	8
NC/15681-09	DIP: 5.9cm	9
NC/15681-10	DIP: 6.2cm	10
NC/15681-11	DIP: 6.5cm	11
NC/15681-12	DIP: 6.8cm	12
NC/15681-13	DIP: 7cm	13

Stainless Steel Murphy Ring Splints®



Available in Stainless Steel spring wire that will not rust. Sterling Silver is malleable and moulds easier to fit slight differences in finger circumferences. Restricts abnormal hyperextension while allowing full active flexion at the PIP joint. Use on DIP or PIP joints for lateral stability and joint protection.

Provide stability to the joint by turning the splint upside down for boutonniere deformity, or wear laterally. Appropriate for thumb IP joint splinting. Sizes are the same as standard ring dimensions. To size, measure the circumference of the applicable PIP or DIP joint. For greater accuracy, use the Murphy Ring Sizer.

Finger Cots



Pack of 12. Padded splints offer comfortable finger support. Made of malleable, anodized aluminum with non-allergenic foam. Use for protection of distal finger or immobilisation of acute injury. Cots are x-ray lucent. Holes allow ventilation.

Code	Description	Size
NC/12782-1	Length: 3.8cm • 1 Hole	X-Small
NC/12782-2	Length: 5.1cm • 2 Holes	Small
NC/12782-3	Length: 7.6cm • 3 Holes	Medium
NC/12782-4	Length: 8.9cm • 4 Holes	Large



Urias® Air Splint (Double Chamber)

Transparent air splint facilitates correct positioning. Made of durable PVC sheeting with an inner layer that provides superior moulding around the limb. Single chamber designs are open at both ends with plastic zipper closure. Double chamber design is closed at one end. Recommended for immobilising the distal joints and to restore motion and control at the proximal joints. Apply to limb and inflate using a filter and a disposable mouthpiece. Filters are designed to prevent moisture from accumulating in splints. Pressure should not exceed 40mm Hg. Filters need to be replaced when they change from orange to yellow. Filters and disposable mouthpieces are sold separately. Clean with warm, soapy water. To size, measure the length of the extremity. Measurement equals the length of the splint before inflation. Latex free.

Code	Description & Size
NC/13004	Hand • Splint Length: 24cm
NC/13009	Hand/Wrist • Splint Length: 30cm

Murphy Ring Splint Kit



Ring angles can be adjusted to allow minor changes in fit. Available in Stainless Steel spring wire that will not rust. Sterling Silver is malleable and moulds easier to fit slight differences in finger circumferences. Use to restrict abnormal hyperextension while allowing full active flexion at the PIP joint. Use on DIP or PIP joints for lateral stability and joint protection. Provide stability to the joint by turning the splint upside down for boutonniere deformity, or wear laterally. Appropriate for thumb IP joint splinting. Sizes are the same as standard ring dimensions. To size, measure the circumference of the applicable PIP or DIP joint.

Code	Description
NC/15690	Murphy Ring Splint
NC/15689	Murphy Ring Sizer



Urias® Air Splint (Single Chamber)

Code	Description
NC/13002	Half Arm • Splint Length: 53cm
NC/13001	Short Arm • Splint Length: 69cm
NC/13000	Long Arm • Splint Length: 79cm
NC/13003	Elbow • Splint Length: 41cm

Silipos® Digitstrip



Mesh sleeves with gel padding can be cut without raveling. Silipos Digital Pads on a Strip consists of a continuous stretchy, mesh outer sleeve with moulded discs of Silipos gel. Cut to size. Use the Mini strip for small fingers; the Medium for the smaller toes or fingers; and the Large for large fingers or thumbs.

Code	Description
NC/82898-1	Mini • Flat Width: 18mm • Gel Width: 13mm
NC/82898-2	Medium • Flat Width: 19mm • Gel Width: 19mm
NC/82898-3	Large • Flat Width: 2.5cm • Gel Width: 2.5cm

Silipos® Digital Pads on a Strip



Mesh sleeves with gel padding can be cut without raveling. Silipos Digital Pads on a Strip consists of a continuous stretchy, mesh outer sleeve with moulded discs of Silipos gel. Cut to size. Use the Mini strip for small fingers; the Medium for the smaller toes or fingers; and the Large for large fingers or thumbs.

Code	Description
NC/82899-1	Mini • Flat Width: 19mm • Pad Diameter: 13mm • 17 pads
NC/82899-2	Medium • Flat Width: 19mm • Pad Diameter: 22mm • 16 pads
NC/82899-3	Large • Flat Width: 2.5cm • Pad Diameter: 2.9cm • 14 pads

Silipos Gel Dots / Pads

Code	Description & Size
S10205	Silipos Gel Dots • 15 per sheet • 3mm x 3cm
S14205	Silipos Carpel Gel Pads • Pack of 3

Silipos Gel Tubing Mesh



The Silipos Gel Tubing is a supportive and protective sleeve that is fully lined with mineral oil gel. The Silipos Gel Tubing all round protection to fingers, toes or limbs (depending upon the size that you select).

Code	Description & Size
S10845	Wide • 7.5 x 25cm
S10855	Narrow • 2 x 15cm
S10865	Ribbed Knit Fabric • Narrow • 2 x 15cm
S10875	Ribbed Knit Fabric • Wide • 2.5 x 15cm

Silopad™ Caps & Pads



Silipos polymer gel is impregnated with mineral oil to help soften scarred or damaged tissue. The gel helps reduce shearing forces and absorb shock and friction. Excellent for use with finger ulcers that can result from overuse or scleroderma. Mesh Digital Cap has a stretchy, mesh outer sleeve and a thin, gel lining over the entire sleeve. Digital Pad has a ribbed outer sleeve and a 6.4mm thick gel pad.

Code	Description
S10235	Mesh Digital Cap • Diameter: 19mm • Length: 7cm • 8
NC/82902-0	Digital Pad • Diameter: 19mm • Length: 19mm • X-Small • 12
NC/82902-1	Digital Pad • Diameter: 22mm • Length: 2.5cm • Small/Medium • 12
NC/82902-2	Digital Pad • Diameter: 2.9cm • Length: 4.5cm • Large/X-Large • 12
S10195	Digital Cap • Diameter: 13mm • Length: 6.0cm • Mini • 6
S10205	Digital Cap • Diameter: 19mm • Length: 6.4cm • Small/Medium • 6
S10206	Digital Cap • Diameter: 2.5cm • Length: 6.4cm • Large/X-Large • 6

Silopad™ Pressure Sensitive Dots



Reduce pressure and eliminate friction areas on splints. Silipos polymer dots have adhesive backing and measure 3.2mm thick and 2.9cm in diameter.

Effective for up to 2 weeks. Sold in packages of 15 dots.

Code	Description
S10255	Packs of 15 dots

Preformed Anti-Spasticity Ball Splint



Soft supple sleeve with built in gel pad. The contoured 17cm long Carpal Gel Sleeve is an elastic fabric. Fingerless glove lined with a Carpal Gel Pad that provides gentle compression over the mid-palmar crease and wrist. The gel pad has a tacky surface and insulates against shock.

Code	Description	Size
NC/83013	Carpal Gel Sleeve • Left • 13 - 17cm	S/M
NC/83014	Carpal Gel Sleeve • Right • 13 - 17cm	S/M
NC/83015	Carpal Gel Sleeve • Left • 13 - 19cm	L/XL
NC/83016	Carpal Gel Sleeve • Right • 13 - 19cm	L/XL
S14205	Adhesive Carpal Gel Sleeve • x3	-

Foam Arm Support



Can be used in multiple situations to help reduce Oedema after surgery or protect flaccid upper extremity after stroke. Use these contoured dense foam supports to position the injured weak hand more comfortably and safely by the body or to elevate the swollen hand ideally above the heart to aid in fluid return. Fits on a lapboard, table or bed without slipping.

Great for home use to enhance treatment and exercises. Maintains the hand 13cm above tabletop. Both supports measure 51cm in length and 14cm wide. The Foam Arm Support is made of solid foam. Features a contoured trough that supports the forearm. Holds the hand at a comfortable elevation during treatment and exercise.

Code	Description
NC/94133	Arm Support



Thermoskin® Gloves

Warm, even compression for arthritis pain relief. Outer fabric is made of nonslip material. Patented Trioxon lining stimulates the skin to help create healing heat. Lifts moisture away from skin and allows ventilation for comfort. Gloves secure with hook / loop closure. Thermoskin increases elasticity of muscles, tendons and ligaments. Clinically proven to increase surface and subcutaneous temperature between 2° to 3° F (17 to 16°C). Latex free.

Code	Description	Size
NC/53110	MP Circ: 15cm - 17cm	X-Small
NC/53111	MP Circ: 18cm - 20cm	Small
NC/53112	MP Circ: 21cm - 23cm	Medium
NC/53113	MP Circ: 24cm - 26cm	Large
NC/53114	MP Circ: 27cm - 29cm	X-Large
NC/53115	MP Circ: Over 30cm	XX-Large

Vinyl Coated Foam Arm Support



Helps reduce Oedema after surgery or protect flaccid upper extremity after stroke. Use to position the injured weak hand more comfortably and safely by the body or to elevate the swollen hand ideally above the heart to aid in fluid return. Great for home use to enhance treatment and exercises. Maintains the hand 13cm above tabletop. The Vinyl Coated Foam Arm Support features a vinyl coating that resists stains and can be washed easily with antibacterial soaps.

Code	Description
NC/94136	Arm Support

Isotoner® Therapeutic Gloves



Smooth stretch fabric provides gentle, even compression to help prevent Oedema. Made of 80% nylon and 20% spandex. Open finger design offers improved mobility. All seams are on the outside of the glove for smooth comfort. Area around base of the thumb is free of seams. Provides moderate compression of approximately 23 to 32mm Hg pressure. Compression is estimated from palm circumference at MP joints. Machine wash in cold water. Lay flat to dry. Gloves are sized unisex for both men and women. Gloves are sold in pairs. Guaranteed for one year against defects in material and workmanship. Latex free.

Code	Description	Size
25830XS	MP Circ: 15cm - 17cm	X-Small
25830S	MP Circ: 17cm - 19cm	Small
25830M	MP Circ: 19cm - 22cm	Medium
25830L	MP Circ: 22cm - 24cm	Large



Isotoner® Therapeutic Gloves - Full Finger

Code	Description	Size
25833XS	MP Circ: 15cm - 17cm	X-Small
25833S	MP Circ: 17cm - 19cm	Small
25833M	MP Circ: 19cm - 22cm	Medium
25833L	MP Circ: 22cm - 24cm	Large

OEDAMA GLOVES

Functionality & Appearance

Economically priced gloves are available in two wrist lengths and two finger styles. Provides warmth and compression for soothing soft tissue Oedema and arthritic joint pain. Features an open slit in the cuff for easy application and non-constricting fit.

Made of soft, silky nylon Lycra with seams on the outside for smooth Oedema control. Gloves provide 15 to 25 mm Hg of soft, gentle, even compression to Oedematous tissue. Wrist Length measures 2.5cm proximal to wrist crease; Over the Wrist Length measures 7.6cm proximal to wrist crease. Latex free.

Oedema Glove Sizing

Measure circumference around the MP joints and the forearm to determine size.

	MP Circ	Max Glove Opening Circ
X-Small	Less than 18cm	33cm
Small	18 - 20cm	38cm
Medium	19 - 22cm	41cm
Large	20 - 25cm	46cm
Universal	18 - 23cm	53cm



Full Finger Wrist Length Oedema Gloves	Full Finger over the Wrist Length Oedema Gloves	3/4 Finger Wrist Length Oedema Gloves	Description	Size
-	221002/XSL	221003/XSL	Left	X-Small
-	221002/XSR	221003/XSR	Right	X-Small
221001/SL	221002/SL	221003/SL	Left	Small
221001/SR	221002/SR	221003/SR	Right	Small
221001/ML	221002/ML	221003/ML	Left	Medium
221001/MR	221002/MR	221003/MR	Right	Medium
221001/LL	221002/LL	221003/LL	Left	Large
221001/LR	221002/LR	221003/LR	Right	Large
-	221002/XSL-12	221003/XSL-12	Left	X-Small
-	221002/XSR-12	221003/XSR-12	Right	X-Small
221001/SL-12	221002/SL-12	221003/SL-12	Left	Small
221001/SR-12	221002/SR-12	221003/SR-12	Right	Small
221001/ML-12	221002/ML-12	221003/ML-12	Left	Medium
221001/MR-12	221002/MR-12	221003/MR-12	Right	Medium
221001/LL-12	221002/LL-12	221003/LL-12	Left	Large
221001/LR-12	221002/LR-12	221003/LR-12	Right	Large



Jura Oedema Gloves (3/4 Finger)

Code	Description	Size
JOG/3/LL	3/4 Finger Over Wrist • Left	Large
JOG/3/LR	3/4 Finger Over Wrist • Right	Large
JOG/3/ML	3/4 Finger Over Wrist • Left	Medium
JOG/3/MR	3/4 Finger Over Wrist • Right	Medium
JOG/3/SL	3/4 Finger Over Wrist • Left	Small
JOG/3/SR	3/4 Finger Over Wrist • Right	Small
JOG/3/XSL	3/4 Finger Over Wrist • Left	X-Small
JOG/3/XSR	3/4 Finger Over Wrist • Right	X-Small
JOG/3/XXSL	3/4 Finger Over Wrist • Left	XX-Small
JOG/3/XXSR	3/4 Finger Over Wrist • Right	XX-Small

Norco™ 18cm Forearm Length Oedema Gloves

Code	Description
NC/53230	Left (1)
NC/53231	Right (1)
NC/53230-10	Left (12)
NC/53231-10	Right (12)

Dema® Finger Sleeves (140cm Length)



Provide even pressure to the entire finger. Made of smooth fabric with a super-stretch panel for excellent conformity and maximum comfort. Helps control hypertrophic scarring and Oedema. Provides even pressure from the tip to the base of the digit. Seam is sewn on the outside

for comfort. For sizes falling in the overlap range, use the smaller size to provide more pressure or the larger size for less pressure. Cut to desired length, will not fray. Latex free.

Code	Description	Size
NC/54022-55	PIP Circ: 3.5cm - 5.4cm	Small
NC/54023-55	PIP Circ: 4.8cm - 6.7cm	Medium
NC/54024-55	PIP Circ: 6cm - 7.3cm	Large
NC/54025-55	PIP Circ: 7cm - 7.6cm	X-Large
NC/54026-55	PIP Circ: 7.6cm+	XX-Large

Jura Oedema Gloves (Full Finger)

Code	Description	Size
JOG/1/LL	Full Finger Wrist • Left	Large
JOG/1/LR	Full Finger Wrist • Right	Large
JOG/1/ML	Full Finger Wrist • Left	Medium
JOG/1/MR	Full Finger Wrist • Right	Medium
JOG/1/SL	Full Finger Wrist • Left	Small
JOG/1/SR	Full Finger Wrist • Right	Small
JOG/1/XSL	Full Finger Wrist • Left	X-Small
JOG/1/XSR	Full Finger Wrist • Right	X-Small
JOG/1/XXSL	Full Finger Wrist • Left	XX-Small
JOG/1/XXSR	Full Finger Wrist • Right	XX-Small
JOG/2/LL	Full Finger Over Wrist • Left	Large
JOG/2/LR	Full Finger Over Wrist • Right	Large
JOG/2/ML	Full Finger Over Wrist • Left	Medium
JOG/2/MR	Full Finger Over Wrist • Right	Medium
JOG/2/SL	Full Finger Over Wrist • Left	Small
JOG/2/SR	Full Finger Over Wrist • Right	Small
JOG/2/XSL	Full Finger Over Wrist • Left	X-Small
JOG/2/XSR	Full Finger Over Wrist • Right	X-Small
JOG/2/XXSL	Full Finger Over Wrist • Left	XX-Small
JOG/2/XXSR	Full Finger Over Wrist • Right	XX-Small

Dema® Finger Sleeves (46cm Length)

Code	Description	Size
NC/54022	PIP Circ: 3.5cm - 5.4cm	Small
NC/54023	PIP Circ: 4.8cm - 6.7cm	Medium
NC/54024	PIP Circ: 6cm - 7.3cm	Large
NC/54025	PIP Circ: 7cm - 7.6cm	X-Large
NC/54029	PIP Circ: 7.6cm+	XX-Large

Compression Finger Bandage



Designed specifically for controlling finger Oedema. Made of either cotton/elastic or nylon/elastic fabric.

Washable, tubular bandages provide compression to help reduce swelling. Sold in a 4.6m roll. Latex free.

Code	Description
NC/15760-1	Cotton/Elastic • Flat Width: 2.5cm
NC/15760-2	Nylon/Elastic • Flat Width: 1.6cm

Norco™ Finger Sleeves



Thin enough to wear under most work gloves. Made of 16mm neoprene lined with nylon. Finger Sleeves provide warmth, protection, compression and extension support while allowing finger flexion. Sold in packages of three in beige or assorted colors that reverse to black. Sleeves cut to any length.

Code	Description	Size
NC/14180-1	Beige • PIP Circ: 4.5cm	X-Small
NC/14180-2	Beige • PIP Circ: 5.2cm	Small
NC/14180-3	Beige • PIP Circ: 6.2cm	Medium
NC/14180-4	Beige • PIP Circ: 7.2cm	Large
NC/14180-5	Beige • PIP Circ: 8cm	X-Large
NC/14181-1	Colours • PIP Circ: 4.5cm	X-Small
NC/14181-2	Colours • PIP Circ: 5.2cm	Small
NC/14181-3	Colours • PIP Circ: 6.2cm	Medium
NC/14181-4	Colours • PIP Circ: 7.2cm	Large
NC/14181-5	Colours • PIP Circ: 8cm	X-Large

Norco™ Cotton Elastic Finger Sleeves



Provides evenly distributed pressure to help relieve Oedema. Tapered sleeves are made of cotton elastic material. Use to treat finger trauma and swelling. Sleeve measures 7.6cm long. Flat width measurement is at the middle of the sleeve.

Code	Description
NC/40001	Flat Width: 1.9cm
NC/40002	Flat Width: 2.5cm
NC/40003	Flat Width: 3.2cm

NeoSleeves™



Provide compression, warmth and flexible support for fingers. Made of 1.6mm thick neoprene. Each sleeve measures 46cm. Cut to any length to provide full or partial coverage to fingers. Seams are glued flush for comfort. Latex free.

Code	Description	Size
NC/53055-1	PIP Circ: 5.1cm	X-Small
NC/53055-2	PIP Circ: 6cm	Small
NC/53055-3	PIP Circ: 7cm	Medium
NC/53055-4	PIP Circ: 7.9cm	Large
NC/53055-5	PIP Circ: 8.9cm	X-Large



Dema® Grip Compression Stockinette

Economical cotton compression stockinette offers great value. Made of 92% cotton and 8% Spandex stockinette. Like Tubigrip, Dema Grip self-adjusts to provide consistent pressure over contours. Single layer provides 8-12 mmHg pressure. Can be washed or autoclaved. Each roll measures 10m. Available in natural and beige. Latex free. To calculate the flat width to determine size: Measure circumference of the area needing compression, divide measurement in half then select the size closest to the measurement.

Code (Natural)	Description & Size
NC/42500	Size: A • Flat width: 5.1cm
NC/42501	Size: B • Flat width: 6.4cm
NC/42502	Size: C • Flat width: 6.9cm
NC/42503	Size: D • Flat width: 7.6cm
NC/42504	Size: E • Flat width: 8.9cm
NC/42505	Size: F • Flat width: 10cm
NC/42507	Size: G • Flat width: 12cm
NC/42508	Size: J • Flat width: 17cm
NC/42509	Size: K • Flat width: 20cm
NC/42510	Size: L • Flat width: 25cm
NC/42511	Size: M • Flat width: 30cm

Code (Beige)	Description & Size
NC/42600	Size: A • Flat width: 5.1cm
NC/42601	Size: B • Flat width: 6.4cm
NC/42602	Size: C • Flat width: 6.9cm
NC/42603	Size: D • Flat width: 7.6cm
NC/42604	Size: E • Flat width: 8.9cm
NC/42605	Size: F • Flat width: 10cm
NC/42607	Size: G • Flat width: 12cm

Medi-Rip® Tape



Self-adherent bandage provides comfortable, breathable compression. Comfortable cotton tape offers excellent breathability and absorbency. Lightweight bandage adheres to itself without sticking to hair, skin or clothing. This non-constricting tape will stretch to almost twice its original length for

excellent conformability on hard-to-bandage areas. Available in three widths. Rolls measure 4.6m long.

Code	Description & Size
NC/12601	Width: 2.5cm • 24 Rolls
NC/12602	Width: 5.1cm • 12 Rolls
NC/12603	Width: 7.6cm • 12 Rolls

Fabrifoam® NuStimWrap™



Two-way stretch wrap offers non-slip support and compression. Patented fabric and foam composite material (not neoprene) that provides moderate elasticity. Use to wrap hot/cold packs and electrodes securely. Excellent for joint compression wraps and straps. Latex free.

Code	Description & Size
NC/20092-5	10cm x 91cm
NC/20092-6	10cm x 1.2m
NC/20092-8	15cm x 91cm

Bandage Roller



Wrap bandages quickly and neatly. This plastic roller is a manually operated device for re-rolling bandages up to 10cm wide. The bandage is placed into the slot and draped over the tension bar and rolled. Using the free hand to guide and control tension, the bandage can be rolled up easily. The roller

can be mounted with the bracket holder using screws. After use, the Bandage Roller can be taken out of the bracket holder and stored.

Code	Description
NC/40009-1	Bandage Roller



Molinpic Tape

Co-adhesive tape provides excellent soft-tissue support. Self-adherent, elastic tape will not stick to skin, clothes or hair. Thicker, more dense than other cotton, self-adherent tapes. Ideal for use as flexible support when weaning off a rigid splint, recovering from sports injuries or when support for weak tendons is required.

Code	Description
NC/12648-2	Red • 5.1cm x 3.7m Roll
NC/12649-2	Blue • 5.1cm x 3.7m Roll

Dema™ Wrap Colour Pack (Latex Free)



Economical and lightweight, cohesive wrap provides excellent support and compression. Use to support sprains/strains and to apply compression for Oedema restriction. The selection of widths available ensure the ideal fit. Use the 2.5cm rolls for wrapping fingers,

5.1 and 7.6cm rolls best fit palms and wrists, while 10cm rolls are great for wrapping biceps and triceps. Use as a bandage and as a replacement for tape when securing dressings/catheters. Demax Wrap is also available in Latex-Free Beige or in a Latex-Free Color Pack.

Code	Description
NC/65813-1	Width: 5.1cm • Length: 4.6m • 36 Rolls

Cotton Stockinette



Economical stockinette wicks away perspiration to help reduce skin irritation. Made of absorbent, unbleached, knitted cotton. Reduces perspiration buildup under orthoses. Stretches up to four times its normal width to conform to the body. Sold in a convenient dispenser box.

Code	Size
NC/12872	2 inches x 22.8 metres
NC/12873	3 inches x 22.8 metres
NC/12873-40	4 inches x 22.8 metres
NC/12873-50	5 inches x 22.8 metres



Tubigrip

Conforms to body shape for uniform pressure to help control swelling. Use to provide circumferential tissue support for treating strains, sprains, general edema, and post-burn scarring. Can be used over wounds to secure bandages, or under orthoses for added protection, compression or padding. Self-adjusting provides consistent pressure over contours. Available in beige or natural.

Mepitel®



Box of 10. Silicone dressing makes bandage changes less painful. Non-adherent silicone dressing in a fine mesh netting, coated with medical-grade silicone gel. Will not stick to moist tissue such as a wound bed, but adheres firmly to intact skin. Ideal for use with skin grafts, second degree burns and

granulating wounds. Can be left over the wound bed for several days, while the outer dressing is changed as needed. Latex free.

Code	Description & Size
NC/65503	5cm x 7.5cm • Box of 10
NC/65504	7.5cm x 10cm • Box of 10
NC/65508	10cm x 18cm • Box of 10
NC/65512	20cm x 30cm • Box of 10

TopiGel® Sheeting



Thin, translucent TopiGel is cosmetically appealing and encourages compliance. Medical-grade, self-adhesive silicone sheeting provides excellent conformity around contours for improved contact. Patients appreciate the discreet, low-profile look. Ideal for reducing the size and

erythema of new or old scars due to burns, trauma and surgery. For use over closed wounds. Will not lift or damage skin upon removal; painless and easy to replace. Hypoallergenic and non-toxic. Indefinite shelf life. Effective up to six weeks with proper care. Features one side with strong adhesive for good contact to the skin, this eliminates the need for tape, splints or bandages. The back side is coated so clothes or burn garments can be worn without sticking. To apply, simply cut the sheet to fit the scar, peel off the protective backing and place on scar area. Latex free.

Code	Description & Size
NC/15460	Standard Sheet • 14cm x 12cm • Single
NC/15462	Standard Sheet • 14cm x 12cm • Pack of 5
NC/15300	Full Sheet • 28cm x 40cm • Single
NC/15458	Strips • 30cm x 3.4cm • Pack of 2
NC/15461	Strips • 10cm x 3.4cm • Single

Code	Description	Size
TUBI/A	Natural	1 1/2 in x 33 ft
TUBI/B	Natural	2 1/2 in x 33 ft
TUBI/C	Natural	2 3/4 in x 33 ft
TUBI/D	Natural	3 in x 33 ft
TUBI/E	Natural	3 1/2 in x 33 ft
TUBI/F	Natural	4 in x 33 ft
TUBI/G	Natural	4 3/4 in x 33 ft
TUBI/B/B	Beige	2 1/2 in x 33 ft
TUBI/B/D	Beige	3 in x 33 ft

Dema™ Wrap (Standard)



Economical and lightweight, cohesive wrap provides excellent support and compression. Use to support sprains/strains and to apply compression for Oedema restriction. The selection of widths available ensure the ideal fit. Use the 2.5cm rolls for wrapping fingers, 5.1 and 7.6cm rolls best fit palms

and wrists, while 10cm rolls are great for wrapping biceps and triceps. Use as a bandage and as a replacement for tape when securing dressings/catheters. Rolls measure 4.6m long. Dema Wrap is also available in Latex-Free Beige or in a Latex-Free Color Pack.

Code	Description & Size
NC/68500	Beige • Width: 2.5cm • 30 Rolls
NC/68501	Beige • Width: 5.1cm • 36 Rolls
NC/68502	Beige • Width: 7.6cm • 24 Rolls
NC/68503	Beige • Width: 10cm • 18 Rolls

Dema™ Wrap (Latex Free)

Code	Description & Size
NC/68510	Beige • Width: 2.5cm • 30 Rolls
NC/68511	Beige • Width: 5.1cm • 36 Rolls

12 Ply Sterile Gauze Sponges



Open weave maximizes conformity. Sterile, open-weave, 12-ply dressings are made from high-grade cotton and measure 10 x 10cm or 10 x 20cm. Exceeds USP Type VII gauze requirements. Latex free. Use for wound dressing, general cleaning, minor prepping, wound packing and debriding.

Code	Description & Size
NC/20163K	10cm x 10cm • Box of 50

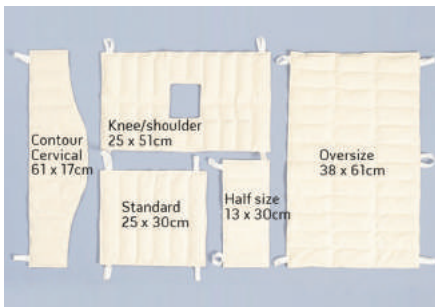


Otoform

Used in conjunction with splints, burn garments or gloves to aid in scar remodeling & healing. Content is two catalyst that when combined can be formed to shape. The amount of catalyst paste controls setup time, sets up at room temperature approximately 4 minutes.

This versatile material is available in two sizes: 6 oz. and 28 oz. (170 and 800g.). One catalyst is included with each size. Extra catalyst is available separately.

Code	Description
NC/12005	Otoform K, 6 oz
NC/12006	Otoform K, 28 oz
NC/15482	Otoform K, Extra Catalyst



Norco™ Moist Heat Packs

Provides moist heat without dripping, wringing or excessive moisture. Heat packs in hot water or in the Hydrocollator (NC/70350). Provides a minimum of 30 minutes of moist heat. Use repeatedly for hundreds of applications. Instructions are included with each pack. Latex free.

Code	Description
NC/63100	Half Size
NC/63102	Standard Size
NC/63103	Contour Cervical
NC/63104	Knee/shoulder
NC/63105	Oversized

Elasto-Gel™ Hot/Cold Therapy Mitten



Can be used for heat or cold therapy. Made from tough, flexible gel covered with a four-way stretch material allowing maximum conformity, comfort and hot/cold transfer. Specially designed to simultaneously apply pressure and hot or cold therapy. Can be placed in the microwave or a conventional oven for heat therapy or in a freezer for cold therapy. Retains heat or cold for 20 to 40 minutes. If punctured, the gel will not leak and the wrap remains usable. Latex free.

Code	Description
NC/12617	Hot/Cold Therapy Mitten

Hot/Cold Packs



For convenient application of hot or cold therapy to painful areas of the body. Made of strong, durable material, the pack contains a non-toxic gel which remains soft even when frozen. Features a special barrier, which helps retain both heat and cold. Ideal for sports injuries, general bruising, minor

burns, stiffness, toothache etc. Can be heated in boiling water or microwave.

Code	Description
HCP/S	Small
HCP/L	Large



Jura Hot/Cold Elbow Wrap

The Jura Hot/Cold Elbow Wrap features two reusable 11 x 18cm Hot/Cold packs (Code: HCP/S) that slip into the washable smooth nylon pouches (See diagram below). Hook and loop secures hot/cold packs to inside of wrap. Latex Free, Washable, and Reusable.

Code	Description	Size
JHC/EW1	22cm - 25cm	X-Small - Small
JHC/EW2	25cm - 35.5cm	Medium - Large



Jura Hot/Cold Ankle Wrap

The Jura Hot/Cold Ankle Wrap features two reusable 11 x 18 cm Hot/Cold packs (Code: HCP/S) that slip into the washable smooth nylon pouches (See diagram below). Hook and loop secures hot/cold packs to inside of wrap. Latex free, washable, and reusable.

Code	Description	Size
JHC/AW1	UK Shoe Size: 2 - 9	Small - Medium
JHC/AW2	UK Shoe Size: 10+	Medium - Large



2 x Small Hot/Cold Packs (Code: HCP/S) included.



Re-closing, washable, nylon pouches with hook and loop to secure and position hot/cold packs (Model shown - Jura Hot/Cold Ankle Wrap)

Jura Hot/Cold Low Back Wrap



The Jura Hot/Cold Low Back Wrap features a large reusable 18 x 25 cm Hot/Cold pack that slips into the washable smooth nylon pouch (See diagram below). Hook and loop secures the hot/cold pack to inside of wrap. Dual hook straps run lengthwise edge to edge of the hot/cold pack pouch to prevent

movement of the pouch and help easy application to a sore back. Perforated panels ventilate the side sections of the body where heat is not usually required. Latex free, washable, and reusable.

Code	Description	Size
JHC/BW1	Waist: Up to 35 Inches	S-M
JHC/BW2	Waist: 35 - 54 Inches	L-XL



Jura Hot/Cold Knee Wrap



The Jura Hot/Cold Knee Wrap features two large reusable 18 x 25 cm Hot/Cold packs that slip into the washable smooth nylon pouches (See diagram below). Hook and loop secures hot/cold packs to inside of wrap. Latex free, washable, and reusable.

Code	Description	Size
JHC/KW1	Thigh: Under 45cm	S-M
JHC/KW2	Thigh: Over 45cm	L-XL



Jura Hot/Cold Shoulder Wrap



The Jura Hot/Cold Shoulder Wrap features two large reusable 18 x 25 cm Hot/Cold packs that slip into internal pouches. Designed for adjustability and freedom of movement. Total comfort for any size of shoulder.

Code	Size
JHC/SW1	Small - Medium
JHC/SW2	Medium - Large



Jura Hot/Cold Wrist Wrap



The Jura Hot/Cold Wrap features two small reusable 11 x 18 cm Hot/Cold packs that slip into washable smooth nylon pouches (See diagram). Hook and loop secures hot/cold packs to inside of wrap. Latex free, washable, and reusable. The slim lightweight profile allows movement while treating.

Code	Description
JHC/WW	Length: 23cm • Width: 17.5cm





Rainbow Putty™

Promote hand-muscle strength and increase endurance. Composed of silicon rubber. Exercising with colorful Rainbow Putty helps promote increased range of motion, finger flexion and tendon gliding. Colors indicate varied resistances, making it easy to create individualized hand exercise programs. The color system offers a way to quantify and chart progress, while motivating clients to advance to the next resistance level. Extra-Soft Tan is an ideal starter putty for persons with very little hand strength.

Soft Orange	Medium-Soft Pink	Medium Green	Medium-Firm Blue	Firm Purple	Weight
NC/98200-02	NC/98210-02	NC/98220-02	NC/98230-02	NC/98240-02	2oz (57g)
NC/98200-03	NC/98210-03	NC/98220-03	NC/98230-03	NC/98240-03	3oz (85g)
NC/98200-04	NC/98210-04	NC/98220-04	NC/98230-04	NC/98240-04	4oz (113g)
NC/98200-06	NC/98210-06	NC/98220-06	NC/98230-06	NC/98240-06	6oz (170g)
NC/98200-16	NC/98210-16	NC/98220-16	NC/98230-16	NC/98240-16	1lb (453g)
NC/98200-80	NC/98210-80	NC/98220-80	NC/98230-80	NC/98240-80	5lb (2.3kg)



Power Web™

Power-Web™ is great for therapy, training, rehabilitation, injury prevention, and other exercises. Allows duplication of virtually all joint actions including flexion, extension, pronation and supination. Resistance of each web can be modified to meet specific needs by adjusting hand position and/or depth of finger insertion. Includes an instruction manual describing 39 different exercises.

Ultra-Light - Beige	Light - Yellow	Medium - Red	Heavy - Green	X-Heavy - Blue
NC/29260	NC/29261	NC/29262	NC/29263	NC/29264
Jr. Light - Yellow	Jr. Medium - Red	Medium - Orange	Light/Heavy	Medium/Super Heavy
NC/29266	NC/29267	NC/29270 (Latex free)	NC/29286	NC/29287

TheraPutty™ Sample Kit



Try a complete set of quality TheraPutty at an economical price. Discover the superior quality of North Coast's exercise putty with the graded TheraPutty Sample Kit. The kit includes one 85g cup each, of the eight putty resistances.

Code	Description
NC/51000	Theraputty Sample Kit

Eggsercizer™



Naturally shaped, this exerciser fits comfortably in the hand. Made of a washable, synthetic rubber material. Four colours offer progressive resistance for a graded exercise program. Microwave or freeze for hot or cold therapy.

Code	Description
NC/52079	Extra Soft • Orange
NC/52075	Soft • Green
NC/52076	Medium • Blue
NC/52077	Firm • Plum

Handmaster Plus™



Includes foam ball and rubber exercise cords for large and small hands. Exercises fingers and thumbs through the full range of motion. Treats; carpal tunnel syndrome; lateral or medial epicondylitis; wrist, finger and thumb fractures / sprains; stroke rehabilitation; spinal cord trauma;

rheumatoid arthritis; contracture syndromes and repetitive stress injuries. Latex free.

Code	Description
NC/52142-1	Soft
NC/52142-2	Medium
NC/52142-3	Firm

Slo-Foam™ Hand Exerciser



Made of open-cell Slo-Foam with slow recovery and 100% memory. Excellent for low resistance squeezing and water exercises. Ideal for finger flexion exercises in contract baths. Four colours offer progressive resistance for a graded exercise program. Latex free.

Code	Size
NC/59551	Extra Soft • Yellow • Pack of 3
NC/59552	Soft • Pink • Pack of 3
NC/59553	Medium • Blue • Pack of 3
NC/59550	Assorted Set
NC/59551-32	Extra Soft • Yellow • Pack of 32
NC/59552-32	Soft • Pink • Pack of 32
NC/59553-32	Medium • Blue • Pack of 32
NC/59554-32	Firm • Green • Pack of 32

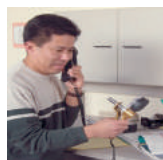
Purdue Peg Board



A standardized evaluation device for determining fine motor coordination. Tests the hands simultaneously or separately by the sequential insertion of pegs and/or assembly of pegs, collars and washers.

Code	Size
NC/70010	Peg Board

North Coast™ Calibration Service



Routine calibration ensures accurate measurements. In our state-of-the-art lab, qualified technicians certify that calibration is performed using standards that are based on the National Institute of Standards and Technology's (NIST) definition of traceability. A certificate is provided for each

calibration performed that indicates the condition in which the instrument was received, what work was completed and the condition of the instrument when returned. In addition to a thorough check-up, cleaning, lubrication and peak-hold function check, hydraulic hand dynamometers are put through a 60 data-point verification to calculate the mean of the dynamometer values and the correlation coefficient; the relationship between the amount of weight applied and the measurement indicated by the dynamometer.

Code	Description
NC/S70141	North Coast Hydraulic Gauge
NC/S70142	North Coast Hydraulic Hand Dynamometer
NC/S70159	North Coast™ Pinch Gauge
NC/S70160	B&L Pinch Gauge

9 Hole Peg Board



Portable size makes it great for home programs. Sliding panel on the side of the board conceals two compartment slots for storing pegs. Each of the 14 easy-to-grip pegs measures 1/4" (6.4mm) in diameter and is 1 1/2" (3.8cm) long.

Code	Size
NC/34547	9 Hole Peg Board

Functional Dexterity Test



Improve hand-eye coordination, instruction following, concentration, problem solving, multitasking and pattern recognition.

Code	Size
NC/32152	Functional Dexterity Test

Mini Contour Weights



Comfortable and secure weights are ideal for weak hands, wrists and forearms. Soft, flexible, neoprene covered, 15cm long dumbbell-type tubes. Elastic strap eliminates hand fatigue. Sold in pairs.

Code	Description
NC/52112-01	0.7kg
NC/52112-02	0.91kg
NC/52112-03	1.4kg
NC/52112-04	1.8kg
NC/52112-05	2.3kg

North Coast™ Pinch Gauge



Accurately record three-point, lateral or tip pinch strength. Rugged aluminum body with an easy-to-read dial and a nylon safety strap. The black pointer indicates applied force in pounds and kilograms. The red indicator remains at maximum force reading until it is reset. Each pinch gauge is

calibrated and is certified accurate. A Certificate of calibration is included with each gauge. Pinch jaws measure 22mm wide. One-year warranty.

Code	Description
NC/70159	0 - 4.5kg
NC/70160	0 - 14kg
NC/70161	0 - 27kg

North Coast™ Hydraulic Hand Dynamometer



Provides accurate, repeatable grip-force readings. Designed for reliable grip-force evaluations, this hydraulic dynamometer gives accurate readings without the client feeling the handle move. Ideal for routine screening and for evaluating hand trauma and disease. The adjustable handle can be placed in

five grip positions, from 3.5 to 8.6cm, in 13mm increments to accommodate any hand size. Peak force needle remains at the maximum reading until it is manually reset. Records in pounds and kilograms up to 91kg. Includes a protective carrying case. Each dynamometer is calibrated and is certified accurate.

Code
NC/70142



Exacta™ Hydraulic Hand Dynamometer Kit (Plus)

Code	Description
NC/70142-HKP	Exacta™ Hand Evaluation Kit (Plus)
NC/70161	Exacta™ Pinch Gauge (Included in Kit)
NC/70101	Finger Goniometer (Included in Kit)
NC/12772	Touch-Test™ Hand Kit (Included in Kit)
NC/12776	Touch-Test™ Two-point discriminator (Inc.)
NC/12708	Tape Measure (Included in Kit)
NC/70100	15cm Goniometer (Included in Kit)
NC/70158	Finger Circumference Gauge (Included in Kit)

Tape Measure



Compact, economical tape measure. Measuring tape is made of extra heavy, glazed cloth with a white, impact-resistant plastic case. Measure up to 1.5m with this durable, retractable tape measure. Measures in inches and centimeters.

Code	Description
NC/12708	Single
NC/12708-10	Pack of 10

North Coast™ Hydraulic Pinch Gauge



Hydraulic design gives extremely accurate results. Accurately measure lateral, three-point or tip pinch strength up to 23kg. The large measurement pad provides a comfortable resting place for the thumb and its concave surface prevents the thumb from slipping during evaluation. Gauge reads

pounds and kilograms in 0.45kg increments. Peak force needle remains at the maximum reading until it is manually reset. Each pinch gauge is calibrated and is certified accurate.

Code
NC/70141



Exacta™ Hydraulic Hand Dynamometer Kit

Convenient kits contain tools for hand evaluation. Perform reliable grip-force evaluations with these kits. Both kits include the Exacta Hydraulic Hand Dynamometer and are packaged in protective carrying cases.

Code	Description
NC/70142-HK	Exacta™ Hand Evaluation Kit
NC/70142	Exacta™ Hydraulic Hand Dynamometer (Inc.)
NC/70141	Exacta™ Hydraulic Pinch Gauge (Included in Kit)
NC/70101	Metal Finger Goniometer (Included in Kit)

Gulick Tape



Unique spring gauge provides consistent measurements. A spring gauge attachment creates uniform tension, ensuring accurate circumferential measurements. Identical results are obtained even by different therapists using different techniques.

Code	Description
NC/70170	1.8m Long

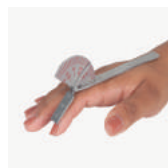
International Goniometer



A durable, easy-to-read goniometer. Made of stainless steel. Linear measurements in inches and centimeters. The 36cm model has two 180° scales marked in 1° increments that read in either direction.

Code	Description
NC/70102	360° Goniometer

Stainless Steel Finger Goniometer



Measures range of motion of finger joints. Measures ROM of MP and IP joints, as well as other small joints including toes. Stainless steel design has large head with opposing 180° to 0° scales in 5° increments. Linear measurements in centimeters and inches. Measures 14cm (5-1/2") in length.

Code	Description
NC/70098	Goniometer



Goniometer

Perfect for precision finger measurements and great for measuring difficult finger angles.

Code	Description
GON/10	Goniometer

Touch-Test™ Sensory Evaluators Complete Kit



(See Touch-Test Sensory Evaluators) Kit includes: Evaluator sizes 2.83, 3.61, 4.31, 4.56 and 6.65. Hand screening forms, coloured pencil set and a protective case.

Code	Size
NC/12771	Sizes: 2.83, 3.61, 4.31, 4.56 & 6.65

Touch-Test™ Sensory Evaluators 5 Piece Kit



(See Touch-Test Sensory Evaluators) Kit includes: Evaluator sizes 2.83, 3.61, 4.31, 4.56 and 6.65. Comes with a protective case.

Code	Size
NC/12772	Sizes: 2.83, 3.61, 4.31, 4.56 & 6.65

Goniometer



Economical, transparent goniometer. Made of clear plastic. Measure the range of motion of wrists and digits. Goniometer measures 15cm long. Ruler has increments in both inches and centimeters. The 180° scale is marked in 5° increments.

Code	Description
NC/70100	Goniometer

180° Goniometers



Durable, easy-to-read goniometers, made of stainless steel. The 18cm model has one 180° scale marked in 5° increments. The 36cm model has two 180° scales marked in 1° increments that read in either direction.

Code	Description
NC/70108	18cm Goniometer
NC/70109	36cm Goniometer

Touch-Test™ Sensory Evaluators



Touch-Test Sensory Evaluators are individually calibrated within a 5% standard deviation of a predetermined level of force. The unique handle easily opens to a 90° angle for testing. When closed, the Evaluator can be carried safely in a pocket or carrying case, protecting the filament when not in use.

Code	Description
NC/12775-01	Evaluator Size: 1.65 • Target Force: 0.008g
NC/12775-02	Evaluator Size: 2.36 • Target Force: 0.02g
NC/12775-03	Evaluator Size: 2.44 • Target Force: 0.04g
NC/12775-04	Evaluator Size: 2.83 • Target Force: 0.07g
NC/12775-05	Evaluator Size: 3.22 • Target Force: 0.16g
NC/12775-06	Evaluator Size: 3.61 • Target Force: 0.4g
NC/12775-07	Evaluator Size: 3.84 • Target Force: 0.6g
NC/12775-08	Evaluator Size: 4.08 • Target Force: 1g
NC/12775-09	Evaluator Size: 4.17 • Target Force: 1.4g
NC/12775-10	Evaluator Size: 4.31 • Target Force: 2g
NC/12775-11	Evaluator Size: 4.56 • Target Force: 4g
NC/12775-12	Evaluator Size: 4.74 • Target Force: 6g
NC/12775-13	Evaluator Size: 4.93 • Target Force: 8g
NC/12775-14	Evaluator Size: 5.07 • Target Force: 10g
NC/12775-15	Evaluator Size: 5.18 • Target Force: 15g
NC/12775-16	Evaluator Size: 5.46 • Target Force: 26g
NC/12775-17	Evaluator Size: 5.88 • Target Force: 60g
NC/12775-18	Evaluator Size: 6.10 • Target Force: 100g
NC/12775-19	Evaluator Size: 6.45 • Target Force: 180g
NC/12775-20	Evaluator Size: 6.65 • Target Force: 300g

12 Ply Sterile Gauze Sponges	74	Dynasyst™ Knuckle Bender Coil Spring.....	14
180° Goniometers.....	80	Dynasyst™ Radial Wrist Extension Splint.....	14
3-Point ThumSaver™ MP	59	Dynasyst™ Stainless Steel Spring Wire.....	14
3-Point® Buddy Loops	64	Dynasyst™ Wrist Extension Coil Spring.....	14
3-Point® FoamWrap™ Finger Trappers™.....	13	Easy-Pull™ Moleskin.....	28
3-Point™ Comforter Splint	60	Economy Revolving Punch Pliers.....	35
3-Point™ Polycentric Hinged Ulnar Deviation Splint.....	60	Edging Strip Natural Colour.....	12
9 Hole Peg Board.....	78	Eggsercizer™	77
Allfit®	11	Elastic Loop Tape (25m).....	12
AlphaStrap® Loop.....	31	Elastic Thread	11
AquaFit NS.....	5	Elasto-Gel™ Hot/Cold Therapy Mitten.....	75
Bandage Roller	73	Encore™ Colours (Violet & Pink)	21
Bandage Scissors	34	Encore™ Colours (Blue & Black).....	20
Big D-Rings	32	Encore™ White.....	21
Buddy Straps	65	Exacta™ Hydraulic Hand Dynamometer Kit.....	79
Carpotec Carpal Brace.....	45	Exacta™ Hydraulic Hand Dynamometer Kit (Plus)	79
CMC Splint.....	25	Extra Fast Plaster.....	12
Comfort Cool™ D-ring Thumb & Wrist Splint.....	52	Fabrifoam® Finger Buddy Strap.....	65
Comfort Cool™ D-ring Wrist Support (Long)	49	Fabrifoam® Gel Support (Blue)	51
Comfort Cool™ Firm Thumb & Wrist Splint.....	52	Fabrifoam® NuStimWrap™	73
Comfort Cool™ Spiral Arm Splint	41	Fabrifoam® Universal Wrist Wrap	51
Comfort Cool™ Thumb Abductor Strap.....	59	Fabrifoam™ Finger Slings.....	13
Comfort Cool™ Thumb CMC Abduction Splint.....	58	Finger Contracture Cushion.....	59
Comfort Cool™ Thumb Spica Splint (Long)	55	Finger Cots	67
Comfort Cool™ Thumb Spica Splint (Mid Length)	55	Finger Hooks	13
Comfort Cool™ Thumb Spica Splint (Short).....	55	Fiskars® All Purpose Snip	34
Comfort Cool™ Ulnar Nerve Elbow Protector with Gel Pad	41	Fiskars® Rotary Cutters & Cutting Mat.....	32
Comfort Cool™ Wrist Wrap with Ulnar or Dorsal Support	46	Fiskars® Scissors	34
Comfortprene™ Splinting Material.....	31	Fiskars® Softouch™ Scissors	34
Comfy™ Elbow & Arm Positioner	40	Foam Arm Support.....	69
Comfy™ Paediatric Elbow Orthosis.....	41	Functional Dexterity Test	78
Comfy™ Springloaded Goniometer Elbow Orthosis	40	Functional Resting Splint.....	45
Complete Thumb Immobilisation Splint.....	26	Gauntlet Thumb Post Splint	25
Compression Finger Bandage	72	Gingher Heavy Duty Scissors.....	34
Contour Foam	28	Goniometer	80
Cotton Stockinette.....	73	Goniometer.....	80
Count'R-Force® Medial Elbow Brace.....	43	Gulick Tape	79
Curved Mayo Scissors	34	Handmaster Plus™.....	77
Curved Scissors	34	Handy Iron & Iron Mat.....	32
De Quervains Splint.....	54	HAPLA® Adhesive Padding	28
Deluxe Finger & Thumb Flexion Glove.....	66	Heavy Duty Revolving Punch Pliers	35
Deluxe Finger Flexion Glove.....	66	Hook & Loop Tape.....	31
Dema® Finger Sleeves (140cm Length)	71	Hot/Cold Packs	75
Dema® Finger Sleeves (46cm Length).....	71	International Goniometer	80
Dema® Grip Compression Stockinette.....	72	Iron-On Hook & Loop	32
Dema™ Wrap (Latex Free).....	74	Iron-On Seam Tape	31
Dema™ Wrap (Standard).....	74	Isotoner® Therapeutic Gloves.....	69
Dema™ Wrap Colour Pack (Latex Free)	73	Isotoner® Therapeutic Gloves - Full Finger.....	69
Dorsal Cock-Up Splint.....	24	Jack Rabbit Hand Pump	35
DynaDigit	64	Jura Abduction Shoulder Sling Support.....	37
DynaDigit with Modabber Wrist Brace.....	65	Jura Clasp.....	43
Dynamic Digit Extensor Tube™.....	6	Jura CMC Thumb Brace	58
Dynasyst-Dynamic Splint.....	5	Jura Hot/Cold Ankle Wrap	76
Dynasyst™ Finger Extension Assist	14	Jura Hot/Cold Elbow Wrap.....	75
Dynasyst™ Joint Jack Coil Spring	14	Jura Hot/Cold Low Back Wrap.....	76

Jura Hot/Cold Shoulder Wrap	76	NCM Vanilla™	21
Jura Hot/Cold Wrist Wrap	76	Neoloop™ Straps	31
Jura Latex Free Wrist Brace (Long)	50	NeoSleeves™	72
Jura Latex Free Wrist Brace (Regular)	50	Norco™ 18cm Forearm Length Oedema Gloves	71
Jura Oedema Gloves (3/4 Finger)	71	Norco™ Cotton Elastic Finger Sleeves	72
Jura Oedema Gloves (Full Finger)	71	Norco™ D-ring Thumb & Wrist Splint (Regular)	54
Jura Palm Cover	59	Norco™ D-ring Wrist Splint	47
Jura Ulnar Deviation Support	60	Norco™ Double Finger Stalls	64
Jura Ulnar Deviation Support Extended	60	Norco™ Finger Sleeves	72
Juraprene Long Wrist Wrap	51	Norco™ Lateral PIP Hinge Splint	64
Juraprene Splinting Material	31	Norco™ Moist Heat Packs	75
Juraprene Thumb & Wrist Wrap (Long)	55	Norco™ Neoprene Thumb Support	56
Juraprene Thumb & Wrist Wrap (Short)	56	Norco™ Thumb Wrap with Wrist Support	56
Juraprene Universal Short Wrist Wrap	51	Norco™ Universal Tennis Elbow Strap	43
Kinesio® Pro Scissors	34	North Coast™ Calibration Service	78
Liberty™ CMC Thumb Immobiliser	59	North Coast™ Foam Pad Elbow/Heel Protector	42
Liberty™ Contour Wrist Splint	49	North Coast™ Gel Pad Elbow/Heel Protector	42
Liberty™ Custom Wrist Splint	48	North Coast™ Hemi Sling	37
Liberty™ D-ring Wrist Splint	47	North Coast™ Hydraulic Hand Dynamometer	79
Liberty™ Elastic Short Wrist Brace	49	North Coast™ Hydraulic Pinch Gauge	79
Liberty™ Elastic Wrist Brace (Beige)	48	North Coast™ Pinch Gauge	78
Liberty™ Elastic Wrist Brace (Blue & Lavender)	48	Nylon & Metal D-Rings	32
Liberty™ Elastic Wrist Brace (Blue & Turquoise)	48	Oedema Gloves	70
Liberty™ Flare Wrist Brace	49	Omega™ Plus	23
Liberty™ Neoprene Wrist & Thumb Splint	53	Orfibrace™	23
Liberty™ Thumb Spica Splint	54	Orfibrace™ Sheet Material	11
Liberty™ Wrist & Thumb Spica	54	Orficast	5
LMB Acu-spring™ Finger Extension Assist	62	ORFICAST & ORFICAST MORE	19
LMB Acu-spring™ PIP Extension Assist	62	Orflastic	12
LMB Air-soft Resting Hand Splint	45	Orflight®	7
LMB Air-soft™ Long Thumb Support	54	Orflight® Dorsal Wrist Cock-Up Splint	20
LMB Dynamic Finger Splint Kit	62	Orflight® Flexor Tendon Gliding Splint	20
LMB Economical Resting Splint	45	Orflight® Thumb Post Splint	20
LMB Extension Finger Spring	62	Orfit Classic	5
LMB Flexion Finger Splint	63	Orfit Eco NS	5
LMB Soft-core™ Wire-foam™ Ulnar Deviation Splint	60	Orfit® Aquafit™ Non Sticky	7
LMB Spring Coil Extension Assist	62	Orfit® Classic Sheets	6
LMB Spring Coil Flexion Finger Assist	63	Orfit® Colours Non Sticky (Dominant Black)	10
LMB Spring Finger Extension Assist	63	Orfit® Colours Non Sticky (Dynamic Red)	11
LMB Spring PIP Extension Assist	61	Orfit® Colours Non Sticky (Hot Green)	10
LMB Ulnar Nerve Splint	61	Orfit® Colours Non Sticky (Ocean Blue)	11
LMB Wire-foam™ PIP/DIP Extension Splint	61	Orfit® Colours Non Sticky (Violet)	10
Long Liberty™ D-ring Wrist Splint	47	Orfit® Colours NS Precuts	9
Luxofoam Non-Perforated	28	Orfit® Crystal	11
Luxofoam Perforated	28	Orfit® Dry Heater	33
Medi-Rip® Tape	73	Orfit® ECO NS	15
Mepitel®	74	Orfit® Isoforce	11
Metal Eyelets/ Line Guides	13	Orfit® Metallic Colours Non Sticky (Atomic Blue)	10
Mini Contour Weights	78	Orfit® Metallic Colours Non Sticky (Gold)	10
Molinpic Tape	73	Orfit® Metallic Colours Non Sticky (Sonic Silver)	10
Multifit NS	5	Orfit® Non Sticky Sheet Material	7
Multifit® NS	6	Orfit® STRIPS	16
Murphy Ring Splint Kit	67	Orfitubes™ & Bending Wires	12
NCM Clinic®	20	Orfitube™ Adjuster & Allen Wrench	12
NCM Stick-On Finger Hooks	13	Orfitube™ Bending Tool	14

Orfitube™ Ends	12	Snoopy® Arm Sling	37
Orfitube™ Kit.....	12	Soft-Fit® Non Sticky	11
Orizip® NS & Orizip® Black NS	18	Solaris™	22
Orthopaedic Felt	28	Splint Marker	32
Otoform	75	Splint Socks	27
Paediatric Lycrafleece Thumb Spica	56	Splint Strap	14
Paediatric Lycrafleece Wrist & Thumb Brace	56	SplintCushion™	28
Paediatric Lycrafleece Wrist Brace	47	Splinting Baths.....	33
Paediatric Trauma Sling	38	SplintPad™	28
Pajama Elastic.....	12	Stainless Steel Finger Goniometer	80
Polyester Monofilament Thread	11	Stainless Steel Murphy Ring Splints®	66
Power Web™	77	Standard Finger Flexion Glove	66
Preferred	21	Standard Hook / Loop	30
Preformed Anti-Spasticity Ball Splint	26	Static Progressive PIP Finger Extension Splint	63
Preformed Anti-Spasticity Ball Splint.....	26	Steinel Heat Gun.....	35
Preformed Functional Position Hand Splint.....	68	Stretch Loop	12
Preformed Neutral Position Hand Splint.....	27	Surgical Scissors.....	34
Preformed Resting Pan Mitt Splint.....	27	Tape Measure	79
Pro Rheuma Thumb Spica	59	Tennis Elbow Strap	42
Pro Rheuma Wrist & Thumb Brace (Beige).....	53	TheraPutty™ Sample Kit	77
Pro Rheuma Wrist & Thumb Brace (Black)	53	Thermoskin® Gloves	69
Pro Rheuma Wrist Brace Beige	46	Thumb Hole Wrist Cock-Up Splint.....	24
Pro Rheuma Wrist Brace Black	46	TKO™ (The Knuckle Orthosis)	55
Procool Open Elbow Support.....	42	TopiGel® Sheeting	74
Procool Thumb CMC Restriction Splint (Black & Beige)	57	Touch-Test™ Sensory Evaluators	80
Procool™ D-Ring Wrist Splint	45	Touch-Test™ Sensory Evaluators 5 Piece Kit	80
Procool™ Wrist & Thumb CMC Restriction Splint	57	Touch-Test™ Sensory Evaluators Complete Kit.....	80
ProFlex® 4020 Wrist Support	50	Trauma Sling	38
Progress™ Elbow Hinge Splint.....	40	Tubigrip.....	74
Progress™ Elbow Splint	40	Ultra-Suede Finger Slings.....	13
Progress™ Palm Protector	60	Urias® Air Splint (Double Chamber)	67
Promedics Splinting Trolley	35	Urias® Air Splint (Single Chamber).....	67
Protherm Max™	22	Utility Knife	34
Purdue Peg Board	78	Vari Pad Tennis Elbow Support	43
Push® CMC	58	Ventilated Thumb Restriction Splint	58
Radial Based Thumb Spica Splint	25	Vinyl Coated Foam Arm Support	69
Rainbow Putty™	77	Wrist & Thumb Spica Splint.....	25
Razor Edge Fiskars® Scissors	35	Wrist Widget	60
Resting Pan Mitt Splint.....	24	Yellow Marker	32
Resting Pan Position Splint.....	24		
Rhizoloc® CMC Stabilisation	58		
Rubber Band Posts	13		
Rubber Bands	13		
Scissors for Soft Cast Tape Removal	35		
Self-Adhesive Hook / Loop	30		
Silipos Gel Dots / Pads.....	68		
Silipos Gel Tubing Mesh.....	68		
Silipos® Digital Pads on a Strip	68		
Silipos® Digitstrip.....	68		
Silipos® Heel/Elbow Slipover	42		
Silopad™ Caps & Pads	68		
Silopad™ Pressure Sensitive Dots	68		
Single Orfitube™ Adjuster.....	12		
Slo-Foam™ Hand Exerciser	78		
Slo-Foam™ Padding.....	28		



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