Flat Knit THERAPY

Send completed form to Lohmann & Rauscher via:
Email: ordersaus@au.lrmed.com
Phone: 1300 572 869

VENOSAN®
Compression Stockings

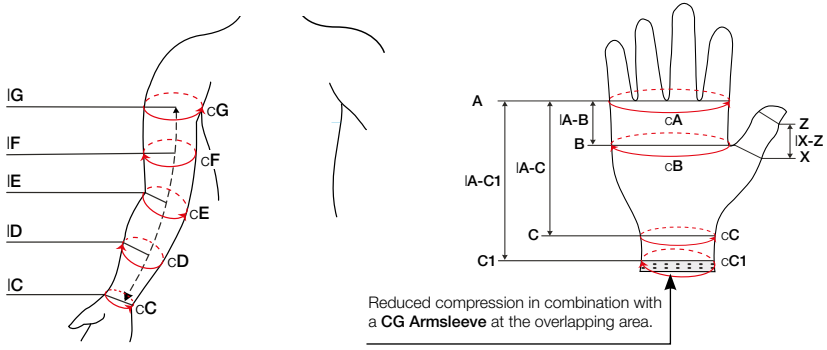
VENOSAN® SOFT
VENOSAN® PRO

Upper Extremity Order Form

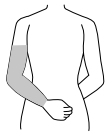
Date:

Therapist name:	Therapist phone:	Therapist email:
Patient name:	Patient phone:	Patient scheme no:
Delivery details:		

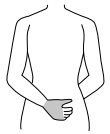
Office use only:



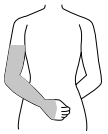
Garment types:



☐ **CG Armsleeve**



☐ **AC1 Gauntlet**



☐ **AG Armsleeve with fixed gauntlet**

Measurements

Arm	Left circumference (cm)	Length (cm)	Right circumference (cm)
	cG	lC-G	cG
	cF	lC-F	cF
	cE	lC-E	cE
	cD	lC-D	cD
	cC		cC
Hand	cA		cA
	cB	lA-B	cB
	cC	lA-C	cC
	cC¹	lA-C¹	cC1
	cZ		cZ
	cX	lZ-X	cX

Product	Ccl.	Garment type	Qty. (pcs.)	Gauntlet: apart	Gauntlet: fixed	Qty. (pcs.)	left	right	Silicone band: 3 cm	Silicone band: 5 cm	Oblique G	Colour: beige	Colour: black
VENOSAN Soft	1												
VENOSAN Soft	2												
VENOSAN Pro	2												
VENOSAN Soft	3												
VENOSAN Pro	3												

Comments:

LR0296 0322

Flat Knit THERAPY

VENOSAN®
Compression Stockings

VENOSAN® flat knit

Measuring Instructions - Upper Extremity

Scan to view Upper Limb measuring video

NOTE:

- All measurements in cm
- **c** = circumference, **l** = length
- The patient should be seated when measurements are taken

Arm Measurements

Measure the arm with palm facing upwards.
Mark the various measuring points on the inside of the arm.

Circumferences

Circumference measurements are taken with a slight bend in the elbow (approx. 150 degrees).

cC Narrowest part of the wrist. Measure loosely. C is the point of greatest compression and therefore a very important point

cD Mid forearm. The widest part of the arm between points C^1 and E.

cE cE is circumference around elbow, measured in a degree bent position.

cF Middle of the upper arm. Approximately half way between E and G.

cG Upper arm in the axillary fold. This is the top of the garment beneath the axilla. To determine correct location it may be helpful to wrap a magazine or thick piece of paper around the arm, under the axilla. The top of the magazine or paper will be point G.

Lengths

Length measurements should be taken on the inside of an outstretched arm.

lC-D Length from C to D

lc-E Length from C to E

lc-F Length from C to F

lc-G Length from C to G

Options

Silicone band: Helps keep garment in place

Oblique G: Garment is finished on an angle.

Hand Measurements

Fingers should be spread when measuring the hand.
Mark points A, B and C on the palm side of the hand in the middle.

Circumferences

cA Around MCP heads. The widest part.

cB Base of the thumb/thumb web space. Runs parallel to point A.

cC Narrowest part of the wrist. Measure loosely.

cC^1 Record circumference of where gauntlet will finish. Most commonly 6-8cm from C.

cZ Circumference at the distal point on the thumb where the thumb covering will end. It is recommended to avoid locating point Z on the IP joint.

cX Circumference at the base of the thumb. Take an oblique measurement over the base of the thumb joint.

NOTE: C-C^1 is manufactured with no additional compression

Lengths

lA-B Length from A to B ensuring hand is outstretched

lA-C Length from A to C ensuring hand is outstretched

lA-C^1 Length from A to C^1, where the gauntlet will finish. Commonly an additional 6-8cm to lA-C length

lZ-X Length from Z to X

For a more detailed instruction, scan QR

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