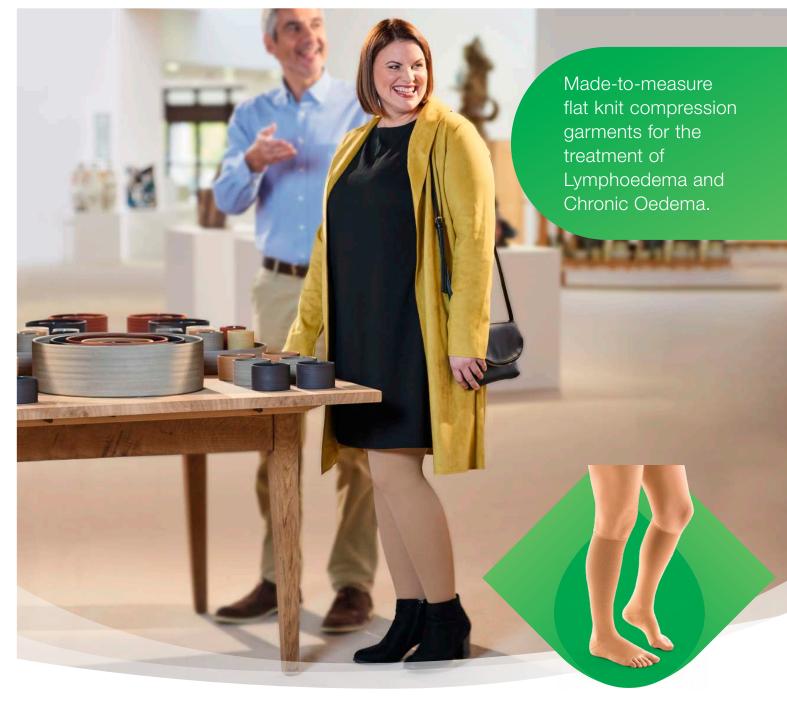




VENOSAN[®] Flat Flat knit compression garments







Flat Knit Compression Garments from VENOSAN® Always the right choice.

The addition of VENOSAN Flat to the VENOSAN range, means that we are now able to provide a complete range of compression garments - offering high quality compression solutions for lymphatic & vascular conditions.

Why choose VENOSAN Flat®

- extremely high quality, made-to-measure compression garments
 - design, fabric and manufacturing
 - RAL certified
 - Oeko-Tex Standard 100
- a comprehensive range of upper & lower extremity stockings
- 3 types of fabrics enhanced ability to select the fabric that best suits your patients' needs
 - VENOSAN Soft
 - VENOSAN Pro
 - VENOSAN Strong



The 3 VENOSAN Flat fabrics - choose the fabric that suits your patient's needs:

VENOSAN° SOFT

Providing patient comfort and concordance with a softer fabric – whilst delivering effective compression.

- extremely soft and durable
- easy to don and doff
- latex-free
- classes 1, 2 and 3
- beige and black
- Iow to medium stiffness

VENOSAN° PRO

Providing the fabric stiffness ideal for containing chronic oedema and lymphoedema, whilst maintaining patient comfort and concordance.

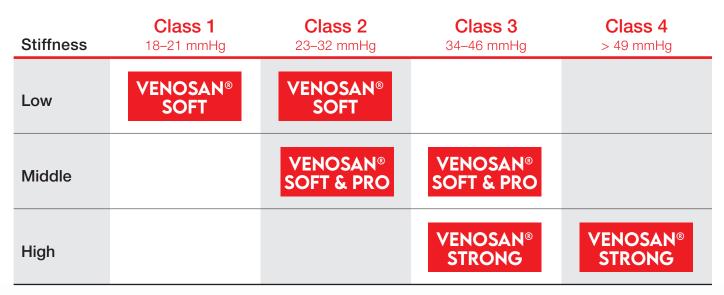
- smooth and durable
- increased containment
- easy to don and doff
- classes 2 and 3
- beige and black
- medium stiffness

VENOSAN[®] STRONG

Providing patients with the highest in fabric stiffness, ideal for patients who are requiring a high level of containment.

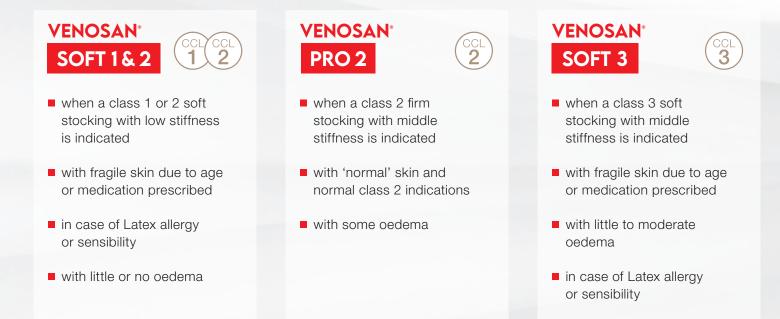
- smooth and durable
- relatively breathable
- highest containment
- latex-free
- classes 3 and 4
- beige
- high stiffness

VENOSAN[®] Flat When to use which product?



The VENOSAN® flat knit range

3 fabrics across 4 compression classes
to select the most suitable product for your patient





Why is an increased stiffness relevant?

Several studies have demonstrated that the stiffness of compression products plays a major role for their haemoedynamic efficacy. Stiffer textiles have short stretch properties with low resting and higher working pressure. It is a crucial factor to predict their effectiveness and tolerability for patients. The greater the stiffness of a fabric, the greater its massaging effect during movement.*

VENOSAN° PRO 3

- when a class 3 firm stocking with a little more than medium stiffness is indicated
- with 'normal' skin and normal class 3 indications
- with moderate oedema



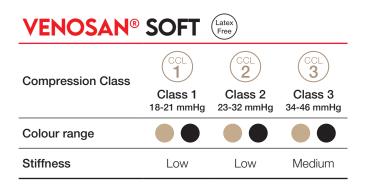
- when a class 3 stocking with high stiffness is indicated
- serious indications
- standard option: T-heel
- in case of Latex allergy or sensibility

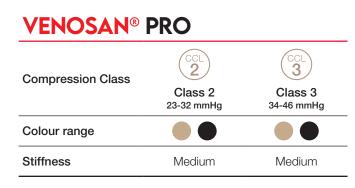




- when a class 4 firm stocking with very high stiffness is indicated
- 'Heavy' worker for very serious indications
- standard option: T-heel
- in case of Latex allergy or sensibility

VENOSAN[®] Flat Compression stockings for lower limbs at a glance.







Compression Class	3	4		
	Class 3 34-46 mmHg	Class 4 and 4S >49 mmHg		
Colour range				
Stiffness	High	High		



Lower Limb Options



Closed toe



Closed toe, oblique finish



Open toe



Open toe – Oblique Finish

VENOSAN[®] Flat Model overview for lower limbs.



- Open crotch
- Curved knee
- Horizontal fly
- Elastic band 5cm

Silicone Band – 3cm & 5cm

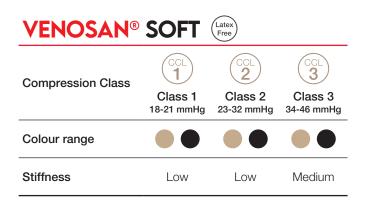
T-Heel

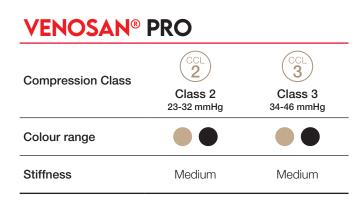




Oblique G

VENOSAN[®] Flat Compression stockings for upper limbs at a glance.









Comfort elbow. Standard inclusion in Armsleeves



Gauntlet

VENOSAN[®] Flat Model overview for upper limbs.



CG Wrist to axilla armsleeve



CGH Wrist to axilla armsleeve with silicone



AG Armsleeve with fixed gauntlet



AGH Armsleeve with fixed gauntlet with silicone



AC1 Gauntlet

Upper Limb Options



Silicone Band – 3cm & 5cm



Oblique G



VENOSAN[®] Flat Range overview

		VENOSAN® SOFT		VENOSAN® PRO					
	Colour range	Beige Black		Black	Beige Black		Beige		
	Compression Class	Class 1 (18-21 mmHg)	Class 2 (23-32 mmHg)	Class 3 (34-46 mmHg)	Class 2 (23-32 mmHg)	Class 3 (34-46 mmHg)	Class 3 (34-46 mmHg)	Class 4 (>49 mmHg)	Class 4S (>49 mmHg)
Lov	ver Extremity								
AB	Ankle	•	•	•	•	•	•	-	-
AD	Below Knee	•	•	•	•	•	•	•	•
AF	Mid Thigh	٠	•	•	•	•	•	•	•
AG	Thigh High	•	•	•	•	•	•	•	•
AGT	Thigh High w. Waist Attachment	٠	•	•	•	•	•	•	•
AT	Pantyhose	•	•	•	•	•	•	•	•
ATS	Single Leg Pantyhose, short side finishing at point F or G	•	•	•	•	•	•	•	•
BD	Ankle To Knee	•	•	•	•	•	•	•	•
BT	Ankle To Waist	•	•	•	•	•	•	•	•
DF	Knee	•	•	•	•	•	•	•	•
DG	Knee To Thigh	•	•	•	•	•	•	•	•
DGT	Knee To Thigh w. Hip Attachment	•	•	•	•	•	•	•	•
DT	Knee To Waist (Capri)	٠	•	•	•	•	•	•	•
DTS	Single Leg Capri, short side finishing at point F or G	•	•	•	•	•	•	•	•
FT	Bermuda Pantyhose	•	•	•	•	•	•	•	•
FTGT	Single Leg Bermuda Pantyhose	•	•	•	•	•	•	•	•
Opti	ons								
	Silicone band 3cm	•	•	•	•	•	•	•	•
	Silicone band 5cm	•	•	•	•	•	•	•	•
	Elastic band 5cm	٠	•	•	•	•	•	•	•
	Open Toe	•	•	•	•	•	•	•	•
	Closed Toe	•	•	•	•	•	•	•	•
	Oblique G	•	•	•	•	•	•	•	•
	Oblique foot (open or closed toe)	٠	•	•	•	•	•	•	•
	Stockings in two parts	•	•	•	•	•	•	•	•
	Shortened instep / T-Heel	٠	•	•	•	•	Standard option	Standard option	Standard option
	Full compression body part	-	•	•	•	•	•	•	•
	Curved Knee	٠	•	•	•	•	•	•	•
	Horizontal Fly	٠	•	•	•	•	•	•	•
	Open Crutch	•	•	•	•	•	•	•	•

Upp	per Extremity					
AC1	Gauntlet	-	-	-	•	•
AG	Palm To Axilla	-	-	-	•	•
CG	Wrist To Axilla	•	•	•	•	•
Options/Modifications						
	Silicone band 3cm	•	•	•	•	•
	Silicone band 5cm	•	•	•	•	•
	Oblique G	•	•	•	-	-

VENOSAN® Flat Product overview

Most Common Styles











AD Below Knee

AG Thigh Length

AT Pantyhose

CG Armsleeve

AC1 Gauntlet

Finishes





Silicone Band - 3cm & 5cm

Standard Finish

Elastic Band – 5cm

Foot Options



Closed toe



Closed toe - Oblique finish Open toe



Open toe – Oblique finish

Other Options











Oblique G

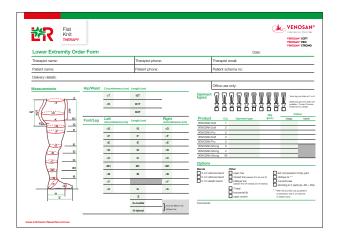
Curved Knee

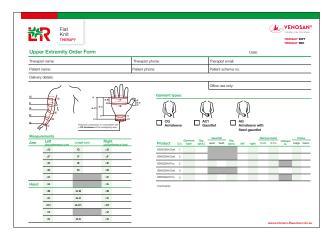
Horizontal Fly

Open Crotch



Contact your VENOSAN Flat distributor for Measurement and Order Forms





To discover more about VENOSAN[®] and additional resources, visit WWW.VENOSAN.COM

For all queries relating to VENOSAN please contact your local distributor:

Complete Medical Compression WA Email: sales@cmcompression.com.au Ph: 08 6174 0314



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