

# CBC VECOS®

## Ordering data:

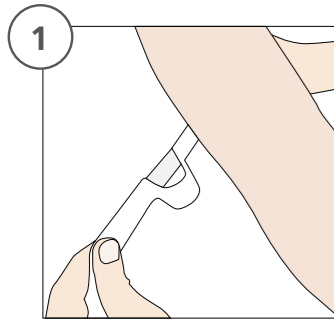
<b>Product description</b>	<b>CBC VECOS® Tourniquet blackberry 35 mm</b>
Strap	35 mm wide, 650 mm long (1.4 x 25.59 inch)
REF 521002 V 100	100 pcs. in dispenser box
REF 521002 B 100	1 poly bag with 100 pcs.

<b>Product description</b>	<b>CBC VECOS® Tourniquet blackberry 30 mm</b>
Strap	30 mm wide, 500 mm long (1.2 x 19 inch)
REF 521001 V 125	125 pcs. in dispenser box
REF 521001 B 125	1 poly bag with 125 pcs.

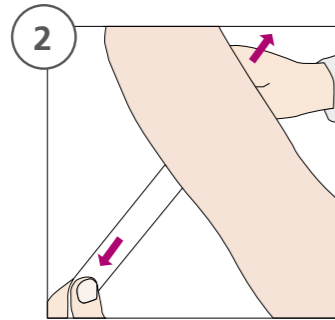


125 x 110 x 190 mm

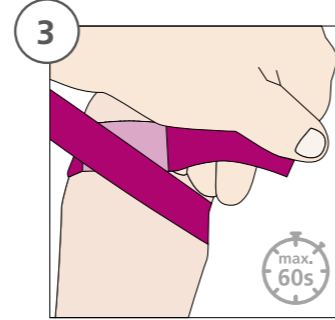
## Application:



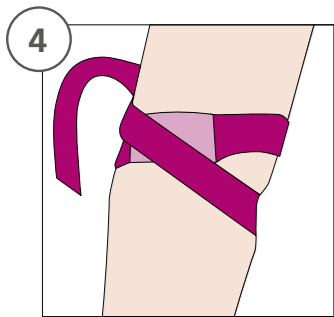
Place **unprinted side** on the patient's arm.



Build up compression force by extending the tourniquet completely.



Maintain the tension! Place tightly around the arm and attach in the velcroed area.



Simply pull to release the strap.

Do not reuse to avoid cross-contamination and dispose of in accordance with regulations.

Training video on correct application:



SILICONE-FREE  
DEHP-FREE



# CBC VECOS®

The only single-use tourniquet with defined compression force

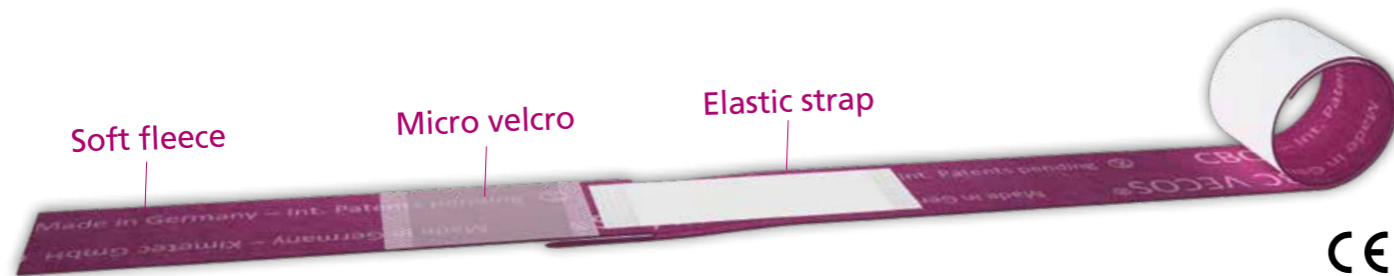


Hygienic. Gentle. Easy. Safe.

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# CBC VECOS®

The only single-use tourniquet with defined compression force



100 % Hygiene & 100 % Comfort

## No laborious cleaning or disinfection

- Single-use product - no cleaning or disinfection necessary
- No cross-contamination with MRSA and other germs

## Comfort for medical professionals

- Easy handling even with gloves
- Usable in dry, wet or cold environments
- Micro velcro for easy closing and opening
- Particularly low weight (2.5 g/pc.)

## Suitable for every patient's arm (from Ø 4 cm)

- Small: 30 mm wide, 500 mm long (1.2 x 19 inch)
- Universal: 35 mm wide, 650 mm long (1.4 x 25.59 inch)

## Comfort for every patient & skin type

- Velvety soft fleece – no bruising, lacing or constricting of the skin
- Free from latex, silicone and plasticisers

## Cost-effective:

- Also usable as compress after venipuncture
- No reprocessing costs

Made in Germany – International patents pending

## VEIN COMPRESSION SYSTEM

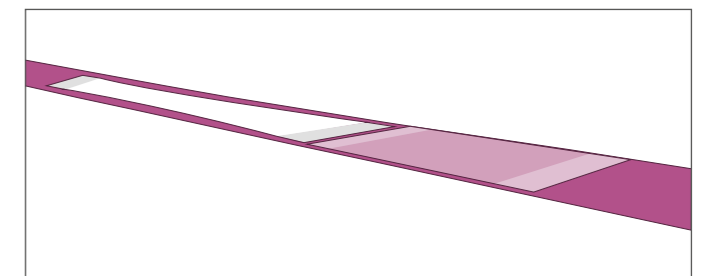
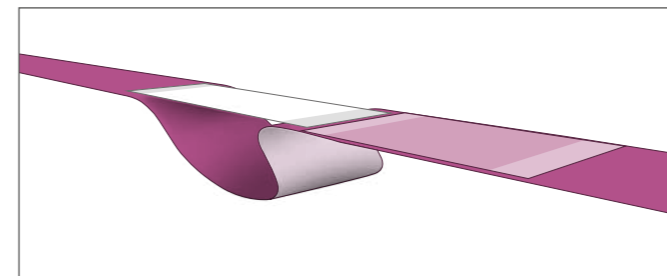
### Testimonial by Prof. Dr. Popp from HyKoMed GmbH

„Our experience has shown that especially „simple“ medical devices like tourniquets can cause problems regarding the implementation of necessary and required hygiene. For this purpose, your disposable tourniquet is the optimal solution.“

100 % Stretching = 100 % Compression

## Optimal compression force (approx. 20 mmHg)

- By extension of the elastic strap, the optimal compression force is reliably achieved
- Defined compression force – supporting the user
- Complications of venipuncture (e.g. rupture) can be reduced



## Areas of use

- Isolation wards
- Paediatrics, oncology, etc.
- Nursing and retirement homes
- Rehabilitation centres
- Blood donation centres
- House calls
- Military hospitals, MASH
- Emergencies, air rescue, first aid
- Epidemic areas
- Deserts and tropical regions
- Conflict zones