



CBC Slingcross®

The essential solution for
venipuncture and compression



+ Hygienic and safe

The CBC Slingcross® single-use tourniquet ensures a high level of hygiene by reducing the risk of cross-contamination with MRSA and other pathogens. No time-consuming cleaning or disinfection is required – for reliable use in everyday clinical practice.

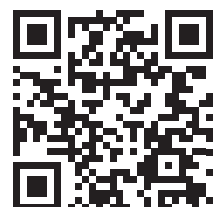
+ Versatile in use

The practical dispenser box provides quick access to the nonwoven straps and supports an efficient workflow. Thanks to the predefined strap lengths, they are ready for use in just a few simple steps. The compression pressure can be adjusted individually and continuously for comfortable and flexible handling. If required, the nonwoven strap can also be used to secure a wound dressing.

+ Advantages

- + Comfort for healthcare professionals and patients:
 - Easy to use, even when wearing gloves
 - Suitable for dry, wet or cold conditions
 - Micro hook-and-loop fastening for easy opening and closing
 - Soft nonwoven material – no pinching or constricting of the skin
 - Free from latex, silicone and plasticizers
- + Particularly lightweight (approx. 2 g per piece)
- + Cost-effective and sustainable:
 - No reprocessing costs
 - Low material consumption
- + Made in Germany – Medical Device

Learn more



+ Available in two sizes

CBC Slingcross® Anthracite for adult and CBC Slingcross® Children.
Suitable for patient arm circumferences from 4 cm.



CBC Slingcross® Anthracite:

Strap: 35 mm × 650 mm

REF 521003005 | 50 pcs. on a roll in dispenser box

REF 521003001 | 100 pcs. individually rolled in dispenser box

REF 521003003 | 100 pcs. individually rolled in poly bag



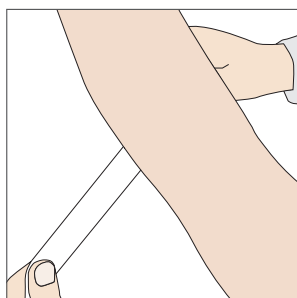
CBC Slingcross® Children:

Strap: 15 mm × 300 mm

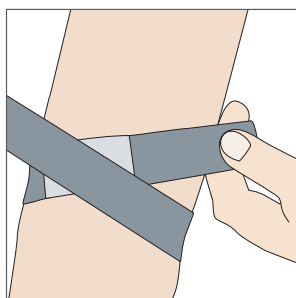
REF 521003007 | 50 pcs. on a roll in dispenser box



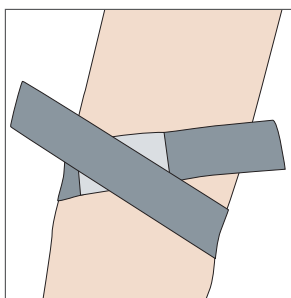
Easy to use



1. Place the unprinted side against the patient's arm.



2. Place strap tightly around the arm – pulse need to be traceable – and attach in the velcroed area.



3. Simply pull to release the strap.



Tourniquet range