



Tourniquet Cuffs - Disposable

Safety First - Disposable Range

Disposable Cuff

- Prevention against HAI (Hospital-acquired infection)
- For contaminated procedures
- Straight shape and contour shape
- Full range of single and double cuff
- Colour coded for optimal cuff selection
- Low profile design
- Sterile packed
- For single use
- Manufactured without the use of natural rubber latex and PVC free











Dispenser Box

- Colour coding makes size selection and ordering easy
- Easy storage
- Low profile packaging saves space



Disposable Range - Single Cuffs

Patient / Size	Colour code	Disposable Cuff Single Port
Infant / 20 cm		20-34-700SLZ-1
Child / 30 cm		20-34-710SLZ-1
Arm / 35 cm		20-34-711SLZ-1
Arm / 46 cm		20-34-712SLZ-1
Lower Leg or Arm / 46 cm		20-34-715SLZ-1*
Leg / 61 cm		20-34-722SLZ-1*
Leg / 76 cm		20-34-727SLZ-1*
Leg / 86 cm		20-34-728SLZ-1*
Leg / 107 cm		20-34-729SLZ-1*

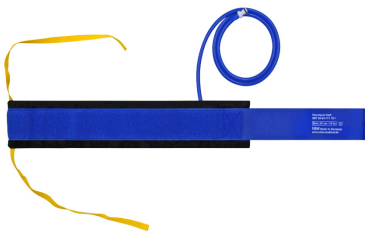
* = contour shaped



Tourniquet Cuff Designs

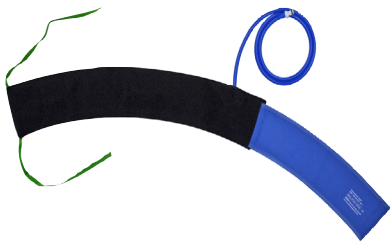
Cuff Design - Straight Shape

The VBM range covers single and double cuffs in all sizes for both straight and contour shapes and in reusable and single use version

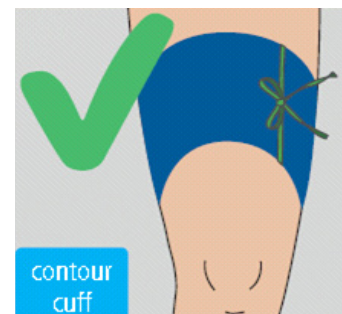
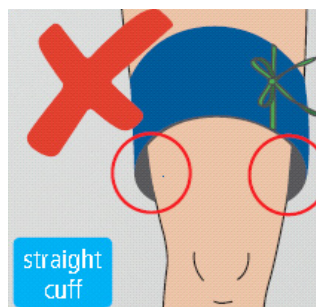
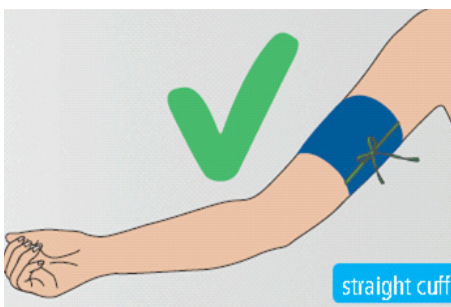


- Cylindrical design
- Does not show any difference between proximal and distal part
- Large hook and loop fastener for reliable cuff fixation
- For small or mid-size upper extremity

Cuff Design - Contour



- Arced design with a smaller diameter distally than proximally when applied
- Occludes the blood flow at lower pressures due to an improved fit to the extremity
- Recommended when the extremity is particularly muscular and for the use on obese patients to avoid risk of mechanical shearing
- For lower conical shaped extremity "mostly"
- Large hook and loop fastener for reliable cuff fixation





Tourniquet Cuffs - Reusable

Reusable Range - Single Cuffs



	Wipe Cuff	Silicone Velcro Cuff		Wipe Cuff	Silicone Velcro Cuff
• Single & double cuff	✓	✓	• Wipe disinfection	✓	✓
• Straight shape and contour shape	✓	✓	• Safe in use after proper cleaning and inspection	✓	✓
• Colour coded for optimal cuff selection	✓	✓	• Waste reduction due to reuse	✓	✓
• Heavy duty silicone bladder	✓	✓	• Easy to clean and dry quickly	✓	✓
• Low profile design (welded bladder)	✓	✓	• Autoclavable 134 degrees		✓
• Manufactured without the use of natural rubber latex and PVC free	✓	✓	• Cost effective by validated reprocessing program	✓	✓

Patient / Size	Colour code	Wipe Cuff • Easy to clean	Silicone / Velcro Cuff • Autoclavable • Easy to clean and dry quickly	Silicone / Double Cuff • Autoclavable • Easy to clean and dry quickly
Infant / 20 cm		20-75-700	20-64-700	
Child / 30 cm		20-75-710	20-64-710	
Arm / 35 cm		20-75-711	20-64-611	20-60-711
Arm / 46 cm		20-75-712	20-64-612	20-60-712
Lower Leg, Arm / 46 cm		20-75-715 *	20-64-512 *	
Leg / 61 cm		20-75-722 *	20-64-522 *	20-60-722
Leg / 76 cm		20-75-727 *	20-64-527 *	
Leg / 86 cm		20-75-728 *	20-64-528 *	
Leg / 107 cm		20-75-729		

* = contour shaped