

Tourniquet

Product Information Card

Description:

Tourniquets are an essential tool to prepare patient for venous access (upper limbs).

The design of Terumo provides comfort for health care professionals as well for patients and facilitates fast and efficient interventions by means of

One-hand operation

Quick-release lock

Safety snap closure



Components:

Description	Raw Materials
Plastic housing	Polycarbonate (PC)
Other Plastic Parts	Polyoxymethylen (POM)
Elastic	Polyester and Lycra®-phthalate free
Colours of Ribbon	Does NOT contain chemical substances which are prohibited in textiles

Does not contain components made of DEHP or natural rubber latex

Product Range:

Product Code	Ribbon Width	Colour/Decoration	Supply Unit
XX+TC	25.0mm	Multi-Colour	100pcs
XX+TCB1	25.0 mm	Dinosaur	100pcs
XX+TCB2	12.5mm	Bluer	100pcs

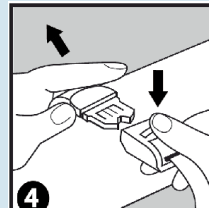
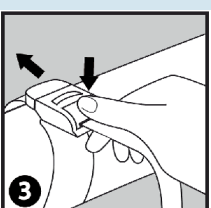
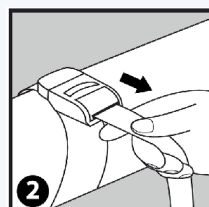
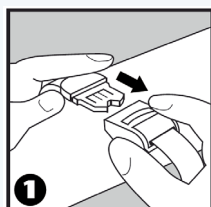
Packaging Details

Shipping Carton

Pieces / Shipping Carton

100

Instruction for Use:



* To ensure a safe application of the product, we recommend medical staff to use it.

Tourniquet

Disinfection:

Disinfection means to reduce the number of infectious agents on a surface by killing or destroying the agents irreversibly so that the surface can no longer cause or transmit any infection.

It is applied for:

- uncritical use: foreign materials (instrument/drugs/etc.) in contact with intact skin;
- semi-critical use: foreign materials in contact with mucous membrane/not intact skin.

Disinfection is effective for group A and B agents only.

The effectiveness of the disinfection depends on the type of method used, temperature, time applied, penetration capacity of disinfecting agent, penetrating property of material to be disinfected, impurities and number/type of micro-organisms to be destroyed.

Physical disinfection instructions with water / vapour (groups A and B):

- 60°C + chem. disinfecting agent = thermo-chemical disinfection;
- 75-90°C for about 10 min.

The manufacturer guarantees that the tourniquet can be autoclaved

- 12 times at 121 °C and 1.2 bar for 20 minutes.
- Disinfection at a temperature of 134 °C is not possible!

Chemical disinfection instructions (groups A and B):

- The disinfectants used should be free from alkali, aldehydes, phenols, and formaldehyds.
- They should be included in the DGHM list (DGHM = German Society for Hygienic and Microbiology) and dermatologically tested.
- Damaging the plastic parts should be impossible, if 2% peracetic acid for disinfection will be used. Especially, there has to be paid attention not to use hot alkaline solutions during cleaning in the washing machine.
- Please take care of the internal hygienic instructions.
- Ready-to-use disinfectants based on ethanol and/or glyoxal are most appropriate. We can recommend the products **Descosept** and **Descosept AF** by Dr. Schumacher GmbH. Please observe the instructions and safety sheets of the manufacturer.



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