

| Material | |
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| Casing | Polycarbonate (PC) |
| Further casing parts | Polyoxymethylene (POM) |
| Ribbon | Polyester and Lycra [®] , phthalate-free |
| Ribbon colors | The colors do NOT contain the following chemical substances which are prohibited in textiles: 4-Aminobiphenyl, Benzidine, 4-Chloro-o-toluidine, 2-Naphthylamine, o-Aminoazotoluene, p-Chloraniline, 2-Amino-4-nitrotoluene, 2,4-Diaminoanisole, 3,3'-Dichlorobenzidine, 3,3'-Dimethoxybenzidine, 3,3'-Dimethylbenzidine, 4,4-Diaminodiphenylmethane, p-Cresidine, 4,4-Methylenebis(2-chloroanilin), 4,4'-Oxydianiline, 4,4'-Thiodianiline, o-Toluidine, 2,4-Diaminotoluen, 2,4,5-Trimethylaniline. |

| Specifications to maintain hygiene | |
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| Classification | The tourniquet can be classified as uncritical medical product, provided that it is applied on intact skin. Do not apply on pathologically altered skin. |

| Cleaning procedure | |
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| Washing | With minor staining, the tourniquet can be washed by hand with domestic laundry detergents at up to 60 °C. It is recommended to use hand wash detergents which offer a good cleansing effect at a temperature of 40 °C. Please observe the respective manufacturer's instructions of use. Please rinse the tourniquet at least twice with fresh, lukewarm water. Avoid scented detergents. Due to the variety of detergents available in the market, we cannot recommend a specific product. |
| Note | If the tourniquet is contaminated with blood, secretion, or other body fluids, please dispose of it immediately in accordance with all pertinent regulations on the disposal of biohazardous waste. In this case, it is not permissible to clean and reuse the tourniquet. |

| Procedure of disinfection | |
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| Physical procedure | Boiling in water / steam sterilization |
| Note | On the part of the manufacturer, <u>the product is not suited for these physical disinfection procedures.</u> <u>Do not use disinfectants containing chlorine-based release agents or aromatic hydrocarbons.</u> |

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| Chemical procedure | For our tourniquet, we recommend a disinfection with a liquid disinfectant. Use CIDEX OPA by Medos International Sarl as disinfectant. Place the tourniquet in a container. Do not use a metallic container. Do not coil up the tourniquet. Pour as much disinfectant solution into the container to completely cover the tourniquet and leave it for at least 5 minutes in the solution. The room temperature shall be at least 20 °C. After the contact time, rinse the tourniquet with plenty of fresh water with at least 3 rinsing rounds each with fresh water. Leave the tourniquet in the rinse water for at least 1 minute. You can hang up the tourniquet for drying. Make sure that dripping water does not do any damage. For more information on safe use, disposal and storage life of the disinfectant, refer to the corresponding instructions of use. | |
| Manufacture and distribution of CIDEX OPA | Manufacturing: Medos International Sarl Chemin-Blanc 38 2400 Le Locole, Switzerland | Distribution in Germany: Johnson+Johnson Medical GmbH Oststraße 1 22844 Norderstedt |