

## Data Sheet: CBC Sling & Twist

Material	
Twist	Polypropylene (PP) und Polyoxymethylene (POM)
Micro velcro®	Polypropylene (PP)
Fleece	Polypropylene (PP) The textile meets the OEKO-TEX standard 100 guidelines class I and the requirements of Annex XVII of REACH.
Fleece colors	The colors do <b>NOT</b> 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-Diaminoanisoole, 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.

Environmental conditions	
Storage and transportation	At -25 °C up to +70 °C (-13 °F up to +158 °F) and relative humidity up to 93 %, without condensation.
Usage	At +5 °C up to +40 °C (+41 °F up to +104 °F) and relative humidity up to 15 % - 93 %, non-condensing.

Information for the maintenance of hygiene	
Classification	The hygienic one-hand system CBC Sling & Twist comprises the single-use tourniquet CBC-SLINGCROSS® and the mobile, disinfected and reusable fastener CBC Twist. CBC Sling & Twist can be classified as non-critical medical device. It presupposes the use on intact skin. The product is introduced non-sterile to the market. The non-used product is rolled up. The use on pathologically modified skin is not allowed.
Disposal	The single-use tourniquet CBC-SLINGCROSS® is for single use only. Please dispose of it after every patient according to corresponding regulations for biohazardous waste. <b>Cleaning, reprocessing or a continued use of CBC-SLINGCROSS® is not allowed.</b>

Cleaning procedure	
Washing	With minor staining, the tourniquet can be washed by hand with domestic laundry detergents. You may use a soft brush. We recommend hand wash detergents which offer a good cleansing effect at a temperature of 40 °C. Please observe the respective manufacturer's instructions of use. Afterwards, rinse CBC Twist with plenty of fresh, lukewarm water and allow to dry completely before further use. Avoid scented detergents. Due to the variety of detergents available in the market, we cannot recommend a specific product.

Procedure of disinfection: Applies only for CBC Twist!	
Note	On the part of the manufacturer, the product is not suited for physical disinfection procedures like boiling in water or steam disinfection.
Chemica procedure	For the reusable CBC Twist, we recommend disinfection with a liquid disinfectant. Use aldehyde-free alcohol-based disinfectants with ethanol content of at least 45 % by weight or 53 % by volume, for example DESCOSEPT PUR by Dr. Schumacher GmbH. Place the CBC Twist in a container. Do not use a metallic container. Pour as much disinfectant solution into the container to completely cover CBC Twist and leave it for at least 5 minutes in the solution. In order to wet all surfaces and avoid air bubbles, slightly shake the container for 10 seconds at the beginning. The room temperature shall be around 20 - 24 °C. After the contact time, remove CBC Twist and allow the liquid to drip off. Prior to further usage, allow CBC Twist to dry completely at room temperature. For more information on safe use, disposal and storage life of the disinfectant, refer to the corresponding instructions of use by the manufacturer.
Manufacture and distribution of DESCOSEPT PUR	Dr. Schumacher GmbH Am Roggenfeld 3 34323 Malsfeld www.schumacher-online.com