

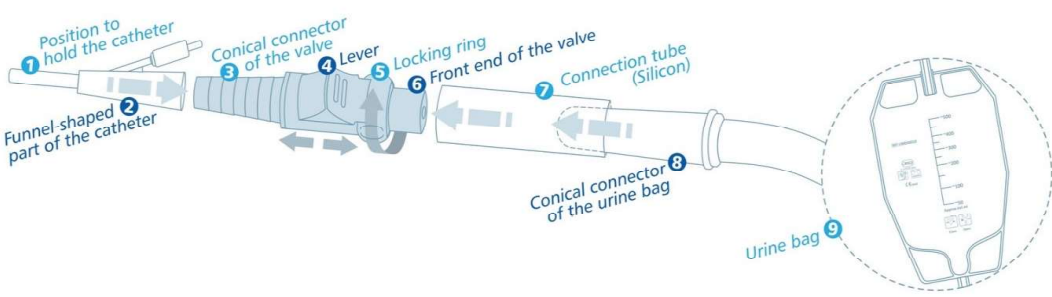




<b>IFU Titel</b>	MPI IFU CareVent rev00
	MPI IFU EN CareVent rev00
<b>Valid from production date</b>	12.08.2025
<b>Valid from LOT</b>	2508
	Check whether the title and revision of the present IFU match the specified version corresponds to the label of your product.
<b>Manufacturer</b>	 <p>Medicoplast International GmbH Heusweilerstraße 100 66557 Illingen Germany info@medicoplast.de www.medicoplast.de +49 6825 9424 0</p>
<b>Distributed by</b>	M.C.S. ConPharm GmbH Industriestraße 6 26446 Friedeburg Germany info@mcs-med.com www.mcs-med.com +49 4042 3230 0
<b>CE</b>	 0482
<b>Language</b>	english
<b>General informations</b>	The bladder catheter valve CareVent® is intended to facilitate the drainage of urine from the bladder to, e.g., a urine bag or directly into the toilet.
	The product is provided single packed and sterile (EO sterilization). The product must be stored in a cool, dry place and must be protected from sunlight. It is intended for single use only and may not be re-sterilized. Do not use this product if the packaging or the product is damaged.
	The CareVent® may be connected to one and/or all of the following accessories, as shown in the drawing and as evident from the further context. The above drawing is to facilitate better understanding of how to use the CareVent®. The bladder catheter valve CareVent® weighs only 6 gram.
<b>Indication</b>	Catheter bladder valve CareVent® for external use only and for simplified and leakage-controlled diversion of urine from the bladder to, e.g., a urine bag or directly into the toilet.
<b>Contra-indication</b>	The CareVent® must not be used if it cannot be connected to any other accessories.
<b>Instruction for use</b>	
	



<p>Please talk to your doctor and/or to us regarding any further details referring to the CareVent®. Please Note: The above products must always be used in accordance with current medical standard, e.g. regarding indications, contraindications, application, etc. Please talk to your physician and or contact us for further details regarding the CareVent®.</p> <ul style="list-style-type: none"> <li>• No urine dripping</li> <li>• Self-closing valve</li> <li>• Easy to use, colour-coded</li> <li>• Light weight (only 6 gram)</li> <li>• Prescription-capable aid (patient-specific)</li> </ul> <p>Possible complications: Sepsis/Infections</p> <ul style="list-style-type: none"> <li>• Inspect the packaging for damage</li> <li>• Remove the product from its packaging</li> <li>• Inspect the product for damage</li> </ul>	
<p><b>Unpacking</b> Please observe that the CareVent® and the connection tube do not fall out of the packaging during this (e.g. onto the floor), which would contaminate them. Attachment of the CareVent® to the catheter Insert the conical valve connector (3) into the funnel-shaped part 01 the catheter (2) to the stop. Ensure that the slider is pointing towards you during installation to facilitate later use. Please Note: The CareVent® is designed to support itself in the catheter. Emptying of the bladder according to the natural rhythm To empty the bladder, position the front end of the CareVent® (6) above the toilet or into another sufficiently large container and then pull the slider (4) back toward the catheter. After emptying your bladder, release the slider (4). The valve will close automatically. Use of the CareVent® at night You can connect the CareVent® to an optional available urine bag (9) with the included connection tube (7) to avoid having to go to the toilet at night.</p>	
<ol style="list-style-type: none"> <li>1. Insert the front end of the valve (6) into the included connection tube (7) to the stop.</li> <li>2. Insert the conical connector of the urine bag (8) into the included connection tube (7) to the stop.</li> <li>3. Verify that the connections are stable.</li> <li>4. Pull back the slider (4) towards the catheter. Turn the locking ring (5) in either direction by one quarter to one half turn to secure the new slider (4) position, to keep the valve open and to allow the urine to drain into the urine bag.</li> <li>5. Verify that the connection tubes are not kinked, which would interrupt the urine flow.</li> <li>6. In the morning, first close the valve by returning the locking ring (5) to its original position until the slider (4) latches in the provided gap. The valve is now closed .</li> <li>7. Pull the connection tube (7) from the front end 01 the valve (6) to disconnect the urine bag from the valve.</li> </ol>	
<b>Storage</b>	Store in a dry place and shielded from direct or indirect lighting, humidity and heat sources.
<b>Delivery</b>	Each set is supplied individually packaged in a wrapper. The sterility of the set and its components is only assured as long as the packaging unit is unopened and intact, however no longer than indicated on the label.
<b>Single use product Disposal</b>	The product is a disposable product. Do not reuse: After use, handle and dispose of in accordance with local regulations for the disposal of contaminated medical devices. Approved cleaning and sterilization methods and instructions for reprocessing to original specifications are not available for these products. Re-use of single-use devices can lead to decreased performance or loss of functionality or exposure to pathogens; validated detection methods are not available.