

## Distal Soak

<b>Brand Name of Product</b>	Distal Soak
<b>Generic Name of Product</b>	for transport and storage of laparoscopic & robotic instruments
<b>Product Code Number(s)</b>	50058, 50065, 50069
<b>Intended Use:</b>	The Distal Soak is used during the post-surgical transport and storage of robotic, laparoscopic, or other lumen instruments. The set keeps the distal end moist and facilitates reprocessing of instruments, preventing potential contaminations / soil from drying. Furthermore, the delicate instruments tips are protected during transport.
<b>Range of Applications for Product</b>	Robotic, laparoscopic and other lumen instruments
<b>Key specifications of product</b>	<ul style="list-style-type: none"> <li>• Polypropylene (PP) tubes</li> <li>• Silicone lids</li> <li>• Distal Soak Holder (Sold Separately)</li> </ul>

### Shipping & Storage

<b>Shipping Conditions &amp; Requirements</b>	
<b>Storage Conditions</b>	
<b>Packaging Conditions</b>	
<b>Shelf Life</b>	

### Instructions for Using Product

<b>Description of Use (s)</b>	<ul style="list-style-type: none"> <li>• The Distal Soak for the transport storage of robotic, laparoscopic or other lumen instruments.</li> <li>• Keeps the distal end moist and enhances the reprocessing of instruments.</li> </ul>
<b>Diagrams (drawings, pictures):</b>	 
<b>Steps for Use of Product</b>	<p><b>Closed Hole Distal Soak</b></p> <ol style="list-style-type: none"> <li>1. After the surgical procedure, take the Distal Soak tube out of the packaging unit after.</li> <li>2. Fill the tube with prepackaged sterile water for irrigation or a cleaning solution that complies with the device manufacturer's IFU.</li> <li>3. Push the distal end of the instrument through closed hole in the cap.</li> <li>4. Transport the device to the sterile processing area.</li> <li>5. When ready to begin further reprocessing, remove the instrument from the Distal Soak.</li> </ol> <p><b>Open Hole Distal Soak</b></p> <ol style="list-style-type: none"> <li>1. After the surgical procedure, take the open hole Distal Soak tube out of the packaging unit.</li> <li>2. Push the distal end of the instrument through the open hole into the <u>empty</u> tube.</li> <li>3. Inject prepackaged sterile water for irrigation or a cleaning solution that complies with the device manufacturer's IFU. Maximum volume of solution is 15ml.</li> <li>4. Transport the device to the sterile processing area.</li> <li>5. When ready to begin further reprocessing, remove the instrument from the Distal Soak.</li> </ol>
<b>Interpretation of Results</b>	
<b>Contraindications of Test Results</b>	
<b>Documentation</b>	
<b>Special Warnings and Cautions</b>	<ul style="list-style-type: none"> <li>• Do not use saline solution.</li> <li>• Consult medical device manufacturers IFU for proper precleaning procedures.</li> <li>• Where appropriate PPE at all times when handling contaminated medical devices.</li> </ul>
<b>Disposal</b>	Treat used Distal Soak as a biohazard and dispose of in accordance with facility policy for contaminated items.