



**Instructions for Use: Ultrasonic Cleaning Pouch**

<b>Brand Name of Product</b>	Ultrasonic Cleaning Pouch
<b>Generic Name of Product</b>	Pouch for small parts in a sonic bath
<b>Product Code Number(s)</b>	8001, 8002, 8003
<b>Purpose of Product</b>	To keep expensive small parts and items from being lost during the ultrasonic cleaning process.
<b>Range of Applications for Product</b>	Any place where ultrasonic cleaning takes place.
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>Made of a revolutionary stainless steel mesh; which is flexible, durable, and allows maximum ultrasonic cleaning penetration.</li> <li>0014" thick wire.</li> <li>325 mesh with 0.0017" openings.</li> </ul>

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

<b>Instructions for Using Product</b>	
<b>Description of Use (s)</b>	To keep expensive small items from being lost during the ultrasonic cleaning process.
<b>Preparation for Use</b>	<ul style="list-style-type: none"> <li>De-Gas ultrasonic bath according to manufacturer instructions prior to use.</li> <li>Change sonic solution in compliance with manufacturer instructions (both of the sonic and the detergent).</li> <li>Conduct periodic function testing of the sonic to be sure it is working properly utilizing such products as Healthmark's SonoCheck™.</li> </ul>
<b>Diagrams (drawings, pictures):</b>	
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>Unzip pouch to open.</li> <li>Place items/or small parts inside pouch. If placing sharp items in pouch, be careful not to puncture stainless steel mesh.</li> <li>Zip pouch closed and place into ultrasonic bath.</li> <li>Cleaning time should be set to a minimum of 5 minutes or as recommended by the manufacturer of your ultrasonic equipment and as outlined in your hospital procedure.</li> <li>After cleaning, unzip pouch and retrieve instruments or small parts. Follow your normal hospital procedures for rinsing instruments.</li> <li>Clean pouch after each use: Soak pouch in soapy water and then rinse. With pouch unzipped, hold pouch upside down under a water faucet and rinse pouch from the outside.</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>Pouch should not be exposed to water temperatures in excess of 190°F.</li> <li>Discard pouch if the edge binding becomes loose. A raw edge of the stainless steel could get cut by sharp edge of mesh.</li> <li>Hole in mesh caused by sharp items (small items could fall through).</li> </ul>
<b>Disposal</b>	

<b>Reprocessing Instructions</b>	
<b>Point of Use</b>	
<b>Preparation for Decontamination</b>	
<b>Disassembly Instructions</b>	
<b>Cleaning – Manual</b>	Rinse over a decontam sink with water from the outside in with the pouch upside down and the zipper open so any debris can fall out of the pouch.
<b>Cleaning – Automated</b>	

<b>Disinfection</b>	
<b>Drying</b>	Hang to dry.
<b>Maintenance, Inspection, and Testing</b>	<ul style="list-style-type: none"> <li>• If the edge binding becomes loose, could get cut by sharp edge of mesh.</li> <li>• Hole in mesh caused by sharp items (small items could fall through).</li> </ul>
<b>Reassembly Instructions</b>	
<b>Packaging</b>	
<b>Sterilization</b>	
<b>Storage</b>	
<b>Additional Information</b>	

<b>Related Healthmark Products</b>	
<b>Other Product Support Documents</b>	ProSys™ Brochure, ProSys™ Price List
<b>Reference Documents</b>	
<b>Customer Service Contact</b>	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 <a href="mailto:healthmark@hmark.com">healthmark@hmark.com</a> hmark.com