


## Instructions for Use: Multi-Pouch Organizer

<b>Brand Name of Product</b>	Multi-Pouch Organizer
<b>Generic Name of Product</b>	Multi-Pouch Organizer
<b>Product Code Number(s)</b>	PBR-15, PBR-35
<b>Intended</b>	Used to hold and separate instruments inside a sterile barrier system.
<b>Range of Applications for Product</b>	To separate instruments.
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>• Manufactured of pure cellulose material</li> <li>• Completely permeable to steam sterilant</li> <li>• Absorbent paper can help to prevent occurrence of wet pack by wicking away moisture</li> <li>• Available in two sizes:               <ul style="list-style-type: none"> <li>○ 1- ½ inches Wide</li> <li>○ 3 inches Wide</li> </ul> </li> </ul>

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

Instructions for Using Product	
<b>Description of Use(s)</b>	Hold and separate instruments inside a sterile barrier system.
<b>Preparation for Use</b>	
<b>Diagrams (drawings, pictures)</b>	N/A
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>1. Place instruments into the individual slots of the multi pouch organizer.</li> <li>2. Roll or fanfold the pouch and place it in the instrument tray.</li> <li>3. A chemical indicator should be placed in the fold of the organizer.</li> </ol>
<b>Interpretation of Results</b>	N/A
<b>Contraindications of Test Results</b>	N/A
<b>Documentation</b>	N/A
<b>Special Warnings and Cautions</b>	Do not seal or tape closed.
<b>Disposal</b>	Dispose of in compliance with facility policy for sterilization packaging.

Reprocessing Instructions	
<b>Point of Use</b>	N/A
<b>Preparation for Decontamination</b>	N/A
<b>Disassembly Instructions</b>	N/A
<b>Cleaning – Manual</b>	N/A
<b>Cleaning – Automated</b>	N/A
<b>Disinfection</b>	N/A
<b>Drying</b>	N/A
<b>Maintenance, Inspection, and Testing</b>	N/A
<b>Reassembly Instructions</b>	N/A
<b>Packaging</b>	See section “Steps for Use of Product” above.

<b>Sterilization</b>	Compatible with steam and EO sterilization. Steam Cycles: <ul style="list-style-type: none"> <li>Standard Cycles: <ul style="list-style-type: none"> <li>121 °C (250 °F) for 20 minutes</li> <li>135 °C (270 °F) for 4 minutes</li> <li>135 °C (275 °F) for 3 minutes,</li> </ul> </li> <li>Extended Cycle: Maximum temperature of 135 °C (275 °F) to a maximum of 30 minutes.</li> </ul>
<b>Storage</b>	N/A
<b>Additional Information</b>	N/A

<b>Related Healthmark Products</b>	Time Out Bag, Medical Grade Paper Multi-Pouch Instrument Organizer
<b>Other Product Support Documents</b>	ProSys™ Brochure, ProSys™ Price List, Cytotoxicity Study, Insert for Sample Pack of Paper Bags, Note on Use of Paper Bags in Sterilization Container/Tray, Paper Bag Product Specifications, Paper Bag Sterilization Verification Study (2005), Validation Study for Use of Paper Bags in Trays and Containers.
<b>Reference Documents</b>	<p><b>ANSI/AAMI ST79: 8.2:</b> “Paper-plastic sterilization may be used to protect instruments from damage and/or absorb moisture.”</p> <p><b>ANSI/AAMI ST79: 9.5.4:</b> “Paper-plastic pouches should not be placed within wrapped sets or containment devices unless the practice has been validated by the pouch packaging manufacturer and verified by product testing in the health care facility,” ..., “Paper-plastic pouches within wrapped sets or containment devices cannot be positioned to ensure adequate air removal, steam contact and drying.”</p>
<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