

<b>Brand Name of Product</b>	Instrument Protector Card												
<b>Generic Name of Product</b>	Instrument Protector Card												
<b>Product Code Number(s)</b>	IPC001, IPC002, IPC003												
<b>Intended Use</b>	To protect delicate items.												
<b>Range of Applications for Product</b>	Various sized items.												
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>Made from solid bleached sulfate (SBS)– 265 g/m<sup>2</sup>.</li> <li><i>Paper:</i> Expandable base accommodates curved/larger instruments.</li> <li>Single use and can be sterilized only once.</li> </ul> <p>Instrument Protector Sizes:</p> <table border="1"> <thead> <tr> <th>Instrument Name</th> <th>Instrument Size</th> <th>Dimensions</th> </tr> </thead> <tbody> <tr> <td>IPC001</td> <td>Large</td> <td>5.5- x 9.50 inches</td> </tr> <tr> <td>IPC002</td> <td>Medium</td> <td>3.5- x 6.75 inches</td> </tr> <tr> <td>IPC003</td> <td>Small</td> <td>1.75- x 8.25 inches</td> </tr> </tbody> </table>	Instrument Name	Instrument Size	Dimensions	IPC001	Large	5.5- x 9.50 inches	IPC002	Medium	3.5- x 6.75 inches	IPC003	Small	1.75- x 8.25 inches
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<b>Shipping &amp; Storage</b>	
<b>Shipping Conditions &amp; Requirements</b>	N/A
<b>Storage Conditions</b>	<ul style="list-style-type: none"> <li>Store in dry conditions (20 – 60 Rh%) at indoor room temperature 15- to 30 °C (59- to 86 °F).</li> <li>Store in original packaging or in an equivalent clean barrier to maintain cleanliness.</li> </ul>
<b>Packaging Contents</b>	100 cards each box.
<b>Shelf Life</b>	N/A

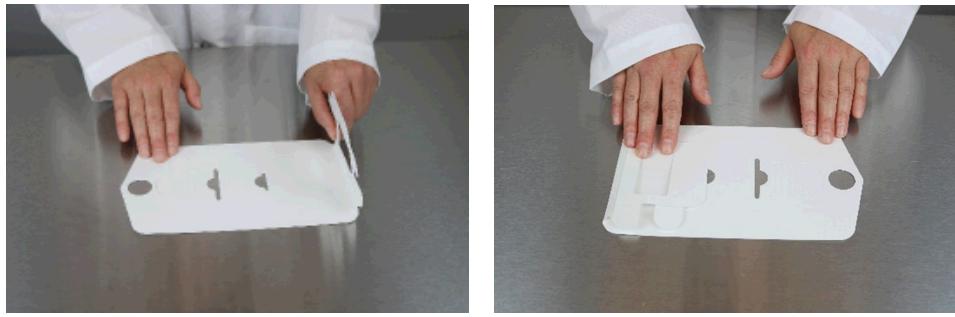
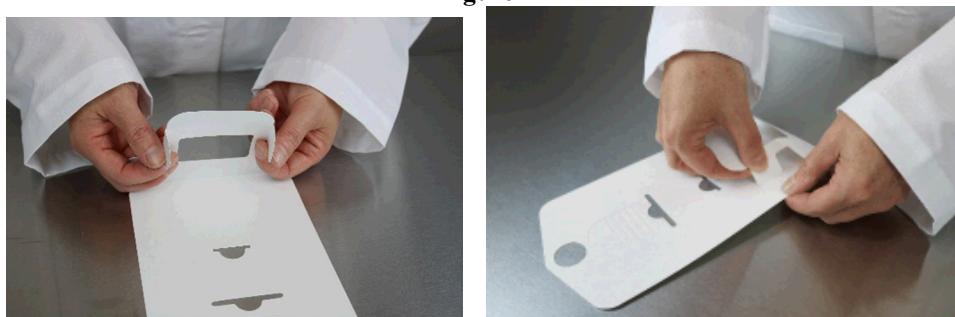
<b>Instructions for Using Product</b>	
<b>Description of Use(s)</b>	For use in sterile barrier systems; to protect items during sterilization, storage, and transportation.
<b>Preparation for Use</b>	N/A
<b>Diagrams (drawings, pictures)</b>	 <p>Figure 1</p>  <p>Figure 2</p>



Figure 3a



Figure 3b



Figure 3c

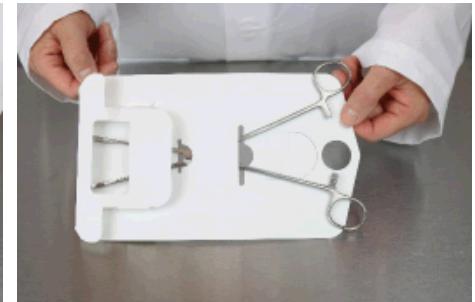


Figure 3d



Figure 3e

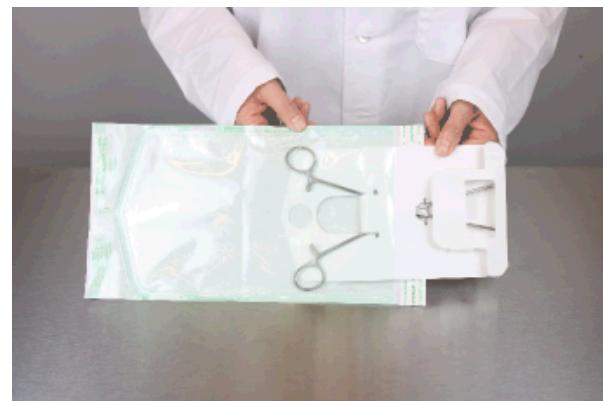


Figure 4

Steps for Use of Product	1. Fold bottom flap 180°. (Fig 1). 2. Fold the locking tabs and insert into the two-tab receiving slots at the bottom of the Instrument Protector. (Fig 2). 3. Place instrument into the Instrument Protector. <ol style="list-style-type: none"><li>Feed instrument through large “top hat” slot to the backside of card. (Fig. 3a).</li><li>Next, feed instrument upward through the small “top hat” slot to the front of the card. (Fig. 3b).</li><li>Position instrument by working the distal end of the instrument into bottom fold-over pocket. (Fig. 3c).</li><li>Open instrument (if applicable) so that its arms extend to outer most boundary of the large “top hat” slot. (Fig. 3d).</li></ol>
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	<p>e. Fold tongue down over instrument arms and through the “top hat” slot (pull tight to secure instrument). <b>(Fig. 3e).</b></p> <p>4. If using a peel pack, place Instrument Protector Card with finger hole oriented toward the chevron side. <b>(Fig. 4).</b></p>
<b>Interpretation of Test Results</b>	N/A
<b>Contraindications of Test Results</b>	N/A
<b>Documentation</b>	N/A
<b>Special Warnings and Cautions</b>	<ul style="list-style-type: none"> <li>Instrument Protector Cards are not a barrier to sterilant or a sterile barrier.</li> <li>It remains the responsibility of the processor to ensure that the processing, as actually performed using equipment, materials and personnel in the processing facility, achieves the desired result. This requires verification and/or validation and routine monitoring of the process.</li> </ul>
<b>Disposal</b>	<i>Single use:</i> Dispose of in compliance with facility guidelines.

<b>Reprocessing Instructions</b>	
<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>	N/A
<b>Sterilization</b>	<ul style="list-style-type: none"> <li><i>Compatible with steam sterilization:</i> <ul style="list-style-type: none"> <li>○ 132 °C (270 °F) for 4 minutes</li> <li>○ 135 °C (275 °F) for 3 minutes.</li> </ul> </li> <li><i>Extended cycle:</i> 135 °C for 30 minutes.</li> <li>Validation testing was performed for single and double pouching.</li> </ul>
<b>Storage</b>	<ul style="list-style-type: none"> <li>Keep in dry conditions (20–60 Rh%) and indoor room temperatures 15- to 30 °C (59- to 86 °F).</li> <li>Keep in original packaging or in an equivalent clean barrier to maintain cleanliness.</li> </ul>
<b>Additional Information</b>	N/A
<b>Related Healthmark Products</b>	Window Style Tip Protectors, Vented Instrument Guards, Duo-Vented Instrument Guards, Cylindrical Style, Instrument Guards.
<b>Other Product Support Documents</b>	ProSys™ Brochure
<b>Reference Documents</b>	N/A
<b>Customer Service Contact</b>	<p>Healthmark, A Getinge Company  18600 Malyn Blvd.  Fraser, MI 48026  1-586-774-7600  <a href="mailto:healthmark@hmark.com">healthmark@hmark.com</a>  <a href="http://hmark.com">hmark.com</a></p>