

<b>Brand Name of Product</b>	Humipak
<b>Generic Name of Product</b>	Transport pouch
<b>Product Code Number(s)</b>	HPSS2035-25, HPSS2035-100, HPSS4243-25, HPSS4243-100, HPSS4267-25, HPSS4267-100, HPSS6577-10, HPSS6577-50, HPSS2035, HPSS4243, HPSS4267, HPSS6577, HPSSR01-100, HPSSR01-25, HPSSR04-100, HPSSR04-25
<b>Purpose of Product</b>	To provide a humid environment delaying the drying of contaminants during transport <b>Prior</b> to any required cleaning, disinfection, reprocessing and/or sterilization.
<b>Range of Applications for Product</b>	Hold contaminated items and maintain moisture to stop clinical soils from drying before further processing. The Humipak is <b>NOT</b> intended for: <ul style="list-style-type: none"> <li>○ <i>Patient use</i> (e.g., not to be used in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of disease).</li> <li>○ <i>Providing any element for cleaning, disinfection, or sterilization of reusable medical devices</i>, which require cleaning, disinfection, or sterilization prior to reuse.</li> <li>○ <i>Sterile barrier packaging</i> for medical devices.</li> </ul>
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>• Self-seal strip.</li> <li>• A special absorbent layer (when wet with water) that creates a humid atmosphere within the pouch.</li> <li>• Two layers of transparent film (containing the special absorbent layers) form the pouch.</li> <li>• The transparent film (in addition to maintaining the humid atmosphere) allows the contents to be clearly observed.</li> <li>• Four (4) sizes: a) Small, b) Half-Din, c) Full-Din, d) Double-Din</li> <li>○</li> </ul>

<b>Shipping &amp; Storage</b>	
<b>Shipping Conditions &amp; Requirements</b>	N/A
<b>Storage Conditions</b>	Store in a clean, dry place at room temperature.
<b>Packaging Contents</b>	N/A
<b>Shelf Life</b>	Five (5)-year shelf life from the date of manufacture.

<b>Instructions for Using Product</b>	
<b>Description of Use(s)</b>	Placing used items into the Humipak provides a humid environment and will delay drying of contaminants during transport <b>prior</b> to any required cleaning, disinfection, reprocessing, and/or sterilization.
<b>Preparation for Use</b>	Consult the manufacturer's IFU for pre-treatments at the point of use.
<b>Diagrams (drawings, pictures)</b>	N/A
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>1. Pick the correct size of Humipak pouch for items to be kept moist until reprocessing.</li> <li>2. Add the specified amount of water per the directions found on the Humipak pouch.</li> <li>3. Water will wick and be absorbed throughout the Humipak pouch because of the special absorbent layer between the transparent films.</li> <li>4. Place item(s) in the pouch.</li> <li>5. Peel off the protective strip from the adhesive band.</li> <li>6. Fold over the adhesive strip and press down firmly from the center outwards to ensure a watertight seal.</li> </ol>

	<ol style="list-style-type: none"> <li>7. Send sealed Humipak to the appropriate area for reprocessing to begin as soon as possible.</li> <li>8. Cut open—preferably cutting along the side or end farthest away from the body to avoid direct contact with air expelled from the pouch.</li> <li>9. Ensure controlled environmental conditions within the decontamination area to minimize the spread of airborne organisms.</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>	<ul style="list-style-type: none"> <li>● Items placed in the Humipak should be reprocessed as soon as possible.</li> <li>● Single use only.</li> <li>● Do NOT reuse or sterilize the Humipak.</li> <li>● Use proper PPE when opening the Humipak.</li> <li>● Humipak is NOT a sharps container.</li> <li>● Humipak is NOT puncture proof.</li> <li>● ☠ Treat used Humipaks as biohazardous.</li> <li>● ⚠ Follow your facility’s policy for handling contaminated reusable sharps in compliance with OSHA Guidelines.</li> </ul>
<b>Disposal</b>	Treat used Humipak as a biohazard and dispose of in accordance with facility’s policy for contaminated items.

<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>	N/A
<b>Storage</b>	N/A
<b>Additional Information</b>	N/A

<b>Related Healthmark Products</b>	SST
<b>Other Product Support Documents</b>	SST Instrument Retrieval Brochure, SST Instrument Retrieval Price List, Humipak Pocket Brochure
<b>Reference Documents</b>	N/A
<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