



Brand Name of Product	Humipak®
Generic Name of Product	Self-seal pouch with absorbent layer for transporting and storing instruments in humid environment.
Product Code Number(s)	HPSS2035, HPSS4243, HPSS4267, HPSS6577
Purpose of Product	To provide a humid and moist environment delaying the drying of bio-contaminants' on medical items such as surgical instruments.
Range of Applications for Product	Surgical trays, flexible endoscopes and other contaminated medical devices.
Key specifications of product	<ul style="list-style-type: none"> • Self-seal strip. • A special absorbent layer which when wetted creates a humid atmosphere within the pouch. • Two layers of transparent film (containing the special absorbent layers) form the pouch. • The transparent film, in addition to maintaining the moist atmosphere, allows the contents to be clearly observed. • 4 sizes: <ul style="list-style-type: none"> ○ Small, Half Din, Full Din, Double Din

Shipping & Storage	
Shipping Conditions & Requirements	
Storage Conditions	Store in a clean, dry place at room temperature
Packaging Conditions	
Shelf Life	5 year shelf life from the date of manufacture

Instructions for Using Product	
Description of Use (s)	Placing surgical instruments and other products into the Humipak® after use will keep items moist longer delaying the drying of bio-contaminants before decontamination commences.
Preparation for Use	
Diagrams (drawings, pictures):	
Steps for Use of Product	<ol style="list-style-type: none"> 1. Pick the correct size of Humipak® pouch for the items that are to be kept moist until reprocessing. 2. Add the specified amount of water per the directions found on the Humipak® pouch. 3. Water will wick and be absorbed throughout the Humipak® pouch because of the special absorbent layer between the transparent films. 4. Place items in the pouch. 5. Peel off protective strip from adhesive band. 6. Fold over the adhesive strip and press down firmly from the center outwards to insure a watertight seal. 7. Send to the appropriate area for reprocessing as soon as possible. 8. The Humipak® is NOT a sharps container and is NOT puncture proof. Be sure to follow your facilities policy for handling contaminated reusable sharps in compliance with OSHA Guidelines.
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	<ul style="list-style-type: none"> • Items placed in the Humipak® should be cleaned as soon as possible. • Single-use only. • Do not reprocess or sterilize. • Use PPE when opening the Humipak® • The Humipak® is NOT a sharps container and is NOT puncture proof. Be sure to follow your facilities policy for handling contaminated reusable sharps in compliance with OSHA Guidelines.

Disposal	Treat used Humipak® as a biohazard and dispose of in accordance with facility policy for contaminated items.
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Reprocessing Instructions	
Point of use:	
Preparation for decontamination:	
Disassembly Instructions:	
Cleaning – Manual:	
Cleaning – Automated:	
Disinfection:	
Drying:	
Maintenance, inspection, and testing:	
Reassembly Instructions:	
Packaging:	
Sterilization:	
Storage:	
Additional Information:	

Related Healthmark Products	Decontam Gloves, SST Pump (Item #IP5-4, 538DP-Applied, SST-Latch, Splash –Proof LTD, SST Tray Stands
Other Product Support Documents	SST Instrument Retrieval Brochure, SST Instrument Retrieval Price List, Humipak® Pocket Brochure.
Reference Documents	
Customer Service contact:	Healthmark Industries Company, Inc 33671 Doreka Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com

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