

Instructions for Use: Foam Pinhole Holders

Brand Name of Product	Foam Pinhole Holders
Generic Name of Product	Instrument Pinhole Holders
Product Code Number(s)	FP-1003
Intended Use	Pinhole Holders are designed to prevent costly damage to instruments caused by shifting
	during handling and transport.
Range of Applications for Product	Holding long narrow items in place during transport, storage and sterilization.
Key Specifications of Product	Pinhole Holders
	 Manufactured of open-cell reticulated foam compatible with steam sterilization

Shipping & Storage		
Shipping Conditions &		
Requirements		
Storage Conditions		
Packaging Conditions		
Shelf Life		

Instructions for Using Product		
Description of Use (s)	Pinhole Holders are designed to hold long narrow instruments in place to prevent costly	
	damage caused by shifting during handling and transport.	
Preparation for Use		
Diagrams (drawings, pictures)		
Steps for Use of Product	1. Place instrument holder in tray.	
	2. Insert instrument down through one pinhole and up through the second pinhole.	
	(Two pinholes per instrument.)	
	3. Remove the instrument by pulling it out of the pinholes.	
Interpretation of Results		
Contraindications of Test Results		
Documentation		
Special Warnings and Cautions	Single-use only.	
Disposal		

Reprocessing Instructions		
Point of Use		
Preparation for Decontamination		
Disassembly Instructions		
Cleaning – Manual		
Cleaning – Automated		
Disinfection		
Drying		
Maintenance, Inspection, and		
Testing		
Reassembly Instructions		
Packaging		
Sterilization	• Steam sterilization at 270°F (132°C) for 4 minutes or 275°F (135°C) for 3 minutes.	
	• Maximum extended time for 30 minutes at 275°F (135°C).	
	Compatible with EO sterilization.	
Storage		
Additional Information		

Related Healthmark Products

Other Product Support Documents	Prosys Brochure, Prosys Price List
Reference Documents	
Customer Service Contact	Healthmark Industries Company, Inc
	18600 Malyn Blvd.
	Fraser, MI 48026
	1-586-774-7600
	healthmark@hmark.com
	hmark.com