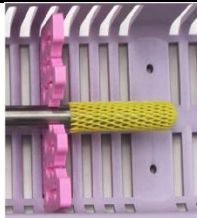
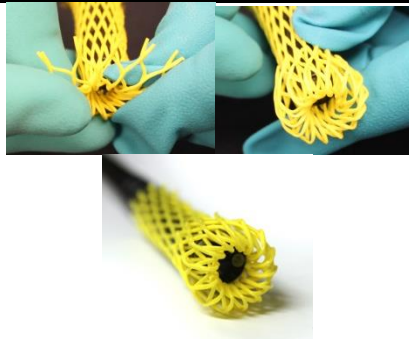
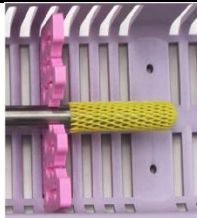
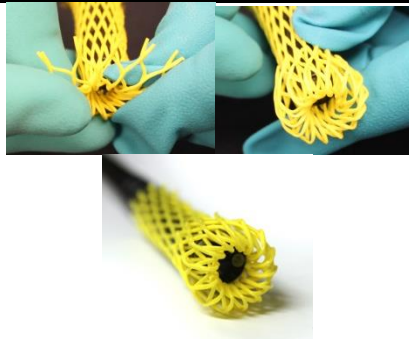
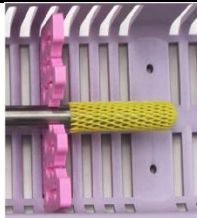
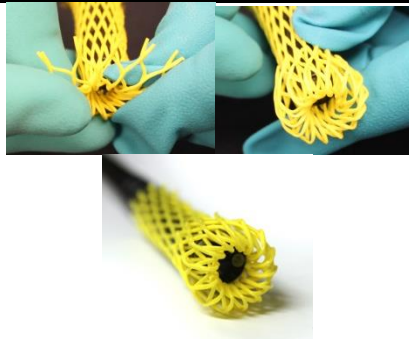


Instructions for Use: Mesh Tip Protectors

Brand Name of Product	Mesh Tip Protectors
Generic Name of Product	Tip Protectors
Product Code Number(s)	CSW-03-2.0, CSW-04-4.0
Intended Use	To protect delicate instruments during Vaporized Hydrogen Peroxide Sterilization and/or storage.
Range of Applications for Product	Small to large tipped instruments.
Key Specifications of Product	<ul style="list-style-type: none"> • Compatible with Vaporized Hydrogen Peroxide Sterilization including STERRAD® and V-Pro® systems. • Mesh polyethylene material to promote sterilant circulation. • Available in closed or open ended styles (only use open ended design for flexible endoscopes). • Single-use

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

Instructions for Using Product					
Description of Use (s)	To protect delicate instruments during VHP sterilization and storage.				
Preparation for Use					
Diagrams (drawings, pictures)	<table border="1" style="width: 100%;"> <tr> <td style="text-align: center;">  </td> <td style="text-align: center;">  </td> </tr> <tr> <td style="text-align: center;">Closed Style Tip</td> <td style="text-align: center;">Open Style Tip</td> </tr> </table>			Closed Style Tip	Open Style Tip
					
Closed Style Tip	Open Style Tip				
Steps for Use of Product	<ul style="list-style-type: none"> • Place protector tip on the instrument. The Mesh style tip protector will provide some flexibility to expand to the instrument size. If open style, roll mesh tip ends of the protector to provide cushion support for the exposed tip (See Open Style Tip pictured above.) • Package instruments in sterile packaging device (e.g., pouch, wrapped tray, closed container). • Place package in sterilizer. • Dispose of after use in compliance with facility guidelines. 				
Interpretation of Results					
Contraindications of Test Results					
Documentation					
Special Warnings and Cautions					
Disposal	Dispose of in compliance with facility guidelines.				

Reprocessing Instructions	
Point of Use	
Preparation for Decontamination	
Disassembly Instructions	
Cleaning – Manual	

Cleaning – Automated	
Disinfection	<p>Manual Disinfection</p> <ul style="list-style-type: none"> • After manual disinfection and drying of the endoscope, place mesh tip protector on the distal end. <p>AER Disinfection</p> <ul style="list-style-type: none"> • After disinfection has taken place in the AER, dry the endoscope and then place mesh tip protector on the distal end.
Drying	
Maintenance, Inspection, and Testing	
Reassembly Instructions	
Packaging	
Sterilization	Compatible with vaporized Hydrogen Peroxide Sterilization systems, including STERRAD® and V-Pro®.
Storage	
Additional Information	

Related Healthmark Products	Tip Protectors, Vented Instrument Guards, Duo-Vented Instrument Guards, Cylindrical Style, Instrument Guards.
Other Product Support Documents	Mesh Style Tip Protectors-Validation for Compatibility with Hydrogen Peroxide Sterilization: http://www.healthmark.info/InstrumentCare/TipProtectors/Mesh_style_tip_protectors.pdf
Reference Documents	Prosys Price List, Prosys Brochure
Customer Service Contact	Healthmark Industries Company, Inc 33671 Doreka Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com

2018-01-26 msmith