

## Instructions for Use: Tray Anchors

Brand Name of Product	Tray Anchors
Generic Name of Product	Tray Anchors
Product Code Number(s)	FTA-201, FTA-204
Purpose of Product	To secure instruments in a wide variety of instrument trays. Each anchor measure 18" long
	and can be easily trimmed to exact length required.
Range of Applications for Product	Versatile and effective foam tray anchors are designed to secure a wide variety of
	instruments trays.
<b>Key Specifications of Product</b>	Manufactured of open cell, reticulated foam.
	Slotted for easy placement of instruments.
	Perforated for quick removal of individual sections to accommodate wider instruments.
	May be cut to the desired width to fit in various size trays.
	Single Use.
	Compatible with steam and EO sterilization.

Shipping & Storage		
<b>Shipping Conditions &amp; Requirements</b>		
Storage Conditions		
Packaging Contents	• FTA-201: Pack of 16	
	• FTA-204: Pack of 64	
Shelf Life		

Instructions for Using Product	
Description of Use (s)	Secure instruments between pre-cut sections – locking them in place with a twist under the
	profile cut. For a wider instrument, quickly remove one or more sections to create
	additional room.
Preparation for Use	1. Trim foam anchor slightly larger than the tray to ensure a tight fit.
	2. An absorbent tray liner may be used to line the tray and the anchors positioned as
	required.
	3. The salvage edges from the pack can be cut and used for extra protection or rests.
Diagrams (drawings, pictures	
Steps for Use of Product	Twist and lock feature holds the instrument into place.
	2. Sections can be removed to allow for larger instruments.
Interpretation of Results	
<b>Contraindications of Test Results</b>	
Documentation	
Special Warnings and Cautions	
Disposal	

Reprocessing Instructions		
Point of use		
Preparation for decontamination		
Disassembly Instructions		
Cleaning – Manual		
Cleaning – Automated		
Disinfection		

Drying	
Maintenance, Inspection, and Testing	
Reassembly Instructions	
Packaging	See "Steps for Use of Product" section above.
Sterilization	• Steam sterilization at 270°F (132°C) for 4 minutes or 275°F (135°C) for 3 minutes.
	<ul> <li>Maximum extended time for 30 minutes at 275°F (135°C).</li> </ul>
	• Compatible with EO sterilization.
Storage	
Additional Information	

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