

Instructions for Use: Self-Looping labels IFU

Brand Name of Product	Self-Looping Labels
Generic Name of Product	Tray labels
Product Code Number(s)	403005, 403115, 403125, 403225, 403225 OR, 403225-QTO, 404225-351-GI, 403225 LNR, 403225 PK, 403225 RD, 403225 RD-BIO, 403225 SLOTTED, 403225 SLOTTED PINK, 403225 YL, 403225 BL, 403225 GN, SST-001
Purpose of Product	Self-Looping Labels facilitate specific markings/remarks for sterile containment trays. Designed to minimize misunderstandings about an instrument tray's contents and notify about the maintenance of an item.
Range of Applications for Product	N/A
Key Specifications of Product	 Self-looping style for mounting on the handle of any closed container. Compatible with steam, (ethylene oxide) EO, and (vaporized hydrogen peroxide (VHP) sterilization. Available in a variety of colors. Reusable.

Shipping & Storage		
Shipping Conditions &	N/A	
Requirements		
Storage Conditions	N/A	
Packaging Contents	Packaged; 500 per box.	
Shelf Life	N/A	

Instructions for Using Product	
Description of Use(s)	The polyethylene terephthalate (PET) based label is suitable for sterilization and resistant
	to washing and disinfection; thus, it can go through repeated reprocessing cycle.
Preparation for Use	N/A
Diagrams (drawings, pictures)	N/A
Steps for Use of Product	1. Loop the tray label through the handle of the container or tray.
	2. When using a slotted label, push the count sheet through the tray label so that it
	hangs evenly. You can also affix an ID label to the front of the tag.
Interpretation of Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	Self-looping labels are reusable.
	 Inspect the Self-looping label prior to reuse.
	 Discard label when showing signs of wear and tear (e.g., fading, scratches, tears, etc.).
	 Do not allow labels to be in physical contact with surgical instruments during sterilization cycles.
	 Do not block any vent holes in trays with labels, as this may interfere with sterilization.
	• ⚠ (Caution: May be hot.) Do not handle labels until they cool to room
	temperature after sterilization or thermal disinfection.
Disposal	Damaged labels should be disposed of in accordance with facility policy.

Reprocessing Instructions		
Point of Use	N/A	
Preparation for Decontamination	N/A	
Disassembly Instructions	N/A	
Cleaning – Manual	Manually wash labels with a neutral pH detergent and warm water.	
Cleaning - Automated	Compatible with washer-disinfectors.	
Disinfection	Manually wipe labels with disinfectant wipes.	

	 Thermal disinfection stage of an automated washer is sufficient for disinfection of the label.
Drying	N/A
Maintenance, Inspection, and Testing	Reusable labels should be inspected for damage prior to being reused.
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	 Compatible with steam, EO, and VHP sterilization. Recommended cycle time for steam sterilization: 132 °C (270 °F) for 4 minutes 135 °C (275 °F) for 3 minutes.
Storage	N/A
Additional Information	 Labels should hang freely from the tray handle and not block holes in the tray. Repeated reprocessing cycles will eventually cause the labels to lose integrity. Replace disfigured labels.

Related Healthmark Products	N/A
Other Product Support Documents	Labels Brochure
Reference Documents	N/A
Customer Service Contact	Healthmark Industries Company, Inc.
	18600 Malyn Blvd.
	Fraser, MI 48026
	1-586-774-7600
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