

Instructions for Use: Laser CAAT Tray Tags

Brand Name of Product	Laser CAAT Tray Tags
Generic Name of Product	Tray Tags
Product Code Number(s)	15RBL, 15RGD, 15RGN, 15ROR, 15RPP, 15RRD, 15RSV, 20RBL, 20GRN, 20ROR, 20RPP, 20RRD, 20RSV, 23RCBL, 23RCGD, 23RCRD, 23RCSV, 23RCBK
Purpose of Product	Label trays and other equipment
Range of Applications for Product	N/A
Key Specifications of Product	<ul style="list-style-type: none"> • Anodized aluminum • Sizes: 1.5” round, 2.0” round, 2.5” rectangle • Customized laser engraved • Available in a variety of colors

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	N/A
Packaging Contents	N/A
Shelf Life	N/A

Instructions for Using Product	
Description of Use(s)	Label trays and other equipment
Preparation for Use	N/A
Diagrams (drawings, pictures)	N/A
Steps for Use of Product	<ol style="list-style-type: none"> 1. The Laser CAAT tray tag is attached to the tray or equipment. This should be done using the facility’s specified attachment tool. 2. The attachment is threaded through the hole in the tray tag. 3. Secure the attachment to the tray or equipment. <p>Note: Stainless Rings #RING001 are available for purchase.</p>
Interpretation of Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	<ul style="list-style-type: none"> • Tray tags should not be in physical contact with the contents of the tray during sterilization cycles. • Do not handle tags until they have cooled to room temperature.
Disposal	N/A

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	Clean with neutral-pH detergent
Cleaning – Automated	<ul style="list-style-type: none"> • Clean with neutral-pH detergent (not alkaline).
Disinfection	N/A
Drying	N/A
Maintenance, Inspection, and Testing	N/A
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	<ul style="list-style-type: none"> • Materially compatible with steam, EO and VH2O2 sterilization. • Recommended cycle time for steam sterilization is 132 °C (270 °F) at 4 minutes, 135 °C (275 °F) at 3 minutes.
Storage	N/A
Additional Information	N/A

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