

<b>Brand Name of Product</b>	Laser CAAT's Tray Tags
<b>Generic Name of Product</b>	Tray Tags
<b>Product Code Number(s)</b>	15RBL, 15RGD, 15RGN, 15ROR, 15RPP, 15RRD, 15RSV, 20RBL, 20RGD, 20GRN, 20ROR, 20RPP, 20RRD, 20RSV, 23RCBL, 23RCGD, 23CRD, 23RCSV, 23RCBLK.
<b>Purpose of Product</b>	These labels facilitate specific markings and remarks for the sterile contaminate trays. They are designed to minimize misunderstandings about the contents of an instrument tray and to notify about maintenance of an instrument.
<b>Range of Applications for Product</b>	
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>• Anodized Aluminum</li> <li>• Sizes: 1.5" Round, 2.0" Round, 2.5" Rectangle</li> <li>• Customized laser engraved</li> <li>• Available in a variety of colors</li> </ul>

<b>Shipping &amp; Storage</b>	
<b>Shipping Conditions &amp; Requirements</b>	
<b>Storage Conditions</b>	
<b>Packaging Conditions</b>	
<b>Shelf Life</b>	

<b>Instructions for Using Product</b>	
<b>Description of Use (s)</b>	The Laser CAAT label is suitable for sterilization and are resistant to washing and disinfection and thus can stay with a tray of instruments all the way through the decontamination process.
<b>Preparation for Use</b>	
<b>Diagrams (drawings, pictures)</b>	
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>1. The Laser CAAT label is attached to the instrument tray. This should be done using the facilities own attachments to secure the tray tag to the instrument tray.</li> <li>2. The attachment will be placed through the hole in the tray tag.</li> <li>3. Secure the attachment to the instrument tray.</li> </ol> <p>Note: Stainless Rings #RIN001 are available for purchase.</p>
<b>Interpretation of Results</b>	
<b>Contraindications of Test Results</b>	
<b>Documentation</b>	
<b>Special Warnings and Cautions</b>	<ul style="list-style-type: none"> <li>• Tray labels should not be in physical contact with the instruments during sterilization cycles.</li> <li>• Do not handle tray labels until they are cooled down to room temperature after sterilization or thermal disinfection.</li> </ul>
<b>Disposal</b>	

<b>Reprocessing Instructions</b>	
<b>Point of Use</b>	
<b>Preparation for Decontamination</b>	
<b>Disassembly Instructions</b>	
<b>Cleaning – Manual</b>	Clean with neutral-pH detergent
<b>Cleaning – Automated</b>	<ul style="list-style-type: none"> <li>• May be processed with the basket of instruments in accordance with the cleaning procedure for those instruments</li> <li>• Clean with neutral-pH detergent not alkaline, tray tags are anodized aluminum.</li> </ul>
<b>Disinfection</b>	
<b>Drying</b>	
<b>Maintenance, Inspection, and Testing</b>	
<b>Reassembly Instructions</b>	
<b>Packaging</b>	

<b>Sterilization</b>	<ul style="list-style-type: none"> <li>• Compatible with steam EO and gas-plasma /VHP sterilization.</li> <li>• Recommended cycle time for steam sterilization is 270°F (132°C) at 4 minutes, 275°F (135°C) at 3 minutes.</li> </ul>
<b>Storage</b>	
<b>Additional Information</b>	

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

2019-08-07 Matt Smith

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