

## Instructions for Use: Latex Free Scissor Test Rolls

<b>Brand Name of Product</b>	Latex Free Scissor Test Rolls
<b>Generic Name of Product</b>	Scissor Test Rolls
<b>Product Code Number(s)</b>	YL-5611, RD-5612
<b>Intended Use</b>	To test the sharpness of scissors.
<b>Range of Applications for Product</b>	Scissor testing
<b>Key Specifications of Product</b>	<ul style="list-style-type: none"> <li>● Synthetic elastomer, light weight, compact, portable</li> <li>● Dispenser box- 6 x 3 x 3 inches</li> <li>● 6 yard roll</li> <li>● Yellow Roll- Band width 5” wide               <ul style="list-style-type: none"> <li>○ X-Light strength</li> </ul> </li> <li>● Red Roll- Band width 5” wide               <ul style="list-style-type: none"> <li>○ Light strength</li> </ul> </li> </ul>

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

Instructions for Using Product	
<b>Description of Use(s)</b>	The test is used to determine the sharpness of the scissors.
<b>Preparation for Use</b>	<ul style="list-style-type: none"> <li>● Unroll desired length of band from dispenser box and cut with scissors.</li> <li>● For total scissor blade lengths that are less than 4.5 inches, use the latex free yellow test material.</li> <li>● For total scissor blade lengths that are 4.5 inches or larger, use the latex free red test material.</li> <li>● Measure only from the tip of the scissors to the back of the finger rings.</li> </ul>
<b>Diagrams (drawings, pictures)</b>	
<b>Steps for Use of Product</b>	<ol style="list-style-type: none"> <li>1. Make at least two cuts in the test material.</li> <li>2. The scissors should cut all the way through the top of the scissor.</li> <li>3. Start cutting at the middle part of the blade cutting clearly through the tip. If you notice any catching or snagging, tag the scissor for repair/sharpening.</li> <li>4. If they are not sharp enough for use, they should be placed in the appropriate repair bin for future inspection by a trained repair person according to your medical facility policy.</li> </ol>
<b>Interpretation of Test Results</b>	If any instrument does not pass the test, the scissors should be given to a trained service technician for closer inspection.
<b>Contraindications of Test Results</b>	
<b>Documentation</b>	
<b>Special Warnings and Cautions</b>	<ul style="list-style-type: none"> <li>● Checking for sharpness in the Central Service Department is part of a quality process.</li> <li>● These are general guidelines used to help reduce the possibility of improper functioning instrument being placed into use.</li> <li>● Always remember if in doubt, place the instrument in the repair bin to have a qualified instrument repair person re-check your work.</li> </ul>
<b>Disposal</b>	

Reprocessing Instructions	
<b>Point of Use</b>	
<b>Preparation for Decontamination</b>	
<b>Disassembly Instructions</b>	
<b>Cleaning – Manual</b>	

<b>Cleaning – Automated</b>	
<b>Disinfection</b>	
<b>Drying</b>	
<b>Maintenance, Inspection, and Testing</b>	
<b>Reassembly Instructions</b>	
<b>Packaging</b>	
<b>Sterilization</b>	
<b>Storage</b>	
<b>Additional Information</b>	
<b>Related Healthmark Products</b>	Instrument Repair Tags
<b>Other Product Support Documents</b>	ProSys™ Brochure, ProSys™ Price List
<b>Reference Documents</b>	IAHCSMM Instrument Resource Manual First Edition 2018, Preparing Medical Devices for Use, figure 8.23, page 87.
<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> hmark.com

2019-07-11 Suzanne Latta

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