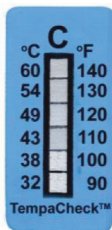
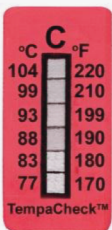


# TempaChek™

<b>Brand Name of Product</b>	TempaChek™-90 & TempaChek™-170 Irreversible Thermometers
<b>Generic Name of Product</b>	Irreversible thermometers
<b>Product Code Number(s)</b>	Temp-90, Temp-170
<b>Purpose of Product</b>	To monitor key temperatures during the wash cycle of an automated instrument washer. <ul style="list-style-type: none"> <li>Temp-90 – monitoring of the cold water (pre-wash) rinse.</li> <li>Temp-170 – monitoring of the thermal disinfection rinse.</li> </ul>
<b>Range of Applications for Product</b>	Automated instrument washers
<b>Key specifications of product</b>	<ul style="list-style-type: none"> <li>Irreversible thermometer – records the highest temperature achieved during exposure.</li> <li>No residue adhesive allows placement on a clean, dry, smooth surface.</li> <li>Easy to interpret color change from silver to black.</li> <li>Graduated temperature scale to record range of temperatures.</li> <li>Single-use.</li> <li>Precision to <math>\pm 1^{\circ}\text{C}</math>.</li> </ul>

<b>Shipping &amp; Storage</b>	
<b>Shipping Conditions &amp; Requirements</b>	Temp-90 – do not allow ship temperature to exceed 85°F. Temp-170 – do not allow ship temperature to exceed 165°F.
<b>Storage Conditions</b>	Keep in cool, dry place out of direct sunlight. Temp-90 – do not allow temperature to exceed 85°F. Temp-170 – do not allow temperature to exceed 165°F.
<b>Packaging Conditions</b>	10 per pack
<b>Shelf Life</b>	

<b>Instructions for Using Product</b>	
<b>Description of Use (s)</b>	For monitoring key temperatures during the wash cycle of an automated instrument washer.
<b>Preparation for Use</b>	Be sure surface for adherence is dry, clean and smooth.
<b>Diagrams (drawings, pictures):</b>	<div>  </div> <div>  </div>
	<div>TempaChek™-90</div> <div>TempaChek™-170</div>
<b>Steps for Use of Product</b>	<ul style="list-style-type: none"> <li>TempaChek™-90 <ol style="list-style-type: none"> <li>Use one (1) TempaChek™-90 per washer.</li> <li>Peel thermometer from release paper.</li> <li>Apply to any clean, dry surface ensuring that the indicator has adhered to the surface.</li> <li>TempaChek™-90 should be read during the cold water rinse (pre-wash) stage.</li> <li>Record results on log sheet.</li> <li>Temperature should not exceed 100°F. Immediately report any result that exceeds this temperature.</li> </ol> </li> <li>TempaChek™-170 <ol style="list-style-type: none"> <li>Use one (1) TempaChek™-170 on each level of the instrument rack.</li> <li>Peel thermometer from release paper.</li> <li>Apply to any clean, dry surface ensuring that the indicator has adhered to the surface.</li> <li>TempaChek™-170 should be read after the thermal disinfection stage and before the drying stage.</li> <li>Record results on log sheet.</li> <li>Report any deviation from targeted temperature.</li> </ol> </li> </ul>
<b>Interpretation of Results</b>	

<b>Contraindications of Test Results</b>	
<b>Documentation</b>	
<b>Special Warnings and Cautions</b>	<ol style="list-style-type: none"> <li>1. Peel off the thermometer(s) at the end of the wash cycle.</li> <li>2. Surfaces may be hot, so take caution and wear appropriate safety gear.</li> <li>3. Allowing the thermometer to stay on the surface for an extended period and for repeated cycles may make it very difficult to remove and adhesive residue may remain.</li> <li>4. If adhesive residue remains on the surface, may be removed with acetone or isopropyl alcohol solvent.</li> </ol>
<b>Disposal</b>	May be disposed of in regular trash.