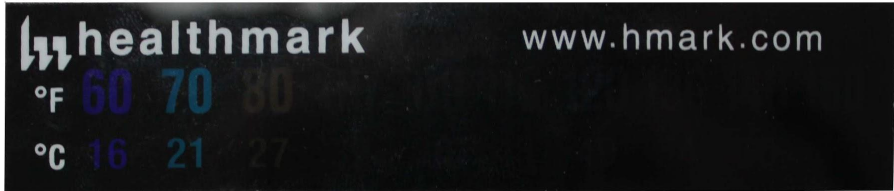


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| Brand Name of Product | TempaChek™-LC2 Thermometer |
| Generic Name of Product | Liquid crystal thermometer |
| Product Code Number(s) | TEMP-LC2 |
| Purpose of Product | To monitor the real-time temperature of an instrument cleaning bath. |
| Range of Applications for Product | <ul style="list-style-type: none"> • Ultrasonic cleaners • Manual soaking baths • Sinks • Soak basins |
| Key Specifications of Product | <ul style="list-style-type: none"> • Provides real-time feedback on the temperature of the bath. • Adhesive allows placement of the thermometer below the waterline of the bath. • Includes both Fahrenheit and Celsius scales: <ul style="list-style-type: none"> • Ten (10)-degree graduated scale from 60- to 150 °F. • Five (5) and six (6)-degree graduated scale from 16- to 65 °C. • Reusable • Precision to +/-1 °C. |

| Shipping & Storage | |
|---|--|
| Shipping Conditions & Requirements | N/A |
| Storage Conditions | Do not exceed temperature of 54 °C (129 °F). |
| Packaging Contents | One (1) per pack. |
| Shelf Life | Expiration date printed on the package. |

| Instructions for Using Product | |
|--|---|
| Description of Use(s) | For monitoring the temperature of a cleaning bath in real time. |
| Preparation for Use | Be sure the surface for adherence is dry, clean, and smooth. |
| Diagrams (drawings, pictures) |  |
| Steps for Use of Product | <ol style="list-style-type: none"> 1. Use one (1) TempaChek™-LC2 per bath. 2. Peel thermometer from release paper. 3. Apply to a clean area inside the tank on its wall (below the intended fluid line) where the thermometer can be easily read. 4. TempaChek™-LC2 should be used to adjust the water temperature to the proper, optimal range for the cleaning agent used, as specified by the manufacturer (Mfr.). 5. Monitor temperature (via color indication) during bath use to ensure compliance with target temperatures.: <ol style="list-style-type: none"> a. Green- exact value. b. Blue- just below actual value. c. Tan- just above the actual temperature. Immediately report any failure to achieve the target. 6. Record observations on a log sheet. |
| Interpretation of Results | Consult the detergent Mfr.'s instructions for use (IFU) to determine the proper temperature range for the cleaning bath. Temperature indicated by the TempaCheck™-LC2 should be in this range. |
| Contraindications of Test Results | N/A |

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| Documentation | Record observations on a log sheet. |
| Special Warnings and Cautions | N/A |
| Disposal | <ul style="list-style-type: none"> • If adhesive residue remains on the surface it may be removed with acetone or isopropyl alcohol solvent. • May be disposed of in regular trash. |

| Reprocessing Instructions | |
|---|--|
| Point of Use | N/A |
| Preparation for Decontamination | N/A |
| Disassembly Instructions | N/A |
| Cleaning – Manual | The TempaChek™-LC2 should be cleaned with the same products used to clean the sink/basin. |
| Cleaning – Automated | N/A |
| Disinfection | The TempaChek™-LC2 should be disinfected with the same products as used to disinfect the sink. |
| Drying | N/A |
| Maintenance, Inspection, and Testing | <ul style="list-style-type: none"> • Replace the TempaChek™-LC2 when its adhesive backing wears off and begins to peel. • After long-term use, the liquid crystals may lose their elasticity and the color change will lose its vibrancy. Change the TempaChek™-LC2 when this happens. |
| Reassembly Instructions | N/A |
| Packaging | N/A |
| Sterilization | N/A |
| Storage | Do not exceed temperature of 54 °C (129 °F). |
| Additional Information | N/A |

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| Related Healthmark Products | N/A |
| Other Product Support Documents | Proformance Brochure, ProFormance 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 |