



Instructions for Use: Shark Tooth Heat Mitt

Brand Name of Product	Shark Tooth Heat Mitt
Generic Name of Product	Silicone Heat Mitt
Product Code Number(s)	SLG-001, SLG-003, SLG-004
Purpose of Product	Provides safe handling of hot trays and racks from autoclaves and automated washers
Range of Applications for Product	For very hot trays, racks, and items being removed from the autoclave.
Key Specifications of Product	<p>Shark Tooth Heat Mitt:</p> <ul style="list-style-type: none"> Made of heat deflecting silicone that is sterilizable, washable, and resistant to temperatures ranging -40°C (-40°F) to 230°C (446°F). The shark tooth ridges provide a safe and secure grip of hot and wet items. Size: (SLG-001 Blue): 14 inches length. <p>Silicone Heat Glove:</p> <ul style="list-style-type: none"> Made of silicone and latex free. Protects from surface temperatures ranging: -40°C (-40°F) to 230°C (446°F). Sizes: <ul style="list-style-type: none"> (SLG-003 Light Blue): 16.90 inches length (SLG-004 Light Blue): 13.70 inches length.

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	Store at room temperature. (Do not expose to direct sunlight.)
Packaging Contents	<p>One (1) each per package:</p> <ul style="list-style-type: none"> Shark Tooth Heat Mitt per package Silicone Heat Glove per package.
Shelf Life	N/A

Instructions for Using Product	
Description of Use(s)	N/A
Preparation for Use	N/A
Diagrams (drawings, pictures)	 <p>Shark Tooth Heat Mitt</p>  <p>Silicone Heat Glove</p>
Steps for Use of Product	<p>(Note: Mitt or glove can be worn on either right or left hand.)</p> <ol style="list-style-type: none"> Insert your hand completely into the mitt/glove. Ensure the mitt/glove is securely covering your hand for maximum protection.
Interpretation of Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	<ul style="list-style-type: none"> Shark Tooth Heat Mitt can withstand temperature of 230°C (446°F).

	<ul style="list-style-type: none"> • Silicone Heat Glove: <ul style="list-style-type: none"> ○ The glove can withstand temperature of 240 °C (464 °F). ○ ⚠ Glove will not protect against chemicals. • Do not clean in an ultrasonic cleaner.
Disposal	N/A

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	<ul style="list-style-type: none"> • Clean the mitt/glove manually with a neutral pH detergent and a soft bristle nylon brush (e.g., Healthmark brushes 869903N, GDS-1, or GDS-2) and/or a soft non-linting cleaning cloth. • Recommended to use demineralized water for the final rinse. • The mitt may be air dried or dried with a non-linting cloth or towel.
Cleaning – Automated	<ul style="list-style-type: none"> • Acidic / neutral / alkaline < pH 10. • Consult the detergent manufacturer's (Mfr.'s) instructions for use (IFU) for the recommended concentration, exposure times, and temperature. • Consult the IFU of the washer Mfr. for correct cycle settings. • Do not clean in an ultrasonic cleaner.
Disinfection	<ul style="list-style-type: none"> • If desired, after cleaning and drying, the Shark Tooth Heat Mitt may be disinfected utilizing a liquid chemical disinfectant (compatible with silicone) in accordance with the chemical Mfr.'s IFUs. • Following disinfection, copiously rinse the mitt with tap water to remove any chemical residuals.
Drying	The mitt may be air dried or dried with a non-linting cloth.
Maintenance, Inspection, and Testing	<ul style="list-style-type: none"> • Visually inspect mitt gloves for usability and cleanliness. • Damaged mitt/gloves no longer provide protection and must be replaced.
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	<p>If needed, the mitt/glove may be processed through a pre-vac steam sterilizer (in accordance with the healthcare facility's procedures) and conventional cycles at temperatures not to exceed 230 °C (446 °F).</p> <p>Compatible with steam sterilization:</p> <ul style="list-style-type: none"> • 132 °C (270 °F) for four (4) minutes • 135 °C (275 °F) for three (3) minutes • Extended cycle: 135 °C (275 °F) for 30 minutes.
Storage	N/A
Additional Information	N/A

Related Healthmark Products	Insulated Gauntlet, Seamless Autoclave Gloves, Terry Cloth Autoclave Gloves
Other Product Support Documents	ProSys™ Brochure, ProSys™ Price List
Reference Documents	N/A
Customer Service Contact	Healthmark Industries Company, Inc. 18600Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com