




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
Purpose of Product	The shark tooth ridges provide a safe and secure grip of hot and wet items.
Range of Applications for Product	For handling hot instruments, trays and equipment.
Key Specifications of Product	<ul style="list-style-type: none"> • Made of heat deflecting silicone that is sterilizable, washable, and resistant to temperatures from -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: <ul style="list-style-type: none"> ○ SLG-001 Blue: 14” length

Shipping & Storage	
Shipping Conditions & Requirements	
Storage Conditions	Room temperature
Packaging Contents	1 each Shark Tooth Heat Mitt per package
Shelf Life	

Instructions for Using Product	
Description of Use(s)	
Preparation for Use	
Diagrams (drawings, pictures)	
Steps for Use of Product	<ol style="list-style-type: none"> 1. Insert hand completely into the mitt. 2. Mitt can be worn on either right or left hand.
Interpretation of Results	
Contraindications of Test Results	
Documentation	
Special Warnings and Cautions	
Disposal	

Reprocessing Instructions	
Point of Use	
Preparation for Decontamination	
Disassembly Instructions	
Cleaning – Manual	<ol style="list-style-type: none"> 1. The mitt may be cleaned manually utilizing a neutral pH detergent and a soft bristle nylon brush such as Healthmark brushes 869903N, GDS-1 or GDS-2 and or a soft non-linting cleaning cloth. 2. After cleaning, the mitt should be copiously rinsed with tap water. 3. The mitt may be air dried or dried with a non-linting cloth or towel.
Cleaning – Automated	
Disinfection	<ol style="list-style-type: none"> 1. If desired, after cleaning and drying, the mitt may be disinfected utilizing a liquid chemical disinfectant (which is compatible with silicone) in accordance with the chemical manufacturer’s IFUs. 2. Following disinfection, the mitt should be copiously rinsed with tap water to remove any chemical residuals.
Drying	The mitt may be air dried or dried with a non-linting clean cloth or towel.
Maintenance, Inspection, and Testing	
Reassembly Instructions	
Packaging	

Sterilization	If needed, the mitt 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).
Storage	
Additional Information	

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

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