



USING YOUR SILICONE HANDLE

Your Zakarian 10" Silicone Insert is made of a high-quality silicone, ideal for use with Zakarian cast iron cookware and other baking dishes. The Silicone Insert is heat-safe up to 425°F.

Due to the iron and stainless steel frame of the Insert, Zakarian Silicone Inserts are sturdy enough to be used on their own in the oven. You may want to place a baking tray beneath the insert to prevent spills.

When removing the Silicone Insert from the oven, the Insert will be HOT. Always use a protective kitchen glove when handling the Insert itself or when handling hot baking pans.

Zakarian Silicone Inserts are freezer-safe and can be used for preserving stock, freezing popsicles and other treats, or making ice cubes.

Zakarian Silicone Inserts are FDA-tested and BPA-free.

K51569

10" SILICONE MUFFIN BAKING INSERT

CARE & CLEANING



Zakarian Silicone Inserts can be cleaned by hand using warm, soapy water, or in the dishwasher. Your Zakarian Silicone Insert is top-rack Dishwasher Safe.



Do not use harsh cleaning brushes or sponges, or harsh cleaning solutions on the Zakarian Silicone Inserts as this may damage the surface.



DO NOT use the Zakarian Silicone Insert in the microwave, as it contains metal parts. Zakarian Silicone Inserts are NOT microwave safe.

DREAM TEAM IN YOUR KITCHEN

Chef Geoffrey Zakarian has teamed up with Dash, a leading manufacturer of cookware and kitchen tools, to bring you high-quality professional grade products specifically designed for home use. This collection provides a combination of innovation, craftsmanship and culinary expertise that will elevate your cooking endeavors.

CUSTOMER SUPPORT

Contact Customer Support regarding repairs to the product. We welcome and value all concerns and questions from our customers. Please do not hesitate to contact us for product support, warranty, and maintenance related questions directly at:

1-800-898-6970 from 7AM-7PM PT, Monday-Friday, or by email at zakarian@bydash.com.



This product has passed food safety testing in accordance with FDA guidelines.



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Made in China