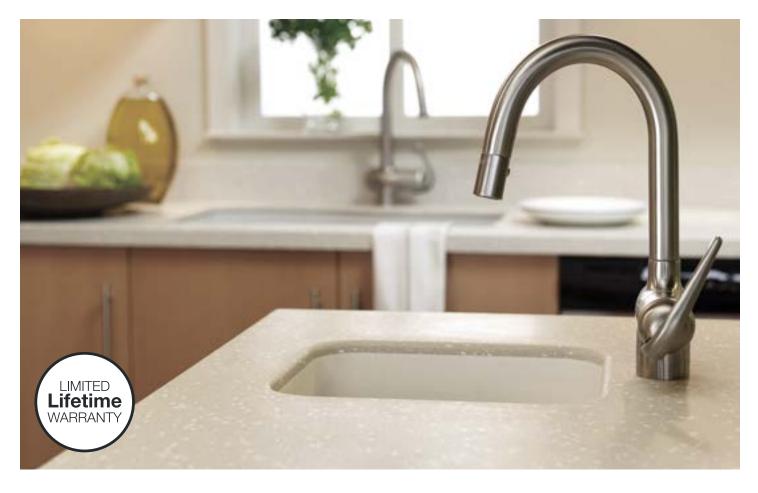


# KITCHEN SINKS







### SWANSTONE® FOR THE KITCHEN

The real beauty of Swanstone® sinks goes deeper than just surface appearances. Available in a range of single and double bowl configurations, our drop-in and undermount style sinks are ideal for both new construction and remodeling projects. Swanstone® sinks are durableand non-porous, which makes maintenance a breeze.



**DURABLE** Swanstone® has the best impact resistance in the industry - up to 10 times stronger! Swanstone® will stand up impact far beyond daily use.



EASY TO CLEAN

Swanstone<sup>®</sup> allows you to easily wipe away dirt, grime, and soap scum with most household cleaners and a good rinse.



#### HEAT & CHEMICAL RESISTANT

Swanstone<sup>®</sup> surface resists heat up to 450 degrees and will withstand exposure to even harsh chemicals.



#### RENEWABLE

Swanstone® is a renewable surface. Buff out or repair scratches, wipe away ink, hair dye, and more with common household cleaners.

## KITCHEN SINKS

Double Bowl	SKU	Dimensions	Space-Saver Double Bowl	SKU	Dimensions
	KSDB-3322	22" D x 33" W 9" Bowl Depth		KSDB-2518	18" D x 25" W 7" Bowl Depth
Large/Small Bowl	SKU	Dimensions	Undermount Small Bowl	SKU	Dimensions
	KSLS-3322	22" D x 33" W 9" and 7" Bowl Depth		US-1711	17 ¾" D x 11" W 7 ½" Bowl Depth
Large Single Bowl	SKU	Dimensions	Undermount Large Bowl	SKU	Dimensions
	KSSB-3322	22" D x 33" W 10" Bowl Depth		US-2021	20 ¼" D x 21" W 9" Bowl Depth
Super Double Bowl	SKU	Dimensions	Undermount Double Bowl	SKU	Dimensions
	KSLB-3322	22" D x 33" W 10" Bowl Depth		US-3015	21 ¼" D x 33" W 8" Bowl Depth
Single Bowl	SKU	Dimensions	Undermount Single Bowl	SKU	Dimensions
	KSSB-2522	22" D x 35" W 9" Bowl Depth		US-2215	21 ¼" D x 25" W 8" Bowl Depth
Entertainment Bowl	SKU	Dimensions	Umt. Entertainment Sink	SKU	Dimensions
	BS-1515	15" D x 15" W 6" Bowl Depth		US-1210	21 ¼" D x 25" W 8" Bowl Depth
Round Bowl	SKU	Dimensions	Triple Bowl	SKU	Dimensions
	KSRB-18 USRB-18	18 ½" 8" Bowl Depth		KSTB-4422	22" D x 44" W 9" and 7 ½" Bowl Depth

