



# WHY CHOOSE SWANSTONE?



*\*Custom Colors available with minimum quantities*

## EASY, BEAUTIFUL, & DESIGNED TO LAST A LIFETIME.



### ANTIMICROBIAL

Walls are non-porous, with no surface coating to scratch or wear away, forming a natural antimicrobial surface that will not breed bacteria.



### HEAT AND CHEMICAL RESISTANT

Solid surface resists heat up to 450 degrees and will withstand exposure to even the harshest of chemicals.



### ENVIRONMENTALLY FRIENDLY

Swanstone products are GREENGUARD GOLD certified by UL Environment. This certification indicates that our product meets some of the world's most rigorous and comprehensive standards for low emissions of volatile organic compounds (VOCs) into indoor air.



### RENEWABLE

Swanstone is the ultimate renewable surface. Buff out or repair scratches easily. Wipe away ink, marker, hair dye, and more with common household acetone or solvents.



### DURABLE

Swanstone has the best impact resistance in the industry - up to ten times stronger! Swanstone will stand up to heavy duty abuse far beyond daily use.



### MADE IN AMERICA

Every aspect of our manufacturing is controlled locally with American pride. To us, "Made in America" represents more than geography.



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## SWANSTONE PRODUCT COMPARISON

	SWANSTONE	ACRYLIC SOLID SURFACE	GRANITE	QUARTZ	LAMINATE
10 YEAR FABRICATION MATERIAL WARRANTY	YES	YES	NO	YES	NO
RECYCLED-CONTENT COLORS	YES	YES	NO	YES	NO
STAIN RESISTANT	★★★★	★★★	★★	★★★★	★★★
IMPACT RESISTANT	★★★★	★	★	★	★
HEAT RESISTANT	★★★★	★★★	★★★	★★★	★★
SCORCH RESISTANT	★★★★	★	★★★★	★★★★	★
MOLD/MILDEW RESISTANT	★★★★	★★★★	★★	★★★★	★★★
CHEMICAL RESISTANT	★★★★	★	★★	★★★★	★
NON-POROUS	★★★★	★★★★	★★	★★★★	★★★
RENEWABLE AND REPAIRABLE	★★★★	★★★★	★	★	★
SEAMLESS APPEARANCE	★★★★	★★★★	★★	★★★	★★
PRICE	\$\$\$	\$\$\$	\$\$	\$\$\$\$	\$

★★★★ excellent   ★★★ very good   ★★ good   ★ fair

## SWANSTONE PROPERTY COMPARISON

	SWANSTONE	ACRYLIC SOLID SURFACE	CULTURED MARBLE	TILE & GROUT
ABRASIVE CLEANERS	Not Affected	Can Dull Finish	Damages the Gel-Coat	Can Scratch Tile
HEAT RESISTANCE	Up to 450 Degrees	Up to 365 Degrees	Up to 120 Degrees	Exceeds 450 Degrees
HEAT & HUMIDITY	Not Affected	Expansion and Contraction	Crazing Cracks	Cracking of Grout
COLOR	Runs All The Way Through	Runs All The Way Through	Surface Only	Surface Only
INSTALLATION	Lightweight and Easy to Manage	Lightweight and Easy to Manage	Heavy and Hard to Manage	Long and Difficult Process
DURABILITY	Virtually Indestructible	Somewhat Brittle	Very Brittle	Breakable - Surface Chips



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