

# Quartz Tabletop and Side Panel Finishes

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Valley White

**POLISHED**



Crystal Ice

**POLISHED**



Santenay

**HONED**



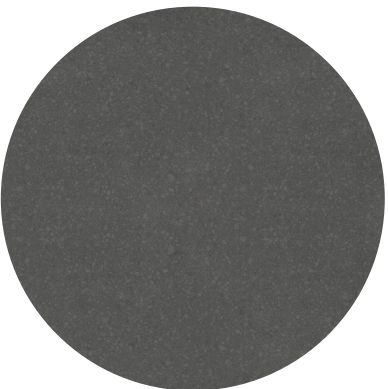
Twilight Grey

**POLISHED**



Satinet

**POLISHED**



Crystal Black

**POLISHED**



Variations in colour will occur by monitor and printer from the actual finish material colour.

Thickness: 20mm (3/4")

# Quartz Tabletop and Side Panel Finishes

## Care & Maintenance

### RESISTANCE TO SCRATCH

**VICOSTONE®** Quartz Surfaces are highly resistant to scratches. However, to keep the surface in immaculate condition, always use a cutting board for food preparation. Never cut directly on countertop.

### MINIMAL MAINTENANCE

Daily cleaning: soap and water or a mild detergent with Soft Scrub recommended. Spills should be wiped up immediately.

#### NOTE:

Honed or matte surfaces may require increased daily maintenance due to having a more textured surface.

### MAINTENANCE FOR SPECIAL FINISHES

Surfaces in special finishes (including honed, leather, eggshell and brushed finishes) require additional daily maintenance and care.

Any dirt, markings, and scratches will be more obvious on a special finish surface. These markings can be removed by using non-abrasive cleaning products such as

**Soft Scrub® with Bleach Cleaner Gel**

### RECOMMENDED CLEANSERS

	Natural oils and Synthetic oils	Food coloring (Ketchup, Coffee, Tea, Fruits, etc.)	Soap Stains & Candle Wax	Cosmetics (Hair Shampoo, Creams, Make-up, etc.)	Metal Marks	Metal Rust Stains	Ink
Non-abrasive cloth	✓	✓	✓	✓	✓		✓
Soap and water	✓	✓		✓	✓		
Rubbing alcohol	✓	✓	✓	✓	✓		✓
Alcohol and water solution		✓					
All-purpose cleaner	✓		✓				
Hydrogen peroxide max. 30%		✓		✓			
Oxalic acid or Bar Keeper's Friend						✓	
50% Bleach concentration							✓

### VOID CHEMICALS

- **NO** Vim cream, Mr. Clean Magic Eraser or other abrasive cleaners or pads
- **NO** alkaline cleaners, such as nail polish, acetone, oven cleaner, bleach, drain cleaners
- **NO Concentrated acids such as** hydrocyanic acid, hydrofluoric acid, hydrochloric acid, sulfuric acid, nitric acid
- **NO Chemicals with high alkaline/pH levels** (pH greater than 10)