

Premium Exterior Vinyl Finishes



Premium Vinyl Finish Options

Introducing Milgard Premium Exterior Vinyl Finishes.

Now, Tuscany®, Montecito®, and
Style Line™ Series windows give you
more design flexibility with seven
premium and two standard exterior
colors. These same colors are also
available on both Tuscany and
Montecito patio doors. These beautiful
colors enhance curb appeal while
delivering the quality and durability
you've come to expect from Milgard.

The color choices may be new, but lead times are still half the time of many other window manufacturers because Milgard manufactures locally.







Premium Exterior Colors









Standard Exterior Colors

Tan*	White*

White Interior

All windows with Milgard Premium Exterior Vinyl Finishes have a white interior.

Standard Exterior colors are available with matching white or tan interiors.

Premium Exterior Vinyl Finishes worthy of the Milgard name.

Milgard will only put our name on a window if it can live up to our standards. We developed a two-coat formulation that outperforms the competition. In fact, this formulation is so durable it meets the same color and gloss performance standards as our dependable standard vinyl colors.

Some of our competitors' paint reflects damaging UV rays, which over time can dull, warp and crack the paint. Milgard Premium Exterior Vinyl Finishes, on the other hand, are translucent. New coating technology allows UV rays to pass through Milgard paint so that the vinyl reflects the UV rays. This preserves the exterior color and finish.





Complementary grids.

To give you even more design and style choices, Milgard has created two-tone grids. The exterior sides of the grids are color coordinated to the exterior frame color.* Like the interior frame, the interior grids are white.

*With the exception of Light Grey. Light Grey is only available as an SDL. Light Grey Grids Between the Glass styles are not available.

Color screens extruded to match your windows.

Milgard could have taken the easy route and chosen to paint the screens. Instead, Milgard chose to extrude aluminum that matches all Premium Exterior Vinyl Finishes on our Tuscany® windows and doors. This makes the color of Milgard screens resistant to wearing out or wearing off over time.



Thorough thinking. Thorough testing. Thoroughly durable.

Milgard windows have features that you simply won't find with our competitors.

Hardware that's powder coated.

Once again, Milgard opted not to simply paint-to-match. Instead, Milgard went above and beyond by choosing to powder coat exterior door hardware. This gives Milgard hardware a superior, durable finish that's made to stand up to daily use and the tests of time.

Taking the extra step with color coordinated aluminum sill covers.

Milgard sill covers had to be tough enough to withstand daily foot traffic. So rather than paint the sills, Milgard extrudes aluminum to complement the Premium Exterior Vinyl Finishes for a more durable finish that looks great year after year.



Color you can trust from a company you trust, Milgard.

Milgard conducted thousands of hours of testing of our Premium Exterior Vinyl Finishes. The finishes were exposed to extreme conditions, from frigid cold to extreme heat and humidity. Plus, Milgard conducted tests to measure the finishes' reflectivity of solar energy wavelengths including ultraviolet radiation, the visible light spectrum and infrared rays.

The resulting data was impressive. These new finishes are so durable they live up to our stringent quality standards.

ARIZONA

Phoenix

CALIFORNIA

Hollister Sacramento Simi Valley Temecula

COLORADO

Denver

NEVADA Las Vegas

OREGON

Portland

TEXAS Dallas/Ft. Worth

UTAH Salt Lake City

WASHINGTON Tacoma

CANADA British Columbia

Tuscany®, Style LineTM, and Montecito® are trademarks of Milgard Manufacturing, Inc.

Milgard Tuscany, Montecito, and Style Line windows meet criteria for structural integrity and reliable performance established by the American Architectural Manufacturers Association (AAMA). Consult your Milgard representative for specific test information.









