

## Superior performance and versatility

The Vanceva White Collection comes in a wide array of choices, allowing designers and architects to specify the light transmittance, solar absorption, heat gain coefficient, and U-factor they need.



### Vanceva Cool White (color code: 000A)

Create an appealing frosted look for obscurity or added style. Beautifully translucent Cool White has a high light transmission level (~80%)—allowing light to enter a space while maintaining privacy. You can apply multiple layers to reduce light transmittance even further. Cool White can also be added to other Vanceva color interlayers to achieve a translucent effect in any color.

Solar transmittance	67%
Visible light transmittance	81%
Solar absorption	22%
Solar heat gain coefficient	0.74
Shading coefficient	0.85
U-factor (W/m <sup>2</sup> ·K)	5.72



### Vanceva Arctic Snow (color code: 0009)

With a medium light transmission (~65%), choose Arctic Snow for a comfortable private feel without complete opacity. You can apply multiple layers to reduce light transmittance even further. Like other whites in the Vanceva Collection, Arctic Snow can be added to other Vanceva interlayers to achieve a translucent effect in any color.

Solar transmittance	60%
Visible light transmittance	68%
Solar absorption	28%
Solar heat gain coefficient	0.68
Shading coefficient	0.78
U-factor (W/m <sup>2</sup> ·K)	5.72



### Vanceva Polar White (color code: 000F)

With a low visible light transmittance (~7%), Polar White has superior capability to block visibility while offering color uniformity. Polar White is an ideal product for designers who want a crisp white glazing or those who want to achieve two different colors of glass in a single unit (i.e., white on one side and a nearly opaque color on the other).

Solar transmittance	10%
Visible light transmittance	7%
Solar absorption	45%
Solar heat gain coefficient	0.23
Shading coefficient	0.27
U-factor (W/m <sup>2</sup> ·K)	5.72