

## Combining Vanceva® Colors and Vanceva Earth Tones colored PVB interlayers

When laminated between two sheets of glass, Vanceva® interlayers enhance the aesthetics, safety, sound control and UV protection of architectural glazing versus monolithic glasses. Saflex® clear PVB interlayers are available in conventional and specialty engineered formulations. Colored PVB interlayers are available from Eastman as Vanceva Colors and Vanceva Earth Tones.

Vanceva Earth Tones collection and Vanceva Colors interlayers bring forth the possibility of using a large range of color in a façade or as interior glazing without having to increase glass thickness to achieve color intensity, be delayed waiting for colored glass campaigns or ordering large quantities of custom colored glass. Both products provide the flexibility to customize or modify and improve the aesthetics of the façade.

Vanceva Earth Tones were designed to look similar to standard colored architectural glass when used in a single thickness. Vanceva Earth Tones are compatible with other Saflex architectural interlayers and can be combined following the recommendations in the lamination guide provided by Eastman.

For color matching purposes, at times, the best visual color match may need a combination of Vanceva Earth Tones and Vanceva Colors interlayers. These combinations tend to be very specific and therefore the combinations are not part of the Vanceva website tool. Eastman does support those combinations with optical/solar calculations for specifically requested configurations. This data is available via request of an Eastman representative or through the website inquiry tool.

As is the case for all laminated glass assemblies, the laminator assumes responsibility for all aspects of the lamination process. It is recommended that a mock-up laminated glass panel be prepared with the proposed glass for the project and reviewed under conditions similar to intended installation for approval by the final client.

Vanceva Earth Tones and Vanceva Colors interlayers may be supplied in different products forms, subject to the details of product offerings for geographical regions.

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The data presented is derived from samples tested. Results are not guaranteed for all samples or for conditions other than those tested. Data and its respective measured, calculated or estimated single number ratings is for glass panels only – glazing installed in frames may differ significantly in performance.

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