



Vanceva™ Grey collection

Create beautiful spaces with the subtle element of grey.

Architects who design with grey laminated glass create stunning aesthetics while lowering solar heat gain coefficients—providing warmth in winter and comfort in summer.

Traditional methods of making colored glass can be costly, particularly when the volume of colored glass is small. And not all colored glass may be appropriate for building codes and requirements.

When laminated between two sheets of glass, Vanceva interlayers enhance the safety and UV protection in architectural glazing to meet code. Available in an array of grey tones, these polyvinyl butyral (PVB) films offer architects and designers innovative options to expand their creative boundaries and fulfill their vision without sacrificing structural integrity.

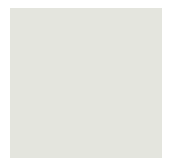
Vanceva™ Crystal Grey

With its newest addition, Vanceva Crystal Grey, specifically designed for the Asia Pacific market, Eastman is one of the first PVB suppliers to offer the closest match to the popular Crystal Grey tinted glass with no trade-offs in aesthetics, safety, or comfort.

vanceva™
A WORLD OF COLOR



Crystal Grey



Smoke Grey



Shale



Evening Shadow



Ocean Grey




Graphite

Additional benefits of laminated glass

 Breakage protection

 Burglary protection

 UV protection

 Noise reduction

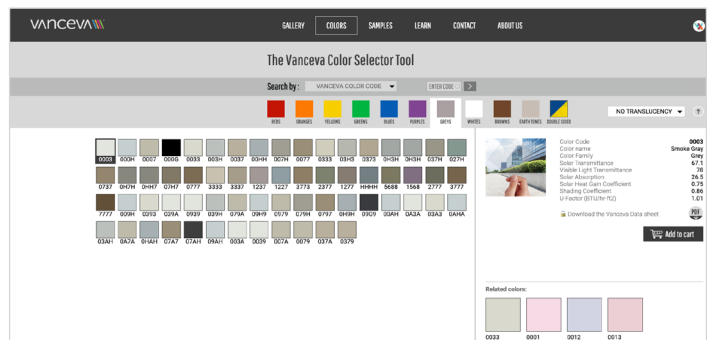
Heat and light control characteristics of laminated glass made with Vanceva interlayers

Description	Layer code	Visible light transmission, %	Solar transmittance, %	Solar energy absorption, %	Solar heat gain coefficient
Vanceva Evening Shadow	0007	49	48	47	0.62
Vanceva Ocean Grey	000H	61	59	33	0.69
Vanceva Smoke Grey	0003	78	67	27	0.75
Vanceva Shale	654400	42	47	47	0.62
Vanceva Graphite	082800	30	38	57	0.56
Vanceva Crystal Grey	086400	63	61	32	0.71

NOTE: Although Shale and Graphite interlayers are designed to be used alone, Evening Shadow, Smoke Grey, and Ocean Grey interlayers can be combined to create even more grey hues. Explore the possibilities by requesting samples at vanceva.com.

Create your own unique colors and order samples at vanceva.com.

With the Vanceva Color Selector, architects and designers can explore the unlimited color combinations available using the Vanceva color system.



The architectural industry trusts Saflex and Vanceva color PVB interlayers.

Since 1937, glass fabricators have counted on Saflex for high-quality products, reliable service, and expert advice to help deliver world-class technology for laminated glass. Eastman architectural glazing products include Saflex PVB interlayers for laminated glass as well as Vanceva color PVB interlayers. Architects and engineers are taking advantage of our products which offer structural performance, over 69,000 colors, acoustic sound reduction, and solar UV protection that provide safety, security, and weight reduction inherent to the PVB when laminated between two pieces of glass.

EASTMAN

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