

## Saflex® and Vanceva® Color Interlayers – Mechanical Properties

Saflex® conventional PVB interlayers in clear form, and Vanceva® Colors and Earth Tone PVB interlayers by Eastman are Saflex R series formulation, the colors having the appropriate colorant added. These products are compatible and can be layered successfully (up to 4 layers) to create greater thickness for improved impact performance and over 17,000 colors.

The product and performance characteristics, outside of the solar and optical, are the same for clear and transparent colored interlayer products. Some of the product and performance characteristics that remain consistent even with the addition of colorants are: thickness, surface, processing requirements, impact, mechanical and rheological properties.

**Keywords:** Architectural, Colors, Compatibility, Mechanical Equivalence, Saflex, Vanceva

**Notice:** Although the information and/or recommendations as may be set forth herein (hereafter "Information") are presented in good faith and believed to be correct at the date hereof, Eastman Chemical Company and its subsidiaries and affiliates including Eastman Inc. (hereinafter "Eastman") make no representations or warranties as to the completeness or accuracy thereof. Information is supplied upon the condition that the persons receiving same will make their own determination as to its suitability for their purposes prior to use. In no event, will Eastman be responsible for damages of any nature whatsoever resulting from the use of or reliance upon Information or the product to which Information refers. Nothing contained herein is to be construed as a recommendation to use any product, process, equipment or formulation in conflict with any patent, and Eastman makes no representation or warranty, express or implied, that the use thereof will not infringe any patent. NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER NATURE ARE MADE HEREUNDER WITH RESPECT TO INFORMATION OR THE PRODUCT TO WHICH INFORMATION REFERS.

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.

© 2017 Eastman Chemical Company. Eastman brands referenced herein are trademarks of Eastman or one of its subsidiaries or are being used under license. The ® symbol denotes registered trademark status in the U.S.; marks may also be registered internationally. Non-Eastman brands referenced herein are trademarks of their respective owners.