

The results represent Center-of-Glass performance data based on ANSI/NFRC 100 and ANSI/NFRC 200 Environmental Design Conditions utilizing the LBNL Window 7.3 software

Architectural Glass

are program according to the procedures in ANSI/NFRC 100, ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Performance data is based on representative samples of factory production. Actual values in ANSI/NFRC 200, and NFRC 300. Pe responsibility for the accuracy of the data from non-Vitro manufacturers utilized in the above simulations. Vitro recommends that a full size mock-up be reviewed under the specific job-site conditions and retain the mock-up as a basis of acceptable product.

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Glass colors represented are approximate.

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