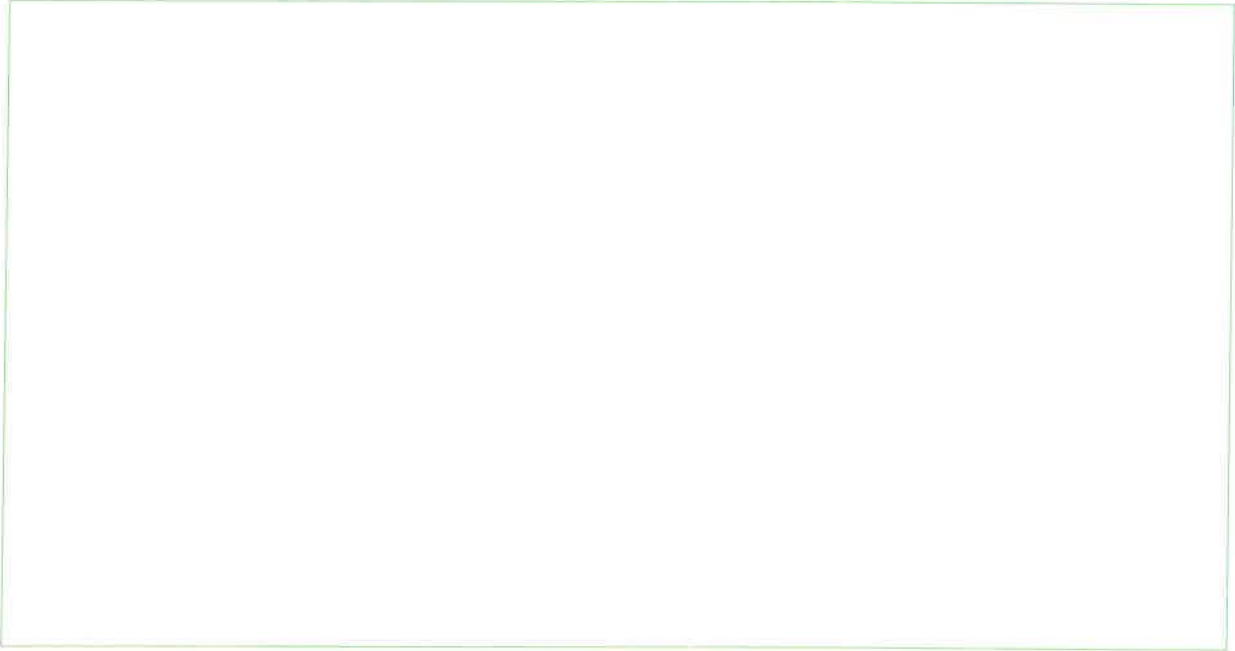


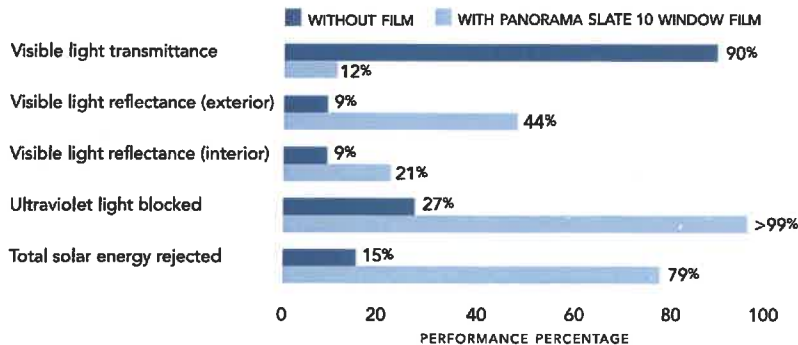
A better environment inside and out.®

Solar Gard® Solar Control Window Films Panorama® Slate 10



Film performance

Performance results were generated from testing 1/8" (3mm) thick clear glass.



All performance results are based on the film installed on the inside surface of 1/8" (3mm,) 1/4" (6mm,) and 1/8"+1/8" (3mm+3mm) thick, clear glass.

Notes

1. Solar Gard is a participating member of AIMCAL (the Association of Industrial Metallizers, Coaters and Laminators), IWFA, and EWFA. Performance results are calculated using NFRC methodology and LBNL Window 5.2 software, and are subject to variations within industry standards and only intended for estimating purposes.
2. These test data contain only results arrived at after employing specific test procedures and standards. The included data do not constitute a recommendation for, endorsement of, or certification of the product or material tested. These data are provided for informational purposes only and are not to be considered part of the basic representation or warranty, expressed or implied, including the implied warranties of merchantability or fitness for a particular purpose, that its products will conform to these test data. Solar Gard's limited warranty should be carefully reviewed prior to purchasing any Solar Gard product. Extrapolation of data from the sample or samples relation to the batch or lot from which data were obtained may not correlate and should be interpreted accordingly with caution. Solar Gard shall not be responsible for variations in quality, composition, appearance, performance, or other feature of similar subject matter produced by persons or under conditions over which Solar Gard has no control.
3. Performance results for summer solar heat gain reduction and glare reduction are calculated by comparing filmed glass to that of untreated glazing.

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Please recycle



Only available through an authorized Panorama dealer.



Panorama Slate 10 – Heat Reducing Window Film

Lincoln Public Safety Building



Picture taken from 40 feet away

Window film installed to reduce heat from solar gain in weight room

No window film installed



Picture taken from 10 feet away

Panorama Slate 10 Heat reducing window film references.

Lawrence High School, Chris Merlino, Facilities Director.

- Installed on 250-300 windows.
- Faculty noticed the heat reduction immediately.
- Solved the glare problem on teaching walls using Smart board technology.
- Film was installed 10 years ago and remains in very good condition.
- A few minor peeling problems initially but were taken care of quickly and properly.
- Firmly believe this is a great product for the money.

Hudson Public Schools, Greg Harrington, Facilities Foremen.

- Installed to reduce solar gain and glare in classrooms.
- Product has held up very well over multiple years.
- Believes it was/is a great investment.

Chief Kevin Kennedy LPD.

- This film has allowed us to use our work out room year round.
- Prior to this product being installed we were unable to use this room during the summer months.
- Product has made a huge impact in reducing the heat gain in the room temperature by 10-15 degrees.