

DR OptiTune 30i - Dual Reflective Interior Films

Combining cooling performance with style



Solar

DR OptiTune 30i

Engineered with nano-technology for long lasting color and exceptional performance, the Avery Dennison **DR OptiTune 30i** Dual Reflective interior window film combines high solar heat rejection with low internal reflectance. Its attractive, warm neutral grey tone targets is suitable for both residential and commercial use.

| Optical and Solar Properties** | DR OptiTune 30i | |
|-------------------------------------|-----------------|--------|
| Item Number | R069R3W | |
| Pane | Single | Double |
| Visible Light Transmitted | 32% | 30% |
| Visible Light Reflected (Interior) | 26% | 27% |
| Visible Light Reflected (Exterior) | 32% | 36% |
| Ultra Violet Block | 99% | 99% |
| Total Solar Energy Reflected | 32% | 31% |
| Total Solar Energy Transmitted | 25% | 22% |
| Total Solar Energy Absorbed | 43% | 47% |
| Emissivity (Room Side) | 0.81 | 0.81 |
| Glare Reduction | 63% | 63% |
| Selective InfraRed Reduction (SIRR) | 79% | 79% |
| InfraRed Energy Rejection (IRER) | 65% | 65% |
| Shading Coefficient | 0.44 | 0.53 |
| Solar Heat Gain Coeff. (G-Value) | 0.37 | 0.46 |
| U-Value Winter (IP) | 1.03 | 0.48 |
| U-Value Winter (SI) | 5.85 | 2.71 |
| Luminous Efficacy | 0.75 | 0.57 |
| Total Solar Energy Rejected (%) | 63% | 54% |

** Performance results are calculated on 3 mm glass using NFRC methodology and LBNL Window 5.2 software, and are subject to variations in process conditions within industry standards and are only intended for estimating purposes.

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