

# DR OptiTune 40i - Dual Reflective Interior Films

Combining cooling performance with style



Solar

## DR OptiTune 40i

Engineered with nano-technology for color stability and exceptional performance, the Avery Dennison **DR OptiTune 40i** Dual Reflective interior window film combines high solar heat rejection with low internal reflectance. Its attractive, warm neutral grey tone is suitable for both residential and commercial use.

Optical and Solar Properties**	DR OptiTune 40i	
Item Number	R069R4W	
Pane	Single	Double
Visible Light Transmitted	41%	38%
Visible Light Reflected (Interior)	18%	19%
Visible Light Reflected (Exterior)	21%	26%
Ultra Violet Block	99%	99%
Total Solar Energy Reflected	22%	24%
Total Solar Energy Transmitted	33%	29%
Total Solar Energy Absorbed	45%	47%
Emissivity (Room Side)	0.83	0.83
Glare Reduction	54%	54%
Selective InfraRed Reduction (SIRR)	71%	79%
InfraRed Energy Rejection (IRER)	57%	65%
Shading Coefficient	0.54	0.62
Solar Heat Gain Coeff. (G-Value)	0.46	0.54
U-Value Winter (IP)	1.04	0.48
U-Value Winter (SI)	5.91	2.72
Luminous Efficacy	0.77	0.60
Total Solar Energy Rejected (%)	54%	46%

\*\* 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.

S92992 3/19



Graphics Solutions

Avery Dennison Graphics Solutions  
Norton Parkway 8080  
Mentor, Ohio 44060  
T: 1-800-660-5559  
[windowfilm.orders@averydennison.com](mailto>windowfilm.orders@averydennison.com)