

HÜPER OPTIK®  
Nano-Ceramic Window Films



Energy Saving  
Performance 35

### ENERGY SAVER CERAMIC 35

Visible Light Transmission (%)	34
Visible Light Reflectance (%)	15
Infrared Rejection (%)	81
UV Light Rejection (%)	99.9
Total Solar Energy Rejected (%)	60
Shading Coefficient	.46
Solar Heat Gain Coefficient	.40
Glare Reduction	61



Performance data is based on this film being applied to the inside of 3mm clear glass. All data calculated using the definitions and equations in ISO9050 % ASHARE Handbook. The data is subject to variations within industry standards.  
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phone 888.266.3456; fax 832.467.1190



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Meister Keramische Technologie