

HÜPER OPTIK®
Nano-Ceramic Window Films



The Smarter Choice:
Nano-Ceramic Films



HÜPER CERAMIC 30

Visible Light Transmission (%)	30
Visible Light Reflectance (%)	11
Shading Coefficient	0.43
Solar Heat Gain Coefficient	0.37
Total Solar Transmission (%)	20
Infrared Rejection (%)	86
UV Light Rejection (%)	99.9
Total Solar Energy Rejected (%)	63
Glare Reduction (%)	62

www.huperoptikusa.com



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.
Copyright © 2011 Hüper Optik® USA (www.huperoptikusa.com), 5821 West Sam Houston Parkway North Suite 400, Houston, TX 77041; phone: 888.296.3456; fax: 832.467.1190



Meister Keramische Technologie

HSPEC30