

The Smarter Choice:
Nano-Ceramic Films

HÜPER CERAMIC 60

Visible Light Transmission (%)	60
Visible Light Reflectance (%)	9
Shading Coefficient	0.66
Solar Heat Gain Coefficient	0.57
Total Solar Transmission (%)	47
Infrared Rejection (%)	60
UV Light Rejection (%)	99.9
Total Solar Energy Rejected (%)	43
Glare Reduction (%)	34

www.huperoptikusa.com



Performance data is based on this film being applied to the inside of 3mm clear glass. All data calculated using the definition and equations in ISO9050 & ASHARE Handbook. The data is subject to variations within industry standards.
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Why Nano-Ceramic Films?

- World's first patented nano-ceramic technology
- Superb durability - resistance to seashore (high-salt) environment
- High total solar energy rejection
- High ultraviolet rejection - greater than 99.9%
- 100% dye-free and 100% metal-free
- Natural tone with low reflectivity
- Scratch-resistant hardcoat

HÜPER CERAMIC 60

Ceramic 60 Benefits:

- Residential limited lifetime and commercial fifteen-year limited product warranty
- Cutting-edge technology with remarkable heat rejection performance
- Avoids demetallization or discoloration
- Increases comfort - cooler interior
- Reduces glare and fading to interior upholstery
- Saves energy by reducing fuel/electricity consumption
- Protects against sun-related skin problems - SPF>200
- Enhances safety with improved glass shatter resistance
- Enhances overall aesthetics with a soft natural shade that is virtually clear



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