

3M® Ceramic Window Films

Using nano-technology 3M have created ceramics so fine they are not only invisible to the naked eye, they are imperceptible with an ordinary microscope.

These ceramics allow them to create a film that is tough, won't corrode and enhances your view with greater clarity.

Technical Specifications

Ceramic 30

Visible Light Transmitted	36%
Total Solar Energy Rejected	59%
Glare Reduction	60%
Visible Light Reflection(Internal)	17%
UV Rejected	99%

Ceramic 40

Visible Light Transmitted	44%
Total Solar Energy Rejected	53%
Glare Reduction	50%
Visible Light Reflection(Internal)	14%
UV Rejected	99%

Ceramic 50

Visible Light Transmitted	53%
Total Solar Energy Rejected	47%
Glare Reduction	40%
Visible Light Reflection(Internal)	12%
UV Rejected	99%

Performance data generated for a typical film on 6mm clear glass using applicable industry test methods and standards. Infrared rejection measured from 900nm–1000nm.

Outstanding Clarity & Superior Heat Reduction



PROTECTION
SOLAR CONTROL

PO Box 7307 - Doha - Qatar
www.protection.qa