

# 3M® Neutral Window Films

High heat rejection provides energy savings and improved comfort

Reduces fading and helps protect furnishings

Reduces glare and eye discomfort

## Technical Specifications

### Neutral 20

Visible Light Transmitted	15%
Total Solar Energy Rejected	66%
Glare Reduction	83%
Visible Light Reflection(Internal)	19%
UV Rejected	99%

### Neutral 35

Visible Light Transmitted	36%
Total Solar Energy Rejected	56%
Glare Reduction	60%
Visible Light Reflection(Internal)	18%
UV Rejected	99%

### Neutral 50

Visible Light Transmitted	52%
Total Solar Energy Rejected	44%
Glare Reduction	41%
Visible Light Reflection(Internal)	11%
UV Rejected	99%

### Neutral 70

Visible Light Transmitted	69%
Total Solar Energy Rejected	32%
Glare Reduction	22%
Visible Light Reflection(Internal)	8%
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.



# *A higher standard*



**PROTECTION**  
SOLAR CONTROL

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