

3M® Silver Window Films

Some buildings make a statement without anyone knowing what goes on inside

High heat rejection provides energy savings and improved comfort

Reduces fading and helps protect furnishings

Reduces glare and eye discomfort

Technical Specifications

Silver P18	
Visible Light Transmitted	17%
Total Solar Energy Rejected	77%
Glare Reduction	81%
Visible Light Reflection(Internal)	58%
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 reflection of quality

PROTECTION
SOLAR CONTROL

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