



Performance and Specifications

Description: A single laminate, charcoal dyed film
Code: SN3EX50
Grade: Premium Grade
Application: Commercial / Residential architectural
Guarantee: 3 Year

PERFORMANCE

Visible Light Transmission (Glare):	17.6%
Visible Light Reflection (Int / Ext):	5.9/5.5%
UV Rejection:	99.9%
IR (Infrared) Rejection:	55.6%
Solar Heat Gain Coefficient:	0.54
Shading Coefficient:	0.59
Total Solar Energy Rejection (heat):	53.0%

All films supplied ARE premium grade of the highest quality available and have numerous certificate of approval. Including:

- SABS 1263 (human impact test)
- European Standards test results (CSN en 126200)(pendulum impact test)
- European Standards Test Result (EN356 P2A) (Resistance to human attack test)
- American Standards Test Result (Human Impact Test)
- British Standards Test Result (Human Impact Test)

All films have a pressure sensitive adhesive and a scratch resistant coating.