



X^e CS 35 Technical Data

| | |
|---|------|
| ● Solar Energy Transmission..... | 55% |
| ● Solar Energy Reflection | 07% |
| ● Solar Energy Absorption | 37% |
| ● Visible Light Transmission | 35% |
| ● Visible Light Reflection | 08% |
| ● Shading Coefficient | 0.70 |
| ● UV Transmission | <1% |
| ● Glare Reduction..... | 52% |
| ● Infrared Rejection (at 1400 NM) | 78% |
| ● Total Solar Energy Rejected | 61% |

Characteristics & Benefits

- Excellent Colour Stability for long-lasting colour fastness with great factory match.
- A reduction in solar heat by rejecting 61% of total solar energy.
- Added Privacy for you and your valuables.
- Signal Enabling: Window Films do not interfere with mobile phones, radio reception, radar detectors, or global positioning systems.
- Fuel Efficiency: Keeps a car's interior cool and comfortable whilst reducing the load on the air conditioning system.
- 99% UV rejection protects your car's interior from fading and cracking.
- Known for their quality and the high-quality scratch-resistant coating, Xe films are durable and virtually maintenance free.
- Premium quality guaranteed.