

Automotive Solar Control Glass

This glass reduces solar energy entering vehicles, mitigating interior temperature increases. It also improves fuel efficiency by reducing air conditioning usage.



Product Overview

High-Performance Solar Control Glass

This automotive solar control glass is engineered with advanced coating technology to significantly reduce heat buildup within vehicle cabins. By reflecting a major portion of solar radiation, it enhances passenger comfort and lessens the load on air conditioning systems. This improvement in thermal management directly contributes to better fuel efficiency while maintaining high optical clarity and visibility for the driver.

Technical Specifications

Application Compatibility

Windshield, Automotive Glazing

Key Benefits

Performance Advantages

- Reduced cabin heat accumulation
- Improved fuel efficiency
- Lowered air conditioning energy demand
- Enhanced thermal passenger comfort

Quality Standards

Optical Quality

High Clarity • Excellent Visibility