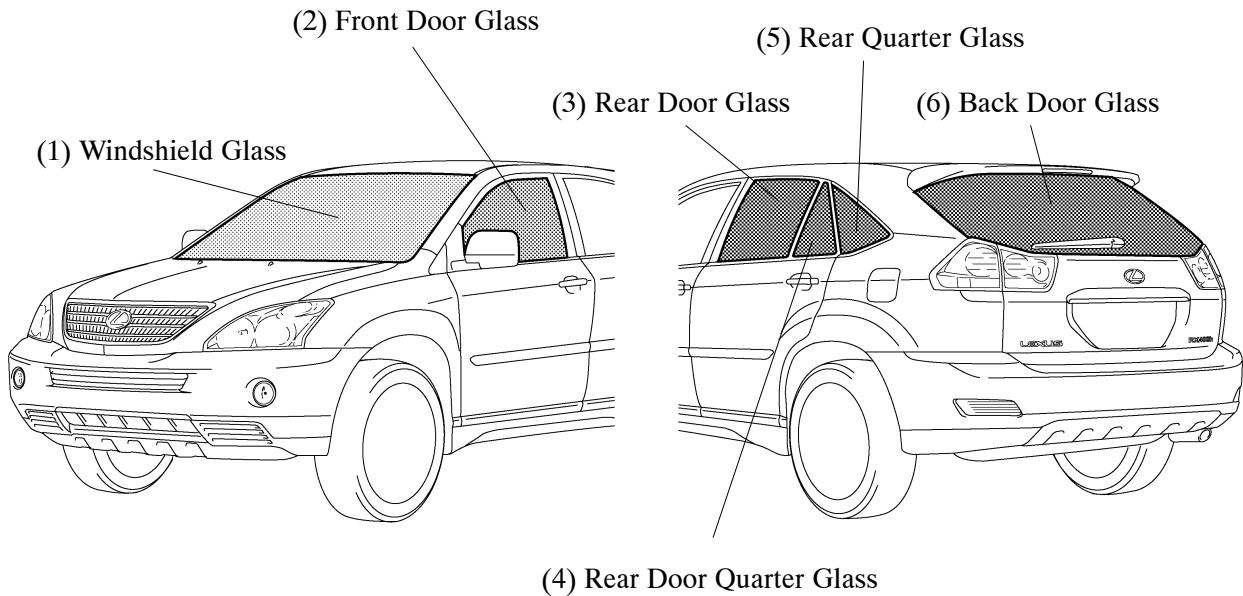


Windshield & Door Glass

- UV (Ultraviolet) cut glass containing properties which blocks the ultraviolet and infrared rays in the sunlight is used to prevent sunburn caused by ultraviolet rays and to reduce the scorching hot sensation caused by infrared rays.
- Front doors are fitted with water repellent coating glass to increase visibility in rain.
- Dark gray glass is used in the rear door windows, quarter windows, and the back window to ensure the privacy of the rear seat area and to realize a tight look.
- Acoustic glass is used for the windshield. This glass, which consists of an acoustic film in the intermediate layer between the sheets of laminated glass, enhances quietness in the cabin.



277MO21

► Specifications ◀

Glass Portion		Glass Type	UV Reduction Rate (%) (as reference)	Visible Light Penetration (%) (as reference)
(1)	Windshield	Green Laminated Glass (Acoustic Glass)	100	78.0
(2)	Front Door	UV Cut Green Glass with Water Repellent Coating	93.0	72.5
(3)	Rear Door	UV Cut Privacy Glass	96.0	19.0
(4)	Rear Door Quarter	UV Cut Privacy Glass	96.0	19.0
(5)	Rear Quarter	UV Cut Privacy Glass	94.0	24.0
(6)	Back Door	UV Cut Privacy Glass	94.0	24.0