

Washer

- On all models, the front washer nozzles are provided with diffusion type orifices that offer excellent washing performance when the washers are used. The washer nozzles are installed under the engine hood panel for good looks.
- The diffusion type washer nozzle utilizes the thrust of the washer fluid to create vibrations in the flow as it passes through the nozzle and spreads it in a fan shape. Thus, it is able to spray the washer fluid to a wide range of the front wiper wiping area. In addition, the flow volume in the center of the spray range has been reduced so as not to obstruct the driver's view when the washers are used while the vehicle is being driven.

❖ REFERENCE ❖

Due to the nature of the construction of the diffusion type washer nozzle, the point at which the spray lands on the windshield cannot be adjusted. Never attempt to adjust the point at which the spray lands on the windshield because it can damage the front washer nozzle. To change the point at which the spray lands on the windshield, replace the nozzle with one that has a different spray angle (for details, refer to the repair manual)

- All models are provided with a 4.7-liter washer tank as standard equipment.

