

4. Adding the LLC
 - 1) Add only water if the mixture reduces in amount by evaporation.
 - 2) If there is a mixture leak, add the LLC of the same manufacturer and type in the same mixture percentage.

* Never add any long-life coolant of different manufacturer.(Different brands may have different additive components, and the engine may fail to perform as specified.)
5. When the LLC is mixed, do not employ any radiator cleaning agent. The LLC contains anticorrosive agent. If mixed with the cleaning agent, sludge may build up, adversely affecting the engine parts.
6. The vehicle's original long-life coolant has a service life of 2 years. Be sure to change the coolant every 2 years.

NOTE:

- The above data represents industry standards that necessitate a minimum glycol content in the concentrated antifreeze.
- When the coolant level drops due to evaporation, add water only to keep the antifreeze mixing ratio less than 50%. In case of leakage, add antifreeze and water in the specified mixing ratio before filling into the radiator.

■ Replacing Radiator Hose (Water pipes)

Replace the hoses and clamps.

(See "Checking Radiator Hose and Clamp" in "EVERY 200 HOURS" in "PERIODIC SERVICE" section.)

■ Replacing Fuel Hose

Consult your local HISUN Dealer for this service.

■ Replacing Brake Master Cylinder (Inner parts)

Consult your local dealer for this service.

■ Replacing Front Brake Seal

Consult your local dealer for this service.

■ Replacing Rear Brake Cylinder Seal

Consult your local dealer for this service.

■ Replacing Intake Air Line

Consult your local dealer for this service.

EVERY 4 YEARS

■ Replacing Brake Hose

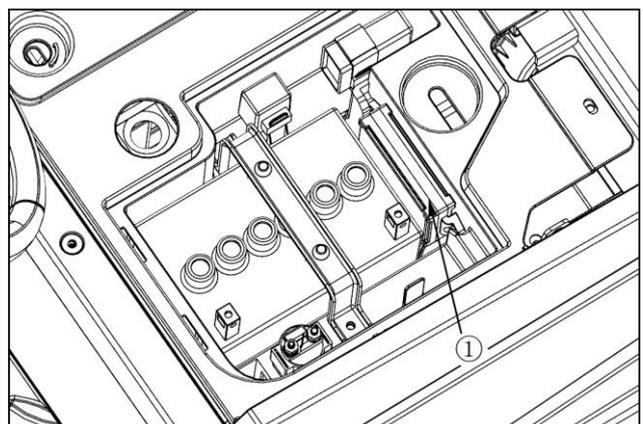
Consult your local Dealer for this service.

■ Replacing Slow-Blow Fuses

The slow-blow fuses are intended to protect the electrical cabling. If any of them have blown out, be sure to pinpoint the cause.

◆ Replacing procedure

- 1) Disconnect the negative cable of the battery.
- 2) Open the slow-blow fuse box cover.
- 3) Pull out the slow-blow fuse.
- 4) Insert a new slow-blow fuse into the slow-blow fuse box.
- 5) Close the slow-blow fuse box cover.
- 6) Connect the negative battery cable.



① Slow-blow fuse box cover

■ **Replacing Light Bulb**

● Head lights

Take the bulb out of the light body and replace it with a new one.

● Other lights

Detach the lens and replace the bulb

Light	Capacity
Head lights	2x35W
Tail light	2x5W
Brake light	2x21W
Instrument panel light	2W